

CIM - 1
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	Document modified 11/27/01
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

RECTYPE Generated	Generated variable	
	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
1-2	Record Type	
14,618	50 Immunization	

Sources: None
 Recodes: None
 Keywords: record type
 Notes: None

SRVY_YR Generated	Generated variable	
	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
3-6	Survey Year	
14,618	2000 2000	

Sources: None
 Recodes: None
 Keywords: survey year
 Notes: None

CIM - 2
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

HHX	Generated variable	
Generated	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
7-12	Household Serial Number	

Sources: None
 Recodes: None
 Keywords: household number
 Notes: Use this variable to identify individual households.

FMX	Generated variable	
Generated	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
13-14	Family Serial Number	
	14,618	01-30 Family number 1 thru 30

Sources: None
 Recodes: None
 Keywords: family number
 Notes: Use this variable in combination with HHX to identify individual families.

CIM - 3
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

PX Generated		Generated variable	
		IMMUNFLG = 1	
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
15-16		Person Number	
	14,618	01-30	Person number 1 thru 30

Sources: None
 Recodes: None
 Keywords: person number
 Notes: Use this variable in combination with HHX and FMX to identify individual persons.

IMRESPNO Generated		Generated variable	
		IMMUNFLG = 1	
		Adults 18 years of age and over who responded for the Sample Children <18 years or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
17-18		Person Number of Respondent	
	14,582	01-30	Respondent's Person number 1 thru 30
	36	98	Not ascertained

Sources: None
 Recodes: None
 Keywords: respondent's person number
 Notes: This is the person number of the person answering the questions on behalf of the child(ren) in the household. Use this variable in combination with HHX and FMX to identify individual persons.

CIM - 4
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
ICRELTIV	What is {IMRESPNO name}'s relationship to {child name}?	
CID.050	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
19-20	Person's relationship to child	
13,357	01 Parent (Biological, adoptive, or step)	
745	02 Grandparent	
138	03 Aunt/Uncle	
180	04 Brother/Sister	
64	05 Other relative	
55	06 Legal guardian	
41	07 Foster parent	
35	08 Other non-relative	
0	97 Refused	
0	98 Not ascertained	
3	99 Don't know	

Sources: None

Recodes: None

Keywords: immunization; vaccination; shot; record

Notes: None

CIM - 5
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

INTV_QRT	Generated variable	
Generated	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
21	Interview Quarter	
	3,269	1 Quarter 1
	3,688	2 Quarter 2
	3,947	3 Quarter 3
	3,714	4 Quarter 4

Sources: None
 Recodes: None
 Keywords: interview quarter
 Notes: None

CIM - 6
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
<hr/>			
SEX	(If not apparent) Is {Person} male or female?		
HHC.110	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
22	Sex		
	1 Male	7,506	
	2 Female	7,112	

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

AGE_P	Recode		
HHC Recode			
	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
23-24	Age		
	00 Under 1 year	830	
	01-17 Number of years	13,788	

Sources: AGE
 Recodes: None
 Keywords: age, age in years
 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.

CIM - 7
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
<hr/>			
ICAGEMR	Generated variable		
Generated	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age		
	12-35 months (Q1-Q4) with good immunization record		
25-26	Age in months		
	46 00 Under 1 month		
	3,654 01-35 Number of months		
	10,918 36 36 months or more		

Sources: ICAGEM; AGE; AGEMON
 Recodes: None
 Keywords: age in months
 Notes: ICAGEMR is based on ICAGEM, and AGE.

CIM - 8
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
DOB_M	What is {Person}'s age and date of birth? Please give month, day and year for the date of birth.	
HHC.120	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
27-28	Month of Birth	
	01 January	1,095
	02 February	1,048
	03 March	1,196
	04 April	1,138
	05 May	1,148
	06 June	1,193
	07 July	1,213
	08 August	1,247
	09 September	1,187
	10 October	1,163
	11 November	1,086
	12 December	1,160
	97 Refused	550
	98 Not ascertained	8
	99 Don't know	186

Sources: None

Recodes: None

Keywords: birth month

Notes: Additional data on month of birth came from HHC.128 if data in HHC.120 was somehow incorrect.

CIM - 9
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
<hr/>			
DOB_Y_P	Recode		
HHC Recode	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
29-32	Year of Birth		
	13,943	1982-2001	1982-2001
	509	9997	Refused
	8	9998	Not ascertained
	158	9999	Don't know

Sources: DOB_Y

Recodes: None

Keywords: birth year

Notes: Data on birth year came from HHC.120 and /or HHC.128.

CIM - 10
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
ORIGIN_I	Does {person} consider {self} Hispanic/Latino?		
HHC.170			
	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
33	Hispanic Ethnicity		
	4,047	1	Yes
	10,571	2	No

Sources: None
 Recodes: HISPAN_I
 Keywords: ethnicity; national origin; ancestry
 Notes: This variable contains edited data from NATOR (HHC.170).

ORIGIMPT	Recode		
HHC Recode			
	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
34	Hispanic Origin Imputation Flag		
	8	1	Imputed 'refused' Hispanic Origin response
	0	2	Imputed 'not ascertained' Hispanic Origin
	5	3	Imputed 'does not know' Hispanic Origin
14,605	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.

CIM - 11
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HISPAN_I	Please give me the number of the group.	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
35-36	Hispanic subgroup detail	
	111 00 Multiple Hispanic	
	385 01 Puerto Rican	
	909 02 Mexican	
	1,848 03 Mexican-American	
	136 04 Cuban/Cuban American	
	129 05 Dominican (Republic)	
	426 06 Central or South American	
	2 07 Other Latin American, type not specified	
	100 08 Other Spanish	
	1 09 Hispanic/Latino/Spanish, non-specific type	
	0 10 Hispanic/Latino/Spanish, type refused	
	0 11 Hispanic/Latino/Spanish, type not ascertained	
	10,571 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.

CIM - 12
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
HISPIMPT	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
37	Type of Hispanic Origin Imputation Flag	
	6 1 Imputed 'refused' Hispanic Origin type	
	0 2 Imputed 'not ascertained' Hispanic Origin type	
	71 3 Imputed 'does not know' Hispanic Origin type	
14,541	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.

CIM - 13
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
RCDT1P_I	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
38-39	Race coded to single/multiple race group	
	01 White only	10,259
	02 Black/African American only	2,366
	03 AIAN only	105
	09 Asian Indian only	82
	10 Chinese only	78
	11 Filipino only	78
	15 Other Asian only	187
	16 Other race only	1,010
	17 Multiple detailed race*	453

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.

CIM - 14
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

RC_SMP_I	Recode
HHC Recode	
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
40-41	Summary for single/multiple race groups
10,259	01 White only
2,366	02 Black/African American only
105	03 AIAN only*
425	04 Asian only
1,010	05 Other race only
453	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).

CIM - 15
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
RACERP_I	Recode of full detail race groups	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
42-43	OMB groups w/multiple race	
	01 White only	10,259
	02 Black/African American only	2,366
	03 AIAN* only	105
	04 Asian only	443
	05 Other race only	1,021
	06 Multiple race	424

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.

CIM - 16
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
RACEIMPT	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
44	Race Imputation Flag	
	14	1 Imputed 'refused' race response
	24	2 Imputed 'not ascertained' race response
	25	3 Imputed 'does not know' race response
	14,555	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.

CIM - 17
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
MRACRP_I	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
45-46	Race coded to a single race group	
	01 White	10,402
	02 Black/African American	2,454
	03 Indian (American), Alaska Native	130
	09 Asian Indian	85
	10 Chinese	84
	11 Filipino	89
	15 Other Asian*	208
	16 Other Race*	1,052
	17 Multiple Race*	114

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.

CIM - 18
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
MRACBP_I	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
47-48	Race coded to a single race group	
	01 White	10,402
	02 Black/African American	2,454
	03 Indian (American) (includes Eskimo, Aleut)	130
	06 Chinese	84
	07 Filipino	89
	12 Asian Indian	85
	16 Other race	1,260
	17 Multiple race	114

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".

CIM - 19
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

RACREC_I	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
49	Race Recode	
	1 White	10,430
	2 Black	2,502
	3 Other	1,686

Sources: HHC.200, HHC.220
 Recodes: None
 Keywords: race; old OMB race standards
 Notes: None

HISCOD_I	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
50	Combined race/ethnicity recode	
	1 Hispanic	4,047
	2 Non-Hispanic White	7,536
	3 Non-Hispanic Black	2,401
	4 Non-Hispanic Other	634

Sources: ORIGIN_I; RACREC_I
 Recodes: None
 Keywords: race, ethnicity, national origin, old OMB race standards
 Notes: None

CIM - 20
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
ERIMPFLG	Recode	
HHC Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
51	Ethnicity/Race Imputation Flag	
	141	1 Ethnicity/race imputed
	14,477	2 Ethnicity/race given by respondent/proxy

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.

CIM - 21
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
R_MARITL	Recode	
FID Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
52	Marital status	
	0 Under 14 years	
11,480	1 Married - spouse in household	
0	2 Married - spouse not in household	
1	3 Married - spouse in household unknown	
0	4 Widowed	
1	5 Divorced	
2	6 Separated	
7	7 Never married	
3,127	8 Living with partner	
0	9 Unknown marital status	
0		

Sources: MARITL; SPOUS1; AGE
 Recodes: None
 Keywords: marital status
 Notes: None

CIM - 22
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
RRP	What is {Person}'s relationship to {(household) reference person}?	
HHC.260	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
53-54	Relationship to HH reference person	
	01 Household reference person	11
	02 Spouse (husband/wife)	0
	03 Unmarried Partner	0
	04 Child (biological/adoptive/in-law/step/foster)	13,033
	05 Child of partner	108
	06 Grandchild	1,015
	07 Parent (bio./adoptive/in-law/step/foster)	0
	08 Brother/sister (bio./adop./in-law/step/foster)	120
	09 Grandparent (Grandmother/Grandfather)	0
	10 Aunt/Uncle	1
	11 Niece/Nephew	203
	12 Other relative	77
	13 Housemate/roommate	11
	14 Roomer/Boarder	6
	15 Other nonrelative	9
	16 Legal guardian	10
	17 Ward	6
	97 Refused	4
	99 Don't know	4

Sources: None

Recodes: None

Keywords: relationship; reference person

Notes: None

CIM - 23
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

HH_REF	Generated variable	
Generated	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
55-56	Person # of HH reference person	
	14,613	01-30 Person number 1 thru 30
	5	98 Not ascertained

Sources: None
 Recodes: None
 Keywords: None

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

CIM - 24
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
FRRP	What is {Person}'s relationship to {(family) reference person}?	
FID.060	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
57-58	Rel to family ref person	
	01 Family reference person	11
	02 Spouse (husband/wife)	0
	03 Unmarried Partner	0
	04 Child (biological/adoptive/in-law/step/foster)	13,057
	05 Child of partner	108
	06 Grandchild	1,017
	07 Parent (bio./adoptive/in-law/step/foster)	0
	08 Brother/sister (bio./adop./in-law/step/foster)	120
	09 Grandparent (Grandmother/Grandfather)	0
	10 Aunt/Uncle	1
	11 Niece/Nephew	203
	12 Other relative	77
	16 Legal guardian	10
	17 Ward	6
	97 Refused	4
	99 Don't know	4

Sources: None

Recodes: None

Keywords: relationship; reference person

Notes: None

CIM - 25
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
<hr/>			
FM_REF	Generated variable		
Generated	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
59-60	Person # of family reference person		
	14,618 01-30 Person number 1 thru 30		
	0 98 Not ascertained		

Sources: None
 Recodes: None
 Keywords: None

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

MOTHER	Is {subject's name's} mother a household member? (Include mother-in-law)		
FID.320	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
61-62	Mother of -- is a household member		
	940 00 No mother in the family		
	13,662 01-30 Person number (of mother)		
	15 96 No parent in household; has legal guardian		
	0 97 Refused		
	0 98 Not ascertained		
	1 99 Don't know		

Sources: None
 Recodes: None
 Keywords: mother; mother-in-law
 Notes: Modified valid code check

CIM - 26
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
Value / Value Labels			
FATHER	Is {subject's name's} father a household member? (Include father -in-law)		
FID.340	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
63-64	Father of -- is a household member		
4,057	00	No father in the family	
10,552	01-30	Person number (of father)	
7	96	No parent in household; has legal guardian	
0	97	Refused	
0	98	Not ascertained	
2	99	Don't know	

Sources: None
 Recodes: None
 Keywords: father; father-in-law
 Notes: Modified valid code check

CIM - 27
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
PARENTS	Recode	
FID Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
65	Parent(s) present in the family	
3,567	1 Mother, no father	
457	2 Father, no mother	
10,095	3 Mother and father	
498	4 Neither mother nor father	
1	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.

CIM - 28
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

MOM_DEG	Recode
FID Recode	IMMUNFLG = 1 and MOTHER = 01-30, 97-99
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record who are living with Mother in household
66	Type of relationship with Mother
13,133	1 Biological
206	2 Step
159	3 Adoptive
64	4 Foster
0	5 In-law
3	7 Refused
94	8 Not ascertained
4	9 Don't know
955	<Blank: Not in Universe>

Sources: DEGREE1; DEGREE2; FDEGREE1; FDEGREE2; DEGREE5; DEGREE6; MOTHER
 Recodes: None
 Keywords: immunization; mother; parent; biological mother; adoptive mother;
 foster mother; step mother; mother-in-law
 Notes: None

CIM - 29
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

DAD_DEG	Recode
FID Recode	IMMUNFLG = 1 and FATHER = 01-30, 97-99
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record who are living with FATHER in household
67	Type of relationship with Father
9,498	1 Biological
216	2 Step
704	3 Adoptive
47	4 Foster
0	5 In-law
1	7 Refused
86	8 Not ascertained
2	9 Don't know
4,064	<Blank: Not in Universe>

Sources: DEGREE1; DEGREE2; FDEGREE1; FDEGREE2; DEGREE4; DEGREE7; FATHER
 Recodes: None
 Keywords: immunization; father; parent; biological father; adoptive father;
 foster father; step father; father-in-law
 Notes: None

CIM - 30
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	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	IMMUNFLG = 1 and AGE lt 18 years and MOTHER = 96 or FATHER = 96	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record who have a legal guardian (instead of parent) present in household	
68-69	Person number of guardian	
	0 00 Guardian is not a household member	
	22 01-30 Person number of guardian	
	0 97 Refused	
	0 98 Not ascertained	
	0 99 Don't know	
14,596	<Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: immunization; guardian
 Notes: Valid code check.

CIM - 31
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
FM_SIZE	Generated variable	
Generated	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
70-71	Number of persons in family	
14,618	01-30 Number of persons	

Sources: None
 Recodes: None
 Keywords: family size
 Notes: None

FM_TYPE	Recode
Recode	
<hr/>	
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
72	Family Type (on the person-level)
0	1 One adult, no child(ren) under 18
0	2 Multiple adults, no child(ren) under 18
2,476	3 One adult, 1+ child(ren) under 18
12,142	4 Multiple adults, 1+ child(ren) under 18
0	9 Unknown

Sources: AGE; FM_SIZE
 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.

CIM - 32
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

FM_STRP	Recode	
FID Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
73-74	Family Structure (at the person-level)	
	See Family Structure - PU Appendix for values	
	See Family Structure - PU Appendix for value label	

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. Categories 11 and 12 are based on FM_TYPE=1; 21-23 are based on FM_TYPE=2; 31-33 are based on FM_TYPE=3; and 41-45 are based on FM_TYPE = 4. 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.

CIM - 33
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
	Variable Label		
Freq.	Value / Value Labels		
EDUC	What is the HIGHEST level of school {person} {have/has} completed or the highest degree {person} {have/has} received? Please tell me the number from the card. Enter highest level of school:		
FSD.010	IMMUNFLG = 1		
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
75-76	Highest level of school completed		
	1,445 00 Never attended/ kindergarten only		
	7,821 01-11 Grades 1 - 11		
	50 12 12th grade, no diploma		
	53 13 HIGH SCHOOL GRADUATE		
	6 14 GED or equivalent		
	7 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)		
	5,141 96 Child under 5 years old		
	34 97 Refused		
	47 98 Not ascertained		
	14 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 (e.g., a 17-year-old with a college degree) were reclassified as "Not ascertained."

CIM - 34
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
MOM_ED	Recode	
Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
77-78	Education of Mother	
	01 Less/equal to 8th grade	1,064
	02 9-12th grade, no high school diploma	1,855
	03 High school graduate/GED recipient	3,820
	04 Some college, no degree	2,620
	05 AA degree, technical or vocational	900
	06 AA degree, academic program	508
	07 Bachelor's degree	1,981
	08 Master's, professional, or doctoral degree	789
	97 Refused	61
	98 Not ascertained	958
	99 Don't know	62

Sources: EDUC; MOTHER

Recodes: None

Keywords: immunization; 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.

CIM - 35
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
DAD_ED	Recode	
Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
79-80	Education of Father	
	01 Less/equal to 8th grade	875
	02 9-12th grade, no high school diploma	1,163
	03 High school graduate/GED recipient	3,033
	04 Some college, no degree	1,760
	05 AA degree, technical or vocational	699
	06 AA degree, academic program	287
	07 Bachelor's degree	1,636
	08 Master's, professional, or doctoral degree	952
	97 Refused	52
	98 Not ascertained	4,068
	99 Don't know	93

Sources: EDUC; FATHER

Recodes: None

Keywords: immunization; 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.

CIM - 36
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
AB_BL20K	Recode	
FIN Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
81	Fam inc at/above vs. below \$20,000	
	1 \$20,000 or more	
	2 Less than \$20,000	
	7 Refused	
	8 Not ascertained	
	9 Don't know	

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.

CIM - 37
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

RAT_CAT	Recode
FIN Recode	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
82-83	Ratio of fam inc to poverty threshold
	739 01 Under .50
	671 02 .50 to .74
	637 03 .75 to .99
	705 04 1.00 to 1.24
	726 05 1.25 to 1.49
	601 06 1.50 to 1.74
	631 07 1.75 to 1.99
	1,114 08 2.00 to 2.49
	1,062 09 2.50 to 2.99
	820 10 3.00 to 3.49
	741 11 3.50 to 3.99
	721 12 4.00 to 4.49
	443 13 4.50 to 4.99
	1,877 14 5.00 and over
	4 96 Undefinable
	3,126 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 1999 poverty thresholds from the Census Bureau are used in these calculations.

CIM - 38
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

REGION

UCF

IMMUNFLG = 1

Sample Children <18 or non-sample children age
 12-35 months (Q1-Q4) with good immunization record

84

Region

2,584	1	Northeast
3,084	2	Midwest
5,198	3	South
3,752	4	West

Sources: None
 Recodes: None
 Keywords: united states; region
 Notes: Data from Unit Control File.

CIM - 39
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
MSASIZEP	Recode	
UCF Recode	IMMUNFLG = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
85	Geographic Distribution - MSA size	
	1 5,000,000 or more	
	1,887 2 2,500,000 - 4,999,999	
	1,972 3 1,000,000 - 2,499,999	
	3,701 4 500,000 - 999,999	
	1,655 5 250,000 - 499,999	
	1,660 6 Under 250,000	
	1,154 7 Non-MSA	
	2,589	

Sources: MSA_SIZE
 Recodes: None
 Keywords: msa size
 Notes: Data from Unit Control File.

CIM - 40
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

WTIA_IM
Generated

Generated variable

IMMUNFLG = 1

Sample Children <18 or non-sample children age
12-35 months (Q1-Q4) with good immunization record

86-91

Weight - Interim Annual

Sources: None
 Recodes: None
 Keywords: immunization; 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 using Census population control totals.

WTFA_IM
Generated

Generated variable

IMMUNFLG = 1

Sample Children <18 or non-sample children age
12-35 months (Q1-Q4) with good immunization record

92-97

Weight - Final Annual

Sources: None
 Recodes: None
 Keywords: immunization; 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. The sum of these weights is equal to the 2000 civilian, non-institutionalized U.S. population.

CIM - 41
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	

STRATUM Generated	Generated variable
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
98-100	Stratum 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.

PSU Generated	Generated variable
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
101	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.

CIM - 42
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
SHOTRC	Are shot records available for {Child's name}?	
CIM.010	IMMUNFLG = 1 and AGE <18	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record	
102	Have shot records	
	3,974 1 Yes	
	10,632 2 No	
	10 7 Refused	
	0 8 Not ascertained	
	2 9 Don't know	

Sources: None

Recodes: None

Keywords: immunization; vaccination; shot record

Notes: SHOTRC is a combined field merging data from SHOTRC and SHOTRC2 per pre-editing instructions

CIM - 43
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

DTPCT_C
 CIM.035

Generated Variable

IMMUNFLG=1, AGE<7, SHOTRC=1

Sample children under 7 and all others age
 12-35 months with available shot records

103-104 Count of shots...DTP

200	00	None
2,110	01-08	1-8 Shots
12,308	<Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: shot, DTP, DTaP, DT, count
 Notes: Generated by counting dates obtained from shot record.

105-152	DTP SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	DTPDT_M1	DTPDT_Y1
02 February			
03 March	2	DTPDT_M2	DTPDT_Y2
04 April			
05 May	3	DTPDT_M3	DTPDT_Y3
06 June			
07 July	4	DTPDT_M4	DTPDT_Y4
08 August			
09 September	5	DTPDT_M5	DTPDT_Y5
10 October			
11 November	6	DTPDT_M6	DTPDT_Y6
12 December			
97 Refused	7	DTPDT_M7	DTPDT_Y7
98 Not ascertained			
99 Don't Know	8	DTPDT_M8	DTPDT_Y8
Blank Not in universe*			

YEAR

19XX-20XX	4 digit year
9997	Refused
9998	Not ascertained
9999	Don't Know
Blank	Not in universe*

*Not in universe: Out of age range, no known shot record, no shots of this type, fewer than this number of shots

CIM - 44
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
POLCT_C	Generated Variable	
CIM.045	IMMUNFLG=1, AGE<7, SHOTRC=1	
	Sample children under 7 and all others age 12-35 months with available shot records	
153-154	Count of shots or doses...Polio	
	299 00 None	
	2,011 01-08 1-8 Shots or Doses	
	12,308 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, Polio, count

Notes: Generated by counting dates obtained from shot record.

POLIO SHOT RECORD DATES			
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	POLDT_M1	POLDT_Y1
02 February			
03 March	2	POLDT_M2	POLDT_Y2
04 April			
05 May	3	POLDT_M3	POLDT_Y3
06 June			
07 July	4	POLDT_M4	POLDT_Y4
08 August			
09 September	5	POLDT_M5	POLDT_Y5
10 October			
11 November	6	POLDT_M6	POLDT_Y6
12 December			
97 Refused	7	POLDT_M7	POLDT_Y7
98 Not ascertained			
99 Don't Know	8	POLDT_M8	POLDT_Y8
Blank Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: Out of age range, no known shot record, no shots of this type, fewer than this number of shots

CIM - 45
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
<hr/>		
HIBCT_C	Generated Variable	
CIM.055	IMMUNFLG=1, AGE<7, SHOTRC=1	
	Sample children under 7 and all others age 12-35 months with available shot records	
203-204	Count of shots...HIB	
	409 00 None	
	1,901 01-08 1-8 Shots	
	12,308 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, HIB, count

Notes: Generated by counting dates obtained from shot record.

205-252		HIB SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)	
01 January	1	HIBDT_M1	HIBDT_Y1	
02 February				
03 March	2	HIBDT_M2	HIBDT_Y2	
04 April				
05 May	3	HIBDT_M3	HIBDT_Y3	
06 June				
07 July	4	HIBDT_M4	HIBDT_Y4	
08 August				
09 September	5	HIBDT_M5	HIBDT_Y5	
10 October				
11 November	6	HIBDT_M6	HIBDT_Y6	
12 December				
97 Refused	7	HIBDT_M7	HIBDT_Y7	
98 Not ascertained				
99 Don't Know	8	HIBDT_M8	HIBDT_Y8	
Blank Not in universe*				

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: Out of age range, no known shot record, no shots of this type, fewer than this number of shots

CIM - 46
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
ROTCT_C	Generated Variable	
CIM.055	IMMUNFLG=1, AGE<7, SHOTRC=1	
	Sample children under 7 and all others age 12-35 months with available shot records	
253-254	Count of doses...Rotavirus	
	2,180 00 None	
	130 01-08 1-8 Doses	
	12,308 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, Rotavirus, count

Notes: Generated by counting dates obtained from shot record.

255-302		ROTAVIRUS SHOT RECORD DATES		
MONTH		SHOT #	MONTH(MM)	YEAR(YYYY)
01	January	1	ROTDY_M1	ROTDY_Y1
02	February			
03	March	2	ROTDY_M2	ROTDY_Y2
04	April			
05	May	3	ROTDY_M3	ROTDY_Y3
06	June			
07	July	4	ROTDY_M4	ROTDY_Y4
08	August			
09	September	5	ROTDY_M5	ROTDY_Y5
10	October			
11	November	6	ROTDY_M6	ROTDY_Y6
12	December			
97	Refused	7	ROTDY_M7	ROTDY_Y7
98	Not ascertained			
99	Don't Know	8	ROTDY_M8	ROTDY_Y8
	Blank			
	Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: Out of age range, no known shot record, no shots of this type, fewer than this number of shots

CIM - 47
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
MMRCT_C	Generated Variable	
CIM.065	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
303-304	Count of shots...MMR	
	897 00 None	
	3,077 01-04 1-4 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, MMR, count

Notes: Generated by counting dates obtained from shot record.

305-332 MMR SHOT RECORD DATES				
MONTH	SHOT #	TYPE(T)	MONTH(MM)	YEAR(YYYY)
01 January	1	MMRDT_T1	MMRDT_M1	MMRDT_Y1
02 February				
03 March	2	MMRDT_T2	MMRDT_M2	MMRDT_Y2
04 April				
05 May	3	MMRDT_T3	MMRDT_M3	MMRDT_Y3
06 June				
07 July	4	MMRDT_T4	MMRDT_M4	MMRDT_Y4
08 August				
09 September				
10 October		SHOT TYPE		
11 November		1. Measles		
12 December		2. MMR		
97 Refused		7. Refused		
98 Not ascertained		8. Not ascertained		
99 Don't Know		9. DK or refused		
Blank Not in universe*		Blank. Not in universe*		

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 48
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
<hr/>		
HEPCT_C	Generated Variable	
CIM.075	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
333-334	Count of shots...Hepatitis B	
	864 00 None	
	3,110 01-08 1-8 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, Hepatitis B, count

Notes: Generated by counting dates obtained from shot record.

335-382		HEPATITIS B SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)	
01 January	1	HEPDT_M1	HEPDT_Y1	
02 February				
03 March	2	HEPDT_M2	HEPDT_Y2	
04 April				
05 May	3	HEPDT_M3	HEPDT_Y3	
06 June				
07 July	4	HEPDT_M4	HEPDT_Y4	
08 August				
09 September	5	HEPDT_M5	HEPDT_Y5	
10 October				
11 November	6	HEPDT_M6	HEPDT_Y6	
12 December				
97 Refused	7	HEPDT_M7	HEPDT_Y7	
98 Not ascertained				
99 Don't Know	8	HEPDT_M8	HEPDT_Y8	
Blank Not in universe*				

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 49
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
VARCT_C	Generated Variable	
CIM.085	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
383-384	Count of shots...varicella	
	2,649 00 None	
	1,325 01-04 1-4 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, varicella, chicken pox, count

Notes: Generated by counting dates obtained from shot record.

385-408 VARICELLA SHOT RECORD DATES			
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	VARDT_M1	VARDT_Y1
02 February			
03 March	2	VARDT_M2	VARDT_Y2
04 April			
05 May	3	VARDT_M3	VARDT_Y3
06 June			
07 July	4	VARDT_M4	VARDT_Y4
08 August			
09 September			
10 October			
11 November			
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 50
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	
PNECT_C	Generated PNEiable	
CIM.085	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
409-410	Count of shots...Pneumonia	
	3,823 00 None	
	151 01-04 1-4 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, Pneumonia, Count

Notes: Generated by counting dates obtained from shot record.

MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	PNEDT_M1	PNEDT_Y1
02 February			
03 March	2	PNEDT_M2	PNEDT_Y2
04 April			
05 May	3	PNEDT_M3	PNEDT_Y3
06 June			
07 July	4	PNEDT_M4	PNEDT_Y4
08 August			
09 September			
10 October			
11 November			
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 51
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
Location	Universe Description	
Freq.	Variable Label	
	Value/ Value Labels	
TDBCT_C	Generated Variable	
CIM.095	IMMUNFLG=1, AGE=7-17, SHOTRC=1	
	Sample children 7-17 with available shot records	
435-436	Count of shots...TDB	
	461 00 None	
	1,203 01-04 1-4 Shots	
	12,954 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, TDB, count

Notes: Generated by counting dates obtained from shot record.

437-460		TDB SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)	
01 January	1	TDBDT_M1	TDBDT_Y1	
02 February				
03 March	2	TDBDT_M2	TDBDT_Y2	
04 April				
05 May	3	TDBDT_M3	TDBDT_Y3	
06 June				
07 July	4	TDBDT_M4	TDBDT_Y4	
08 August				
09 September				
10 October				
11 November				
12 December				
97 Refused				
98 Not ascertained				
99 Don't Know				
Blank	Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: Out of age range, no known shot record, no shots of this type, fewer than this number of shots

CIM - 52
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
<hr/>		
OTHRNT	Are there any OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.100	IMMUNFLG = 1, AGE <18 and SHOTRC = 1	
	Sample children under 18 and all other 12-35 mo. olds who've had other shots on record	
461	Any otr immunizations	
	1 Yes	911
	2 No	2,965
	7 Refused	4
	8 Not ascertained	6
	9 Don't know	88
	< Blank: Not in Universe>	10,644

Sources: None
 Recodes: None
 Keywords: immunization; vaccine; shot record
 Notes: None

CIM - 53
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
OTHEV01	What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.110	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and OTHRNT = 1	
	Sample children under 18 and all other 12-35 mo. olds who've had other shots on record	
462	Influenza vaccine	
	1 Mentioned	90
	2 Not mentioned	816
	7 Refused	0
	8 Not ascertained	0
	9 Don't know	5
	<Blank: Not in Universe>	13,707

Sources: None
 Recodes: None
 Keywords: Other immunization; Influenza vaccine
 Notes: None

CIM - 54
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
OTHEV03	What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.110	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and OTHRNT = 1 Sample children under 18 and all other 12-35 mo. olds who've had other shots on record	
463	Hepatitis A vaccine	
	1 Mentioned	77
	2 Not mentioned	829
	7 Refused	0
	8 Not ascertained	0
	9 Don't know	5
	<Blank: Not in Universe>	13,707

Sources: None

Recodes: None

Keywords: Other immunization; Hepatitis A vaccine

Notes: None

CIM - 55
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
OTHEV04	What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.110	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and OTHRNT = 1 Sample children under 7 and all other 12-35 mo. olds who've had other shots on record	
464	Tetramune vaccine	
	9 1 Mentioned	
	264 2 Not mentioned	
	0 7 Refused	
	0 8 Not ascertained	
	2 9 Don't know	
	14,343 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: Other immunization; tetramune vaccine; DTP/HibOC

Notes: For consistency, the shot's name was standardized from DTP/HibOC in CIM.110 to Tetramune in CIM.127 per the questionnaire.

CIM - 56
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
OTHEV05	What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.110	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and OTHRNT = 1 Sample children under 7 and all other 12-35 mo. olds who've had other shots on record	
465	ActHib vaccine	
	12 1 Mentioned	
	261 2 Not mentioned	
	0 7 Refused	
	0 8 Not ascertained	
	2 9 Don't know	
	14,343 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: Other immunization; ActHib vaccine; DTP/Hep B

Notes: For consistency, the shot's name was standardized from DTP/Hep B in CIM.110 to ACTHib in CIM.129 per the questionnaire.

CIM - 57
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
OTHEV06	What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?	
CIM.110	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and OTHRNT = 1	
	Sample children under 18 and all other 12-35 mo. olds who've had other shots on record	
466	Other Immunizations	
	1 Mentioned	779
	2 Not mentioned	127
	7 Refused	0
	8 Not ascertained	0
	9 Don't know	5
	<Blank: Not in Universe>	13,707

Sources: None
 Recodes: None
 Keywords: Other, immunization, vaccine
 Notes: None

CIM - 58
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
OTH1CT_C	Generated Variable	11/27/01
CIM.122	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
467-468	Count of shots...influenza	
	3,888 00 None	
	86 01-06 1-6 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, influenza, count

Notes: Generated by counting dates obtained from shot record.

469-504 INFLUENZA SHOT RECORD DATES			
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	OTH1D_M1	OTH1D_Y1
02 February			
03 March	2	OTH1D_M2	OTH1D_Y2
04 April			
05 May	3	OTH1D_M3	OTH1D_Y3
06 June			
07 July	4	OTH1D_M4	OTH1D_Y4
08 August			
09 September	5	OTH1D_M5	OTH1D_Y5
10 October			
11 November	6	OTH1D_M6	OTH1D_Y6
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank	Not in universe*		

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 59
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
Question No.	Variable Universe	11/27/01
Location	Universe Description	
Freq.	Variable Label	
	Value/ Value Labels	

OTH3CT_C CIM.126	Generated Variable	
	IMMUNFLG=1, AGE<18, SHOTRC=1	
	Sample children under 18 and all others age 12-35 months with available shot records	
505-506	Count of shots...Hepatitis A	
	3,900 00 None	
	74 01-06 1-6 Shots	
	10,644 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, Hepatitis A, count

Notes: Generated by counting dates obtained from shot record.

507-542		HEPATITIS A SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)	
01 January	1	OTH3D_M1	OTH3D_Y1	
02 February				
03 March	2	OTH3D_M2	OTH3D_Y2	
04 April				
05 May	3	OTH3D_M3	OTH3D_Y3	
06 June				
07 July	4	OTH3D_M4	OTH3D_Y4	
08 August				
09 September	5	OTH3D_M5	OTH3D_Y5	
10 October				
11 November	6	OTH3D_M6	OTH3D_Y6	
12 December				
97 Refused				
98 Not ascertained				
99 Don't Know				
Blank	Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 60
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH4CT_C CIM.128	Generated Variable
	IMMUNFLG=1, AGE<7, SHOTRC=1
	Sample children under 7 and all others age 12-35 months with available shot records
543-544	Count of shots...Tetramune
2,301	00 None
9	01-06 1-6 Shots
12,308	<Blank: Not in Universe>

Sources: None

Recodes: None

Keywords: shot, Tetramune, count

Notes: Generated by counting dates obtained from shot record.

545-580	TETRAMUNE SHOT RECORD DATES
MONTH	SHOT # MONTH(MM) YEAR(YYYY)
01 January	1 OTH4D_M1 OTH4D_Y1
02 February	
03 March	2 OTH4D_M2 OTH4D_Y2
04 April	
05 May	3 OTH4D_M3 OTH4D_Y3
06 June	
07 July	4 OTH4D_M4 OTH4D_Y4
08 August	
09 September	5 OTH4D_M5 OTH4D_Y5
10 October	
11 November	6 OTH4D_M6 OTH4D_Y6
12 December	
97 Refused	
98 Not ascertained	
99 Don't Know	
Blank Not in universe*	

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 61
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified
OTH5CT_C	Generated Variable	11/27/01
CIM.130	IMMUNFLG=1, AGE<7, SHOTRC=1	
	Sample children under 7 and all others age 12-35 months with available shot records	
581-582	Count of shots...ACTHib	
	2,299 00 None	
	11 01-06 1-6 Shots	
	12,308 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shot, ACTHib, count

Notes: Generated by counting dates obtained from shot record.

583-618 ACTHIB SHOT RECORD DATES			
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	OTH5D_M1	OTH5D_Y1
02 February			
03 March	2	OTH5D_M2	OTH5D_Y2
04 April			
05 May	3	OTH5D_M3	OTH5D_Y3
06 June			
07 July	4	OTH5D_M4	OTH5D_Y4
08 August			
09 September	5	OTH5D_M5	OTH5D_Y5
10 October			
11 November	6	OTH5D_M6	OTH5D_Y6
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe*			

YEAR

19XX-20XX 4 digit year

9997 Refused

9998 Not ascertained

9999 Don't Know

Blank Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 62
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section Modified 11/27/01
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH6CT_C
 CIM.132

Generated Variable

IMMUNFLG=1, AGE<18, SHOTRC=1

Sample children under 18 and all others age
 12-35 months with available shot records

619-620 Count of shots...Other

3,203	00	None
771	01-06	1-6 Shots
10,644	<Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: shot, Other, count
 Notes: Generated by counting dates obtained from shot record.

621-656	OTHER SHOT RECORD DATES		
MONTH	SHOT #	MONTH(MM)	YEAR(YYYY)
01 January	1	OTH6D_M1	OTH6D_Y1
02 February			
03 March	2	OTH6D_M2	OTH6D_Y2
04 April			
05 May	3	OTH6D_M3	OTH6D_Y3
06 June			
07 July	4	OTH6D_M4	OTH6D_Y4
08 August			
09 September	5	OTH6D_M5	OTH6D_Y5
10 October			
11 November	6	OTH6D_M6	OTH6D_Y6
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe*			

YEAR

19XX-20XX	4 digit year
9997	Refused
9998	Not ascertained
9999	Don't Know
Blank	Not in universe*

*Not in universe: No known shot record, no shots of this type, fewer than this number of shots

CIM - 63
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
SHOT1	Are all the immunizations that {Child's name} ever received included on this shot record?	
CIM.140	IMMUNFLG = 1, AGE <18 and SHOTRC = 1	
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4)	
657	All immunizations recorded	
	1 Yes	3,540
	2 No	350
	7 Refused	4
	8 Not ascertained	7
	9 Don't know	73
	<Blank: Not in Universe>	10,644

Sources: None
 Recodes: None
 Keywords: immunizations; vaccines; shots
 Notes: None

CIM - 64
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
DTPMOR	Has {Child's name} ever received an additional DTaP, DT shot (Sometimes called a DTP shot, diphtheria-tetanus-pertussis shot, baby shot, or three-in-one shot)?	
CIM.150	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children under 7 and all other 12-35 month olds with a shot record but whose shots are not all on record	
658	Ever received additional DTP shot	
	43 1 Yes	
	91 2 No	
	0 7 Refused	
	4 8 Not ascertained	
	33 9 Don't Know	
	14,447 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; diphtheria-tetanus-pertusis; DTP

Notes: None

CIM - 65
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
DTPMNO	How many additional DTP shots has {Child's name} ever received?	
CIM.160	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and DTPMOR = 1	
	Sample children under 7 and all other 12-35 month olds who've had additional DTP shots not listed on shot record	
659-660	How many additional DTP shots	
	20 01-08 01-08 Shots	
	17 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	6 99 Don't know	
	14,575 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; diphtheria-tetanus-pertussis; DTP

Notes: None

CIM - 66
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
POLMOR	Has {Child's name} ever received an additional Polio vaccine by mouth (pink drops) or a Polio shot?	
CIM.170	IMMUNFLG = 1, AGE <7, SHOTRC = 1, and SHOTA1 = 2,7-9	
	Sample children under 7 and all other 12-35 month olds with a shot record but whose shots are not all on record	
661	Ever received additional Polio shot/vacc	
	32 1 Yes	
	97 2 No	
	0 7 Refused	
	4 8 Not ascertained	
	38 9 Don't Know	
	14,447 <Blank: Not in Universe>	

Sources: None

Recodes: additional shots; vaccine; pink drops; polio shots

Keywords: None

Notes: None

CIM - 67
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
POLMNO	How many additional Polio shots/vaccines has {Child's name} ever received?		
CIM.180	IMMUNFLG = 1, AGE <7, SHOTRC = 1, and POLMOR = 1		
	Sample children under 7 and all other 12-35 month olds who've had additional Polio shots/vaccines not listed on shot record		
662-663	Number of additional Polio shots/vaccine		
	13 01-08 01-08 shots/vaccines		
	14 96 All		
	0 97 Refused		
	0 98 Not ascertained		
	5 99 Don't know		
	14,586 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: pink drops; polio vaccine; polio shot; shot record

Notes: None

CIM - 68
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HIBMOR	Has {Child's name} ever received an additional HIB shot? (This is for meningitis and called Haemophilus influenzae (HA-MA-FI-LUS IN-FLU-EN-ZI) type B, and HIB vaccine or H.Flu vaccine)	
CIM.190	IMMUNFLG = 1, AGE <7, SHOTRC = 1, and SHOTAL = 2,7-9	
	Sample children under 7 and all other 12-35 month olds with a shot record but whose shots are not all on record	
664	Ever received additional HIB shot	
	24 1 Yes	
	105 2 No	
	0 7 Refused	
	4 8 Not ascertained	
	38 9 Don't Know	
	14,447 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: received additional shots;meningitis;H-Flu;Haemophilus influenzae
 B;Hib

Notes: None

CIM - 69
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HIBMNO	How many additional HIB shots has {Child's name} ever received?	
CIM.200	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and HIBMOR = 1	
	Sample children under 7 and all other 12-35 month olds who've had additional HIB shots not listed on record	
665-666	How many additional HIB shots	
	12 01-08 01-08 shots	
	10 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	2 99 Don't know	
	14,594 <Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: additional shots; HIB
 Notes: None

CIM - 70
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
ROTMOR	Has {Child's name} ever received an additional rotavirus vaccine by mouth? (This vaccine is to prevent diarrhea caused by rotavirus. It is given by mouth and is usually yellow-orange in color.)	
CIM.205	IMMUNFLG = 1, AGE <7, SHOTRC = 1, and SHOTA1 = 2,7-9	
	Sample children under 7 and all other 12-35 month olds with a shot record but whose shots are not all on record	
667	Ever received additional ROT vaccine	
	1 Yes	4
	2 No	126
	7 Refused	0
	8 Not ascertained	4
	9 Don't Know	37
	<Blank: Not in Universe>	14,447

Sources: None
 Recodes: None
 Keywords: shots; ROT; rotavirus
 Notes: None

CIM - 71
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
ROTMNO	How many additional ROT shots has {Child's name} ever received?	
CIM.207	IMMUNFLG = 1, AGE <7, SHOTRC = 1 and ROTMOR = 1	
	Sample children under 7 and all other 12-35 month olds who've had additional ROT shots not listed on record	
668-669	Number of additional ROT shots rec'd	
	1 01-08 01-08 shots	
	3 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	0 99 Don't know	
	14,614 <Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: additional shots; ROT
 Notes: None

CIM - 72
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
MMRMOR	Has {Child's name} ever received an additional measles or MMR (measles, mumps, rubella) shot?	
CIM.210	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record	
670	Ever received additional MMR shot	
	1 Yes	86
	2 No	239
	7 Refused	4
	8 Not ascertained	7
	9 Don't Know	98
	<Blank: Not in Universe>	14,184

Sources: None

Recodes: None

Keywords: additional shots; measles; measles-mumps-rubella; MMR

Notes: None

CIM - 73
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
MMRMNO	How many additional measles or MMR (measles, mumps, rubella) shots has {Child's name} ever received?	
CIM.220	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and MMRMOR = 1	
	Sample children under 18 and all other 12-35 month olds who've had additional MMR shots not listed on shot record	
671-672	How many additional MMR shots	
	47 01-04 01-04 shots	
	26 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	13 99 Don't know	
	14,532 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; measles; measles-mumps-rubella; MMR

Notes: None

CIM - 74
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HEPMOR	Has {Child's name} ever received an additional Hepatitis B shot?	
CIM.230	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record	
673	Ever received add'l Hepatitis B shot	
	1 Yes	
	2 No	
	7 Refused	
	8 Not ascertained	
	9 Don't Know	
14,184	< Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: additional shots; Hepatitis B
 Notes: None

CIM - 75
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HEPMNO	How many additional Hepatitis B shots has {Child's name} ever received?	
CIM.240	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and HEPMOR = 1	
	Sample children under 18 and all other 12-35 month olds who've had additional Hepatitis B shots not listed on record	
674-675	How many additional Hepatitis B shots	
	33 01-08 01-08 shots	
	18 96 All	
	1 97 Refused	
	0 98 Not ascertained	
	7 99 Don't know	
14,559	<Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: additional shots; Hepatitis B
 Notes: None

CIM - 76
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
VARMOR	Has {Child's name} ever received an additional chicken pox shot?	
CIM.250	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record	
676	Ever received add'l chicken pox shot	
	1 Yes	
	2 No	
	7 Refused	
	8 Not ascertained	
	9 Don't Know	
14,184	<Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; chickenpox shot; varicella

Notes: None

CIM - 77
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
VARMNO	How many additional chicken pox shots has {Child's name} ever received?	
CIM.260	IMMUNFLG = 1, AGE <18, SHOTRC = 1, and VARMOR = 1	
	Sample children under 18 and all other 12-35 month olds who've had additional chicken pox shots not listed on record	
677-678	Number of additional chicken pox shots	
	15 01-04 01-04 Shots	
	8 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	4 99 Don't know	
	14,591 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: amount; additional; shots; chickenpox; varicella

Notes: None

CIM - 78
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
PNEMOR	Has {Child's name} ever received an additional shot for pneumonia?	
CIM.260	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record	
679	Ever received add'l pneumonia shot	
	12 1 Yes	
	168 2 No	
	0 7 Refused	
	214 8 Not ascertained	
	40 9 Don't Know	
	14,184 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; pneumonia shot; pneumococcal vaccines

Notes: None

CIM - 79
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
PNEMNO	How many additional pneumococcal vaccines has {Child's name} ever received?	
CIM.265	IMMUNFLG = 1, AGE <18, SHOTRC = 1, and PNEMOR = 1	
	Sample children under 18 and all other 12-35 month olds who've had additional pneumonia shots not listed on record	
680-681	# of add'l pneumococcal shots rec'd	
	5 01-04 01-04 Shots	
	6 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	1 99 Don't know	
	14,606 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: additional shots; pneumonia shots; pneumococcal vaccines

Notes: None

CIM - 80
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
TDBMOR	Has {Child's name} ever received an additional tetanus-diphtheria (Td) shot?	
CIM.270	IMMUNFLG = 1, AGE = 7-17, SHOTRC = 1 and SHOTA1 = 2,7-9	
	Sample children 7-17 with a shot record but whose shots are not all on record	
682	Ever rec'd add'l tetanus-diphtheria shot	
	58 1 Yes	
	142 2 No	
	2 7 Refused	
	3 8 Not ascertained	
	58 9 Don't Know	
	14,355 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shots; tetanus-diphtheria; Td

Notes: None

CIM - 81
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
TDBMNO	How many additional tetanus-diphtheria (Td) shots has {Child's name} ever received?	
CIM.280	IMMUNFLG = 1, AGE = 7-17, SHOTRC = 1 and TDBMOR = 1	
	Sample child 7-17 who've had additional tetanus-diphtheria (Td) shots not listed on record	
683-684	# of additional tetanus-diphtheria shots	
	39 01-04 01-04 shots	
	14 96 All	
	0 97 Refused	
	0 98 Not ascertained	
	5 99 Don't know	
	14,560 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: shots; tetanus-diphtheria; Td

Notes: None

CIM - 82
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
SHOTAY	Has {Child's name} ever received an immunization (that is a shot or drops)?	
CIM.290	IMMUNFLG = 1, AGE <18 and SHOTRC = 2,7-9	
	Sample children under 18 and all other 12-35 mo. olds who have no known shot record; Refused, Not Applicable or Don't Know if have shot record	
685	Ever had any immunization	
	1 Yes	10,288
	2 No	220
	7 Refused	24
	8 Not ascertained	78
	9 Don't know	34
	<Blank: Not in Universe>	3,974

Sources: None
 Recodes: None
 Keywords: immunization; shot; drops
 Notes: None

CIM - 83
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
Freq.	Value / Value Labels		
DTPEV	Has {Child's name} ever received a DTP/DTaP/DT shot (sometimes called a DTP shot, diphtheria-tetanus-pertussis shot, baby shot or three-in-one shot)?		
CIM.300	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9 and SHOTAY = 1		
	Sample children under 7 and all other 12-35 mo. olds who have had shots, but no known shot record		
686	Ever had a DTP shot		
	3,931 1 Yes		
	39 2 No		
	2 7 Refused		
	0 8 Not ascertained		
	102 9 Don't know		
	10,544 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: ever received shot, DTaP, DT, 3-in-1, diphtheria-tetanus-pertusis, DTP

Notes: None

CIM - 84
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
DTPENO	How many DTP shots has {Child's name} ever received?		
CIM.310	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9 and DTPEV = 1		
	Sample children under 7 and all other 12-35 month olds with no known shot record but who've ever had a DTP shot		
687-688	How many DTP shots		
	422 01-08 01-08 Shots		
	3,049 96 All		
	1 97 Refused		
	0 98 Not ascertained		
	459 99 Don't know		
	10,687 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: shot, DTaP, DT, 3-in-1, diphtheria-tetanus-pertussis, DTP

Notes: None

CIM - 85
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
POLEV	Has {Child's name} ever received a Polio shot/vaccine ?	
CIM.320	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9 and SHOTAY = 1	
	Sample children under 7 and all other 12-35 mo. olds who have had shots, but no known shot record	
689	Ever had a Polio shot/vaccine	
	1 Yes	3,820
	2 No	122
	7 Refused	2
	8 Not ascertained	0
	9 Don't know	130
	<Blank: Not in Universe>	10,544

Sources: None

Recodes: None

Keywords: pink drops; polio vaccine; polio shot; shot record

Notes: None

CIM - 86
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
POLENO	How many Polio shots/vaccines has {Child's name} ever received?		
CIM.330	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9 and POLEV = 1		
	Sample children under 7 and all other 12-35 month olds with no known shot record, but who've ever had a Polio shot/vaccine		
690-691	Number of Polio shots/vaccines		
	379 01-08 01-08 Shots		
	2,982 96 All		
	3 97 Refused		
	1 98 Not ascertained		
	455 99 Don't know		
	10,798 <Blank: Not in Universe>		

Sources: None
 Recodes: None
 Keywords: pink drops; polio vaccine; polio shot
 Notes: None

CIM - 87
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
HIBEV	Has {Child's name} ever received a HIB shot? (This shot is for meningitis and called Haemophilus influenzae (HA-MA-FI-LUS IN-FLU-EN-ZI) type B, HIB vaccine, or H. flu vaccine)	
CIM.340	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9, and SHOTAY = 1	
	Sample children under 7 and all other 12-35 mo. olds who have had shots, but no known shot record	
692	Ever had a HIB shot	
	1 Yes	3,345
	2 No	335
	7 Refused	3
	8 Not ascertained	2
	9 Don't know	389
	<Blank: Not in Universe>	10,544

Sources: None

Recodes: None

Keywords: shot, vaccine, Hib, H-Flu, Haemophilus influenzae, meningitis

Notes: None

CIM - 88
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
	Variable Label		
Freq.	Value / Value Labels		
HIBENO	How many HIB shots has {Child's name} ever received?		
CIM.350	IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and HIBEV = 1		
	Sample child under 7 and all other 12-35 month olds with no known shot record but who've ever had a HIB shot		
693-694	How many HIB shots		
	294 01-08 01-08 Shots		
	2,670 96 All		
	3 97 Refused		
	0 98 Not ascertained		
	378 99 Don't know		
	11,273 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: shot, vaccine, Hib, H-Flu, Haemophilus influenzae, meningitis

Notes: None

CIM - 89
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
ROTEV	Has {Child's name} ever received a rotavirus vaccine by mouth? (This vaccine is to prevent diarrhea caused by rotavirus. It is given by mouth and is usually yellow-orange in color)		
CIM.355	IMMUNFLG = 1, AGE <7, SHOTRC = 2,7-9, and SHOTAY = 1		
	Sample children under 7 and all other 12-35 mo. olds who have had shots, but no known shot record		
695	Ever had a ROT shot		
	1,196	1	Yes
	2,087	2	No
	3	7	Refused
	2	8	Not ascertained
	786	9	Don't know
	10,544	<Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: shot; vaccine; ROT
 Notes: None

CIM - 90
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
ROTENO	How many rotavirus vaccines did {Child's name} ever receive?		
CIM.357	IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and ROTEV = 1		
	Sample child under 7 and all other 12-35 month olds with no known shot record but who've ever had a ROT shot		
696-697	Number of ROT shots rec'd		
	96 01-08 01-08 Shots		
	968 96 All		
	5 97 Refused		
	0 98 Not ascertained		
	127 99 Don't know		
	13,422 <Blank: Not in Universe>		

Sources: None
 Recodes: None
 Keywords: shot; vaccine; ROT; rotavirus vaccine
 Notes: None

CIM - 91
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
MMREV	Has {Child's name} ever received a measles or MMR (Measles-Mumps-Rubella) shot?	
CIM.360	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and SHOTAY = 1	
	Sample children under 18 and all other 12-35 mo. olds who have had shots, but no known shot record	
698	Ever had a MMR shot	
	1 Yes	
	2 No	
	7 Refused	
	8 Not ascertained	
	9 Don't know	
	<Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: ever, received, shot, measles, MMR, Measles-Mumps-Rubella

Notes: None

CIM - 92
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
	Variable Label		
Freq.	Value / Value Labels		
MMRENO	How many measles or MMR shots did {Child's name} ever receive?		
CIM.370	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and MMREV = 1		
	Sample children under 18 and all other 12-35 mo. olds with no known shot record but who've ever had MMR shots		
699-700	How many MMR shots		
	922 01-04 01-04 Shots		
	7,634 96 All		
	11 97 Refused		
	0 98 Not ascertained		
	1,132 99 Don't know		
	4,919 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: shot, measles, MMR, Measles-Mumps-Rubella

Notes: None

CIM - 93
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
HEPEV	Has {Child's name} ever received a Hepatitis B shot?		
CIM.380	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and SHOTAY = 1		
	Sample children under 18 and all other 12-35 mo. olds who have had shots, but no known shot record		
701	Ever had a Hepatitis B shot		
	1 Yes	8,059	
	2 No	1,273	
	7 Refused	9	
	8 Not ascertained	3	
	9 Don't know	944	
	<Blank: Not in Universe>	4,330	

Sources: None
 Recodes: None
 Keywords: shot, vaccine, Hepatitis B
 Notes: None

CIM - 94
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
HEPEN0	How many Hepatitis B shots did {Child's name} ever receive?		
CIM.390	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9, and HEPEV = 1		
	Sample children under 18 and all other 12-35 mo. olds with no known shot record, but who've ever had Hepatitis B shots		
702-703	How many Hepatitis B shots		
	1,488 01-08 01-08 Shots		
	5,857 96 All		
	4 97 Refused		
	0 98 Not ascertained		
	710 99 Don't know		
	6,559 <Blank: Not in Universe>		

Sources: None
 Recodes: None
 Keywords: shot, vaccine, Hepatitis B
 Notes: None

CIM - 95
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
VAREV	Has {Child's name} ever received a chicken pox shot?		
CIM.400	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and SHOTAY = 1		
704	Ever had a chicken pox shot		
	4,492 1 Yes		
	4,810 2 No		
	12 7 Refused		
	3 8 Not ascertained		
	971 9 Don't know		
	4,330 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: shots; chicken pox shot; varicella

Notes: None

CIM - 96
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
VARENO	How many Chicken pox shots did {Child's name} ever receive?	
CIM.410	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and VAREV = 1	
	Sample children under 18 and all other 12-35 mo. olds with no known shot record, but who've had Chicken pox shots	
705-706	Number of Chicken pox shots	
	632 01-04 01-04 Shots	
	3,442 96 All	
	4 97 Refused	
	0 98 Not ascertained	
	414 99 Don't know	
	10,126 <Blank: Not in Universe>	

Sources: None
 Recodes: None
 Keywords: shots; chicken pox; varicella
 Notes: None

CIM - 97
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
PNEEV	Has {Child's name} ever received a pneumococcal vaccine? (This is for some types of meningitis, pneumonia and ear infections and called NU-MO-COC-AL vaccine, NU-MO-COC-AL conjugate vaccine, NU-MO-COC-AL polysaccharide vaccine, PCV, PCV7, Pnevnrar, V, Pnuimuner, or Pneumovaxr)		
CIM.415	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and SHOTAY = 1		
	Sample children under 18 and all other 12-35 mo. olds who have had shots, but no known shot record		
707	Ever had a pneumococcal vaccine		
	1 Yes	1,636	
	2 No	2,749	
	7 Refused	5	
	8 Not ascertained	4,906	
	9 Don't know	992	
	<Blank: Not in Universe>	4,330	

Sources: None

Recodes: None

Keywords: vaccine; shot record; pneumococcal vaccine; PCV; PCV7

Notes: None

CIM - 98
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
	Variable Label	
Freq.	Value / Value Labels	
PNEENO	How many pneumococcal vaccines did {Child's name} ever receive?	
CIM.417	IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and PNEEV = 1	
	Sample children under 18 and all other 12-35 mo. olds with no known shot record, but who've ever had pneumococcal vaccines	
708-709	Number of pneumococcal vaccines rec'd	
	89 01-04 01-04 Shots	
	1,392 96 All	
	1 97 Refused	
	0 98 Not ascertained	
	154 99 Don't know	
	12,982 <Blank: Not in Universe>	

Sources: None

Recodes: None

Keywords: vaccine; shot record; pneumococcal vaccine; PCV; PCV7

Notes: None

CIM - 99
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
TDBEV	Has {Child's name} ever received a tetanus-diphtheria (Td) shot?		
CIM.420	IMMUNFLG = 1, AGE = 7-17, SHOTRC = 2,7-9 and SHOTAY = 1		
	Sample children 7-17 who have had shots, but no known shot record		
710	Ever had a tetanus-diphtheria (Td) shot		
	5,821 1 Yes		
	207 2 No		
	6 7 Refused		
	1 8 Not ascertained		
	179 9 Don't know		
	8,404 <Blank: Not in Universe>		

Sources: None

Recodes: None

Keywords: booster shot; tetanus-diphtheria shot; Td

Notes: None

CIM - 100
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01	
Question No.	Variable Universe		
Location	Universe Description		
Freq.	Variable Label		
	Value / Value Labels		
TDBENO	How many tetanus-diphtheria (Td) shots did {Child's name} ever receive?		
CIM.430	IMMUNFLG = 1, AGE = 7-17, SHOTRC = 2,7-9 and TDBEV = 1		
	Sample children 7-17 with no known shot record, but who've ever had tetanus-diphtheria (Td) shots		
711-712	Number of tetanus-diphtheria (Td) shots		
	485 01-04 01-04 Shots		
	4,666 96 All		
	4 97 Refused		
	0 98 Not ascertained		
	666 99 Don't know		
	8,797 <Blank: Not in Universe>		

Sources: None
 Recodes: None
 Keywords: booster shot; tetanus-diphtheria, Td
 Notes: None

CIM - 101
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
SHOTPR	Are you the person who took {Child's name} for most {his/her} shots?	
CIM.440	IMMUNFLG = 1, AGE <18 and SHOTRC = 1, or SHOTRC = 2, 7-9 and SHOTAY = 1	
	Children under 18 years old who have ever been immunized	
713	Child's caretaker for shots	
	1 Yes	11,860
	2 No	2,337
	7 Refused	5
	8 Not ascertained	10
	9 Don't know	50
	<Blank: Not in Universe>	356

Sources: None

Recodes: None

Keywords: caretaker, caretaker status, immunization

Notes: None

CIM - 102
 2000 NATIONAL HEALTH INTERVIEW SURVEY
 CHILD IMMUNIZATION - PUBLIC USE
 14,618 RECORDS

Variable Name	Question	Section modified 11/27/01
Question No.	Variable Universe	
Location	Universe Description	
Freq.	Variable Label	
	Value / Value Labels	
SHOTA2	In your opinion, has {Child's name} received all of the recommended shots for {his/her} age?	
CIM.450	IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTPR = 1-2, 7-9, or SHOTRC = 2, 7-9 and SHOTAY = 1, and SHOTPR = 1-2, 7-9	
	Children under 18 years old and all other 12-35 mo olds who have ever been immunized	
714	Caretaker's opinion - shots' status	
	1 Yes	13,853
	2 No	307
	7 Refused	3
	8 Not ascertained	10
	9 Don't know	89
	<Blank: Not in Universe>	356

Sources: None

Recodes: None

Keywords: caretaker opinion, shots status, immunization

Notes: None

Family Structure - PU Appendix - 1

2000 National Health Interview Survey
Public Use File Version
Person Section

FM_STRP (or FMSTR2)
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
- 45 Other related &/or unrelated adults, 1+ child(ren), no biological/adoptive parent(s)
- 99 Unknown