# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe Document modified 08/01/02
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RECTYPE		Generated variable
Generated		
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
1-2		Record Type
	14,709	50 Immunization
Sources: None Recodes: None Keywords: reco Notes: None	ord type	
SRVY_YR		Generated variable
Generated		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
3-6		Survey Year
	14,709	2001 2001
Sources: None Recodes: None Keywords: surv	vey year	

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable	Name	Question		Section	${\tt modified}$	08/01/02
Question	No.	Variable	Universe			
		Universe	Description			

Location Variable Label
Freq. Value / Value Labels

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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

14,709 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.

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## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	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
	14,709	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
Generated		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
	14,681 28	01-30 Respondent's Person number 1 thru 30 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.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
	13,489	01 Parent (Biological, adoptive, or step)
	703	02 Grandparent
	122	03 Aunt/Uncle
	220	04 Brother/Sister
	70	05 Other relative
	32	06 Legal guardian
	31	07 Foster parent
	41	08 Other non-relative
	1	97 Refused
	0	98 Not ascertained
	0	99 Don't know

Sources: None Recodes: None

Keywords: immunization; vaccination; shot; record

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
INTV_QRT Generated		Generated variable
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
21		Interview Quarter
	3,184	1 Quarter 1
	3,802	2 Ouarter 2
	3,962	3 Quarter 3
	3,761	4 Quarter 4

Sources: None Recodes: None

Keywords: interview quarter

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
SEX HHC.110		(If not apparent) Is {Person} male or female?
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
22		Sex
	7,580	1 Male
	7,129	2 Female
Sources: None Recodes: None Keywords: None Notes: None		
AGE_P HHC Recode		Recode
HHC RECOGE		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
23-24		Age
	805 13,904	00 Under 1 year 01-17 Number of years

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.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
Quescion No.		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
ICAGEMR Generated		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
	51	00 Under 1 month
	3,569	01-35 Number of months
	11,089	36 36 months or more

Sources: ICAGEM; AGE; AGEMON

Recodes: None

Keywords: age in months

Notes: ICAGEMR is based on ICAGEM, and AGE.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
	1,132	01 January
	1,104	02 February
	1,173	03 March
	1,104	04 April
	1,078	05 May
	1,088	06 June
	1,250	07 July
	1,300	08 August
	1,224	09 September
	1,205	10 October
	1,094	11 November
	1,150	12 December
	647	97 Refused
	9	98 Not ascertained
	151	99 Don't know

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.

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.	Freq.	Question Variable U Universe I Variable I Value / Va	Description abel	Section	modified	08/01/02
DOB_Y_P		Recode				
mic Recode		IMMUNFLG =	: 1			
		<del>-</del>	.ldren <18 or n .hs (Q1-Q4) wit	<del>-</del>		_
29-32		Year of Bi	rth			
	13,930 624 8 147	1983-2002 9997 9998 9999	1983-2002 Refused Not ascertain Don't know	ed		

Sources: DOB\_Y
Recodes: None

Keywords: birth year

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
ORIGIN_I HHC.170		Does {person} consider {self} Hispanic/Latino?
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
		12 33 months (Q1 Q1) with good immunization record
33		Hispanic Ethnicity
	4,058	1 Yes
	10,651	2 No

Sources: None Recodes: HISPAN\_I

Keywords: ethnicity; national origin; ancestry

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

ORIGIMPT HHC Recode		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
	6	1 Imputed 'refused' Hispanic Origin response
	0	2 Imputed 'not ascertained' Hispanic Origin
	8	3 Imputed 'does not know' Hispanic Origin
	14,695	4 Hispanic origin given by respondent/proxy

Sources: None Recodes: None

Keywords: Hispanic origin imputation

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

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

(based on the raw data) that was imputed.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HISPAN_I HHC Recode		Please give me the number of the group.
		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
	363	01 Puerto Rican
	998	02 Mexican
	1,767	03 Mexican-American
	119	04 Cuban/Cuban American
	142	05 Dominican (Republic)
	471	06 Central or South American
	9	07 Other Latin American, type not specified
	78	08 Other Spanish
	0	09 Hispanic/Latino/Spanish, non-specific type
	0	10 Hispanic/Latino/Spanish, type refused
	0	11 Hispanic/Latino/Spanish, type not ascertained
	10,651	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.

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# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.	Freq.	Question Section modified 08/01/02 Variable Universe Universe Description Variable Label Value / Value Labels
	rreq.	value / value Dabels
HISPIMPT HHC Recode		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
	4 0 62 14,643	<pre>1 Imputed 'refused' Hispanic Origin type 2 Imputed 'not ascertained' Hispanic Origin type 3 Imputed 'does not know' Hispanic Origin type 4 Hispanic Origin type given by respondent/proxy</pre>

Sources: None Recodes: None

Keywords: Type of Hispanic Origin imputation

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

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

imputed.

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RCDT1P_I		Recode
HHC Recode		
		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
	10,443	01 White only
	2,340	02 Black/African American only
	113	03 AIAN only
	97	09 Asian Indian only
	92	10 Chinese only
	63	11 Filipino only
	161	15 Other Asian only
	926	<del>-</del>
	474	17 Multiple detailed race*

Sources: HHC.200 Recodes: None

Keywords: race detail; new OMB standards

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

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### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RC_SMP_I HHC Recode		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
	10,443	01 White only
	2,340	02 Black/African American only
	113	03 AIAN only*
	413	04 Asian only
	926	05 Other race only
	474	06 Multiple detailed race only

Sources: HHC.200 Recodes: None

Keywords: race; new OMB race standards

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

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

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
RACERP_I HHC Recode		Recode of full detail race groups
		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
	10,443	01 White only
	2,340	02 Black/African American only
	113	03 AIAN* only
	424	04 Asian only
	938	05 Other race only
	451	06 Multiple race

Sources: HHC.200 Recodes: None

Keywords: race; new OMB race standards

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

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.	Freq.	Question Section modified 08/01/02 Variable Universe Universe Description Variable Label Value / Value Labels
RACEIMPT HHC Recode		Recode  IMMUNFLG = 1  Sample Children <18 or non-sample children age
44		12-35 months (Q1-Q4) with good immunization record  Race Imputation Flag
	11 27 22 14,649	<pre>1 Imputed 'refused' race response 2 Imputed 'not ascertained' race response 3 Imputed 'does not know' race response 4 Race given by respondent/proxy</pre>

Sources: None Recodes: None

Keywords: race imputation

Notes: This variable indicates whether the race response is given in the survey or imputed. It also indicates the type of response (based on

the raw data) that was imputed.

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MRACRP_I HHC Recode		Recode
mic 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
	10,612	01 White
	2,431	02 Black/African American
	137	03 Indian (American), Alaska Native
	99	09 Asian Indian
	98	10 Chinese
	73	11 Filipino
	181	15 Other Asian*
	960	16 Other Race*
	118	17 Multiple Race*

Sources: HHC.200, HHC.220

Recodes: None

Keywords: race; old OMB race standards

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

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
MRACBP_I HHC Recode		Recode
nnc kecode		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
	10,612	01 White
	2,431	02 Black/African American
	137	03 Indian (American) (includes Eskimo, Aleut)
	98	06 Chinese
	73	07 Filipino
	99	12 Asian Indian
	1,141	16 Other race
	118	17 Multiple race

Sources: HHC.200; HHC.220

Recodes: None

Keywords: race; old OMB race standards; bridge variable

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

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
	10,646	1 White
	2,480	2 Black
	1,583	3 Other

Sources: HHC.200, HHC.220

Recodes: None

Keywords: race; old OMB race standards

Notes: None

HISCOD_I HHC Recode		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
	4,058	1 Hispanic
	7,640	2 Non-Hispanic White
	2,408	3 Non-Hispanic Black
	603	4 Non-Hispanic Other

Sources: ORIGIN\_I; RACREC\_I

Recodes: None

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

Notes: None

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# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.	Freq.	Question Variable Universe Universe Description Variable Label Value / Value Labels	Section modified 08/01/02
ERIMPFLG HHC Recode		Recode	
ine Recode		IMMUNFLG = 1	
		Sample Children <18 or n 12-35 months (Q1-Q4) wit	on-sample children age h good immunization record
51		Ethnicity/Race Imputatio	n Flag
	129 14,580	1 Ethnicity/race impute 2 Ethnicity/race given	

Sources: None Recodes: None

Keywords: ethnicity/race imputation

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

response was given in the survey or imputed.

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
R_MARITL FID Recode		Recode
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
52		Marital status
	11,579	0 Under 14 years
	0	1 Married - spouse in household
	0	2 Married - spouse not in household
	0	3 Married - spouse in household unknown
	3	4 Widowed
	2	5 Divorced
	4	6 Separated
	3,118	7 Never married
	1	8 Living with partner
	2	9 Unknown marital status

Sources: MARITL; SPOUS1; AGE

Recodes: None

Keywords: marital status

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
Quebelon No.		Universe Description
Location		Variable Label
100401011	Freq.	Value / Value Labels
	1.	, , , , , , , , , , , , , , , , , , , ,
RRP		What is {Person}'s relationship to {(household)
		reference person}?
ннс.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
	9	01 Household reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	13,209	04 Child (biological/adoptive/in-law/step/foster)
	104	05 Child of partner
	926	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	150	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	1	10 Aunt/Uncle
	192	11 Niece/Nephew
	77	12 Other relative
	8	13 Housemate/roommate
	6	14 Roomer/Boarder
	18	15 Other nonrelative
	7	16 Legal guardian
	0	17 Ward
	2	97 Refused
	0	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.	Freq.	Question Variable Universe Universe Description Variable Label Value / Value Labels	Section modified 08/01/02
HH_REF Generated		Generated variable	
Generated		IMMUNFLG = 1	
		Sample Children <18 or no 12-35 months (Q1-Q4) with	on-sample children age h good immunization record
55-56		Person # of HH reference	person
	14,702 7	01-30 Person number 1 th 98 Not ascertained	hru 30

Sources: None Recodes: None Keywords: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
FRRP		What is {Person}'s relationship to {(family)
		reference person}?
FID.060		
		IMMUNFLG = 1
		0 1 01:11 10 1 1:11
		Sample Children <18 or non-sample children age
		12-35 months (Q1-Q4) with good immunization record
57-58		Rel to family ref person
	9	01 Family reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	13,240	04 Child (biological/adoptive/in-law/step/foster)
	104	05 Child of partner
	926	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	150	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	1	10 Aunt/Uncle
	193	11 Niece/Nephew
	77	12 Other relative
	7	16 Legal guardian
	0	17 Ward
	2	97 Refused
	0	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
FM_REF Generated		Generated variable
Celleratea		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
	14,709 0	01-30 Person number 1 thru 30 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			FLG = 1	
		-	e Children <18 or non-sample children age months (Q1-Q4) with good immunization record	
61-62		Mother	of is a household member	
	906	00	No mother in the family	
	13,793	01-30	Person number (of mother)	
	7	96	No parent in household; has legal guardian	
	1	97	Refused	
	0	98	Not ascertained	
	2	99	Don't know	

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name	Question Section modified 08/01/02	
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	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	
4,008	00 No father in the family	
10,691	01-30 Person number (of father)	
5	96 No parent in household; has legal guardian	
5	97 Refused	
0	98 Not ascertained	
0	99 Don't know	

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
PARENTS FID Recode		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
	3,575	1 Mother, no father
	473	2 Father, no mother
	10,218	3 Mother and father
	440	4 Neither mother nor father
	3	9 Unknown

Sources: MOTHER, FATHER

Recodes: None

Keywords: father; mother; parents

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

not ascertained responses.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MOM_DEG FID Recode		Recode
		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
	13,256	1 Biological
	209	2 Step
	167	3 Adoptive
	45	4 Foster
	0	5 In-law
	3	7 Refused
	112	8 Not ascertained
	4	9 Don't know
	913	<blank: in="" not="" universe=""></blank:>

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DAD_DEG FID Recode		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
	9,618	1 Biological
	200	2 Step
	731	3 Adoptive
	38	4 Foster
	0	5 In-law
	5	7 Refused
	102	8 Not ascertained
	2	9 Don't know
	4,013	<blank: in="" not="" universe=""></blank:>

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
GUARD		Probe as necessary and enter the line number of {px- name's} guardian. If the guardian is not a household member, enter "00".
FID.360		
		<pre>IMMUNFLG = 1 and AGE lt 18 years and MOTHER = 96 or FATHER = 96</pre>
		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
	12	01-30 Person number of guardian
	0	97 Refused
	0	98 Not ascertained
	0	99 Don't know
	14,697	<blank: in="" not="" universe=""></blank:>
	-,	

Sources: None Recodes: None

Keywords: immunization; guardian

Notes: Valid code check.

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	beetion modified 00/01/02
Question No.			
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_SIZE Generated		Generated variable	
		IMMUNFLG = 1	
			non-sample children age with good immunization record
70-71		Number of persons in f	amily
	14,709	01-30 Number of pers	ons
Sources: None Recodes: None Keywords: fami Notes: None	.ly size		
FM_TYPE		Recode	

FM_TYPE Recode		Recode
Recode		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
	2,544	<pre>3 One adult, 1+ child(ren) under 18</pre>
	12,165	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.

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Variable Universe	Section modified 08/01/02
_		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_STRCP Recode		Recode	
		IMMUNFLG = 1	
		-	non-sample children age ith good immunization record
73-74		Family Structure (at the	ne person-level)
		-	PU Appendix for values PU Appendix for value label

Sources: FM\_STRUC Recodes: None

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

cohabiting; same-sex

Notes: This is essentially a family level variable that is attached to each family member's record. FM\_STRCP is identical to the variable of the same name that was included in the 1998 NHIS. Families that could not be classified are coded "99". Regarding the family structure

variables, emancipated minors are treated as adults regardless of their

age. See the Survey Description Document for more information.

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Section modified 08/01/02
Location		Variable Label	
	Freq.	Value / Value Labels	
FM_STRP FID Recode		Recode	
112 Redduc		IMMUNFLG = 1	
		Sample Children <18 or no 12-35 months (Q1-Q4) with	on-sample children age h good immunization record
75-76		Family Structure (at the	person-level)
		See Family Structure - Pt See Family Structure - Pt	U Appendix for values U 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. FM\_STRP is identical to the variables of the same name that were included in the 1999-2000 NHIS. Families that could not be classified are coded "99". Regarding the family structure variables, emancipated minors are treated as adults regardless of their age. See the Survey Description Document for more information.

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### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Questi	ion Section modified 08/01/02
Question No.		Variab	ole Universe
		Unive	rse Description
Location		Variak	ole Label
	Freq.	Value	/ Value Labels
EDUC		{have, {perso	is the HIGHEST level of school {person} /has} completed or the highest degree on} {have/has} received? Please tell me the r from the card. Enter highest level of l:
FSD.010		IMMUNI	FLG = 1
			e Children <18 or non-sample children age months (Q1-Q4) with good immunization record
77-78		Highest level of school completed	
	1,471	00	Never attended/ kindergarten only
	7,873	01-11	Grades 1 - 11
	42	12	12th grade, no diploma
	47	13	HIGH SCHOOL GRADUATE
	7	14	GED or equivalent
	12	15	Some college, no degree
	0	16	AA degree: technical or vocational
	0	17	AA degree: academic program
	0	18	Bachelor's degree (BA, AB, BS, BBA)
	0	19	Master's degree (MA, MS, MEng, MEd, MBA)
	0	20 21	Professional degree (MD, DDS, DVM, JD) Doctoral degree (PhD, EdD)
	5,138	96	Child under 5 years old
	3,130	97	Refused
	59	98	Not ascertained
	29	99	Don't know
	=-		

Sources: None Recodes: None

Keywords: education; level of education completed

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

for respondents aged 5-17. Unlikely education values (e.g., a 17-year-old with a college degree) were reclassified as "Not

ascertained."

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

	Question Section modified 08/01/02
	Variable Universe
	Universe Description
	Variable Label
Freq.	Value / Value Labels
	Recode
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age
	12-35 months (Q1-Q4) with good immunization record
	Education of Mother
1,105	01 Less/equal to 8th grade
1,716	02 9-12th grade, no high school diploma
3,804	03 High school graduate/GED recipient
2,649	04 Some college, no degree
972	05 AA degree, technical or vocational
525	06 AA degree, academic program
2,094	07 Bachelor's degree
821	08 Master's, professional, or doctoral degree
45	97 Refused
916	98 Not ascertained
62	99 Don't know
	1,105 1,716 3,804 2,649 972 525 2,094 821 45 916

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.

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## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DAD_ED		Recode
Recode		
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
81-82		Education of Father
	937	01 Less/equal to 8th grade
	1,249	02 9-12th grade, no high school diploma
	2,936	03 High school graduate/GED recipient
	1,780	04 Some college, no degree
	664	05 AA degree, technical or vocational
	279	06 AA degree, academic program
	1,709	07 Bachelor's degree
	1,020	08 Master's, professional, or doctoral degree
	42	97 Refused
	4,018	98 Not ascertained
	75	99 Don't know

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.

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# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
AB_BL20K FIN Recode		Recode
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
83		Fam inc at/above vs. below \$20,000
	10,973 2,987 460 0 289	<pre>1 \$20,000 or more 2 Less than \$20,000 7 Refused 8 Not ascertained 9 Don't know</pre>

Sources: FAMINC; FINC20; FINCCAT

Recodes: INCGRP

Keywords: income; poverty

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

family, thus making it a person-level variable.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
84-85		Ratio of fam inc to poverty threshold
	688	01 Under .50
	672	02 .50 to .74
	691	03 .75 to .99
	671	04 1.00 to 1.24
	703	05 1.25 to 1.49
	683	06 1.50 to 1.74
	508	07 1.75 to 1.99
	1,094	08 2.00 to 2.49
	1,037	09 2.50 to 2.99
	861	10 3.00 to 3.49
	731	11 3.50 to 3.99
	644	12 4.00 to 4.49
	509	13 4.50 to 4.99
	2,040	14 5.00 and over
	3	96 Undefinable
	3,174	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.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
Location	Freq.	Universe Description Variable Label Value / Value Labels
REGION		
UCF		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
86		Region
	2,563 3,021 5,354 3,771	<pre>1 Northeast 2 Midwest 3 South 4 West</pre>

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label
MSASIZEP UCF Recode		Recode  IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
87	1,847 1,844 3,730 1,708 1,718 1,236 2,626	2 2,500,000 - 4,999,999 3 1,000,000 - 2,499,999 4 500,000 - 999,999 5 250,000 - 499,999

Sources: MSA\_SIZE
Recodes: None
Keywords: msa size

Notes: Data from Unit Control File.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
		Generated variable	
WTIA_IM Generated		Generated Variable	
Generaced		IMMUNFLG = 1	
		Sample Children <18 or	non-sample children age
		12-35 months (Q1-Q4) w	ith good immunization record
88-93		Weight - Interim Annual	1

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
94-99	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 2001 civilian, non-institutionalized U.S. population.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
STRATUM Generated		Generated variable	
ceneracea		IMMUNFLG = 1	
			non-sample children age ith good immunization record
100-102		Stratum for variance es	stimation

Sources: None Recodes: None

Keywords: variance estimation

Notes: Variable used in variance estimation; consult the appendix in the Survey Description Document on variance estimation for specific

information.

PSU Generated variable

Generated

IMMUNFLG = 1

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

103 PSU for variance estimation

Sources: None Recodes: None

Keywords: variance estimation

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

Survey Description Document on variance estimation for specific

information.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
SHOTRC CIM.010		Are shot records available for {Child's name}?
		IMMUNFLG = 1 and AGE <18
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
104		Have shot records
	4,118	1 Yes
	10,566	2 No
	22	7 Refused
	2	8 Not ascertained
	1	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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Na	 ame	Question	Section Modified 08/01/02
Question No	ο.	Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value/ Value Labels	
DTPCT_C		Generated Variable	
0111.033		<pre>IMMUNFLG=1, AGE&lt;7, SHOTRC=1</pre>	
		Sample children under 7 and 12-35 months with available	
105-106		Count of shotsDTP	
	223	00 None	
	2,189	01-08 1-8 Shots	
	12,297	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: shot, DTP, DTaP, DT, count

Notes: Generated by counting dates obtained from shot record.

107	-154	DTP SHOT RECORD	DATES		
MON	тн	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\*

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable N	Jame	Question	Section Modified 08/01/02
Question No.		Variable Universe	
		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 12-35 months with available	5
155-156		Count of shots or dosesP	olio
	312	00 None	
	2,100	01-08 1-8 Shots or Doses	
	12,297	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: shot, Polio, count

Notes: Generated by counting dates obtained from shot record.

157-204 POLIO SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY) POLDT\_M1 01 January 1 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

Blank

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

Not in universe\*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable	Name	Question	Section Modified 08/01/02
Question	No.	Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value/ Value Labels	
HIBCT_C		Generated Variable	
C111.033		<pre>IMMUNFLG=1, AGE&lt;7, SHOTRC=1</pre>	
		Sample children under 7 and 12-35 months with available	
205-206		Count of shotsHIB	
	384	00 None	
	2,028	01-08	
	12,297	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: shot, HIB, count

Notes: Generated by counting dates obtained from shot record.

207-254 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\*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question		Section Modified 08/01/02			
Question No.		Variable Universe					
		Universe Description					
Location		Variable La	bel				
	Freq.	Value/ Valu	e Labels				
MMRCT_C		Generated V	ariable				
CIM. 003		<pre>IMMUNFLG=1, AGE&lt;18, SHOTRC=1</pre>					
		-	dren under 18 and s with available				
255-256		Count of sh	otsMMR				
	852	00 Non	e				
	3,266	01-04 1-4	Shots				
	10,591	<blank: not<="" td=""><td>in Universe&gt;</td><td></td></blank:>	in Universe>				

Sources: None Recodes: None

Keywords: shot, MMR, count

Notes: Generated by counting dates obtained from shot record.

257	-284	MMR SI	HOT RECO	RD DATES		
MON'	гн	SHOT #	TYPE(T)		MONTH (MM)	YEAR(YYYY)
01	January	1	MMRDT_T	1	MMRDT_M1	MMRDT_Y1
02	February					
03	March	2	MMRDT_T	2	MMRDT_M2	MMRDT_Y2
04	April					
05	May	3	MMRDT_T	3	MMRDT_M3	MMRDT_Y3
06	June					
07	July	4	MMRDT_T	4	MMRDT_M4	MMRDT_Y4
8 0	August					
09	September					
10	October		SHOT TY	PE		
11	November		1.	Measles		
12	December		2.	MMR		
97	Refused		7.	Refused		
98	Not ascertain	ed	8.	Not ascer	tained	
99	Don't Know		9.	Don't Know	W	
Bla	nk Not in univ	erse*	Blank.	Not in un	iverse*	

### YEAR

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section Modified 08/01/02					
Question No.		Variable Universe						
		Universe Description						
Location		Variable Label						
	Freq.	Value/ Value Labels						
HEPCT_C		Generated Variable						
CIM.U/3		<pre>IMMUNFLG=1, AGE&lt;18, SHOTRC=1</pre>						
		Sample children under 18 and 12-35 months with available						
285-286		Count of shotsHepatitis I	3					
	675	00 None						
	3,443	01-08						
	10,591	<blank: in="" not="" universe=""></blank:>						

Sources: None Recodes: None

Keywords: shot, Hepatitis B, count

Notes: Generated by counting dates obtained from shot record.

287-334		HEPATITIS B SHOT	RECORD DATES	
MON	ТН	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
8 0	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
Bla	nk Not in universe*			

### YEAR

19XX-20XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know

Blank Not in universe\*

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section Modified 08/01/02				
Question No.		Variable Universe					
		Universe Description					
Location		Variable Label					
	Freq.	Value/ Value Labels					
VARCT_C		Generated Variable					
CIM. 005		1					
		Sample children under 18 and 12-35 months with available					
335-336		Count of shotsvaricella					
	2,525	00 None					
	1,593	01-04 1-4 Shots					
	10,591	<blank: in="" not="" universe=""></blank:>					

Sources: None Recodes: None

Keywords: shot, varicella, chicken pox, count

Notes: Generated by counting dates obtained from shot record.

337-360 VARICELLA SHOT RECORD DATES

MON'	гн	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
8 0	August			
09	September			
10	October			
11	November			
12	December			
97	Refused			
98	Not ascertained			
99	Don't Know			
Bla	nk Not in universe*			

### YEAR

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

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Questio	n	Section	Modified	08/01/02		
Question No.		Variable Universe						
		Univers	Universe Description					
Location		Variabl	e Label					
	Freq.	Value/	Value Labels					
PNECT_C		Generat	ed Variable					
CIM. 003		<pre>IMMUNFLG=1, AGE&lt;18, SHOTRC=1</pre>						
		-	children under 18 and onths with available		_			
361-362		Count o	f shotsPneumonia					
	3,432 686 10,591	01-04	None 1-4 Shots Not in Universe>					

Sources: None Recodes: None

Keywords: shot, Pneumonia, Count

Notes: Generated by counting dates obtained from shot record.

363-386 PNEUMONIA SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY) 01 January PNEDT\_M1 1 PNEDT\_Y1 02 February 03 March PNEDT\_Y2 2 PNEDT\_M2 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*

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Questio	n	Section	Modified	08/01/02		
Question No.		Variabl	e Universe					
		Univers	Universe Description					
Location		Variabl	e Label					
	Freq.	Value/	Value Labels					
TDBCT_C Generated			ed Variable					
C1H. 099		IMMUNFLG=1, AGE=7-17, SHOTRC=1						
		Sample	children 7-17 with a	vailable	shot reco	ords		
387-388		Count o	f shotsTDB					
	482	00	None					
	1,224	01-04	1-4 Shots					
	13,003	<blank:< td=""><td>Not in Universe&gt;</td><td></td><td></td><td></td></blank:<>	Not in Universe>					

Sources: None Recodes: None

Keywords: shot, TDB, count

Notes: Generated by counting dates obtained from shot record.

389-412 TDB SHOT RECORD DATES

MON	TH	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*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name	2	Question Section modified 08/01/02 Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
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	
413		Any otr immunizations	
	943	1 Yes	
	3,080	2 No	
	5	7 Refused	
	10	8 Not ascertained	
	80	9 Don't know	
	10,591	< Blank: Not in Universe>	

Sources: None Recodes: None

Keywords: immunization; vaccine; shot record

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02	
Question No.		Variable Universe	
Quebelon no.		Universe Description	
Location		Variable Label	
посастоп	Freq.	Value / Value Labels	
	rreq.	value / value habels	
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	
414		Influenza vaccine	
	99	1 Mentioned	
	837	2 Not mentioned	
	0	7 Refused	
	0	8 Not ascertained	
	7	9 Don't know	
	13,766	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: Other immunization; Influenza vaccine

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02	
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	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	
415		Hepatitis A vaccine	
	190	1 Mentioned	
	746	2 Not mentioned	
	0	7 Refused	
	0	8 Not ascertained	
	7	9 Don't know	
	13,766	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: Other immunization; Hepatitis A vaccine

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02	
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	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	
416		Tetramune vaccine	
	20	1 Mentioned	
	467	2 Not mentioned	
	0	7 Refused	
	0	8 Not ascertained	
	3	9 Don't know	
	14,219	<blank: in="" not="" universe=""></blank:>	

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.

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		variable Universe	
		Universe Description	
Location		Variable Label	
F	Freq.	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, SH	OTRC = 1 and OTHRNT = 1
		Sample children under 7 olds who've had other sh	
417		ActHib vaccine	
	12	1 Mentioned	
	475	2 Not mentioned	
	0	7 Refused	
	0	8 Not ascertained	
	3	9 Don't know	
14	4,219	<blank: in="" not="" td="" universe<=""><td>&gt;</td></blank:>	>

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.

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# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02	
Question No.		Variable Universe	
~		Universe Description	
Location		Variable Label	
	Freq.	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	
418		Other Immunizations	
	699	1 Mentioned	
	237	2 Not mentioned	
	0	7 Refused	
	0	8 Not ascertained	
	7	9 Don't know	
	13,766	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: Other, immunization, vaccine

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable	Name	Question	Section Modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value/ Value Labels	
OTH1CT_C		Generated Variable	
CIM.122		IMMUNFLG=1, AGE<18, SHOTRC=	1
		Sample children under 18 and 12-35 months with available	
419-420		Count of shotsinfluenza	
	4,024	00 None	
	94	01-06 1-6 Shots	
	10,591	<blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: shot, influenza, count

Notes: Generated by counting dates obtained from shot record.

421-456 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\*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable N	 lame	Ouestion Section Modified 08/01/02		
Question No.		Variable Universe		
Location Freq.		Universe Description Variable Label Value/ Value Labels		
	<u>.</u>			
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		
457-458		Count of shotsHepatitis A		
	3,932	00 None		
	186	01-06		
10,591 <b< td=""><td><blank: in="" not="" universe=""></blank:></td></b<>		<blank: in="" not="" universe=""></blank:>		

Sources: None Recodes: None

Keywords: shot, Hepatitis A, count

Notes: Generated by counting dates obtained from shot record.

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459	-494	HEPATITIS A SHOT	RECORD DATES	
MON	тн	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
8 0	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			
Bla	nk Not in universe*			

### YEAR

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

Blank Not in universe\*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Variable Universe	Section Modified 08/01/02
Location	Freq.	Universe Description Variable Label Value/ Value Labels	
OTH4CT_C		Generated Variable	
CIM.128		IMMUNFLG=1, AGE<7, SHOTRC=1	
		Sample children under 7 and 12-35 months with available	_
495-496		Count of shotsTetramune	
		00 None 01-06 1-6 Shots <blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: shot, Tetramune, count

Notes: Generated by counting dates obtained from shot record.

497-532 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

### YEAR

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

Blank Not in universe\*

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable	Name	Question	Section Modified 08/01/02
Question	No.	Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value/ Value Labels	
OTH5CT_C		Generated Variable	
<b>31</b> 130		<pre>IMMUNFLG=1, AGE&lt;7, SHOTRC=1</pre>	
		Sample children under 7 and 12-35 months with available	
533-534		Count of shotsACTHib	
	2,400 12 12,297	00 None 01-06 1-6 Shots <blank: in="" not="" universe=""></blank:>	
	10,007	Diami Not in Oniverse,	

Sources: None Recodes: None

Keywords: shot, ACTHib, count

Notes: Generated by counting dates obtained from shot record.

535-570 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 OTH5D\_M4 OTH5D\_Y4 4 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

### YEAR

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

Blank Not in universe\*

## 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable	Name	Question	Section Modified 08/01/02
Question	No.	Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value/ Value Labels	
OTH6CT_C		Generated Variable	
C111.132		IMMUNFLG=1, AGE<18, SHOTRC=	1
		Sample children under 18 an 12-35 months with available	
571-572		Count of shotsOther	
	3,431	00 None	
	687	01-06 1-6 Shots	
	10,591	<blank: in="" not="" universe=""></blank:>	
	687	01-06 1-6 Shots	

Sources: None Recodes: None

Keywords: shot, Other, count

Notes: Generated by counting dates obtained from shot record.

573-608 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 OTH6D\_M4 OTH6D\_Y4 4 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

### YEAR

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

Blank Not in universe\*

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name	2	Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
SHOTA1		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)
600		All immunizations recorded
609		All immunizations recorded
	3,660	1 Yes
	373	2 No
	4	7 Refused
	10	8 Not ascertained
	71	9 Don't know
	10,591	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: immunizations; vaccines; shots

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Nam Question No.		Question Section modified 08/01/02 Variable Universe Universe Description Variable Label
	Freq.	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
610		Ever received additional DTP shot
	47 118 2 5 39 14,498	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't Know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Question Section modified 08/01/02
Variable Universe
Universe Description
Variable Label
Value / Value Labels
How many additional DTP shots has {Child's name} ever received?
<pre>IMMUNFLG = 1, AGE &lt;7, SHOTRC = 1 and DTPMOR = 1</pre>
Sample children under 7 and all other 12-35 month olds who've had additional DTP shots not listed on shot record
How many additional DTP shots
01-08 01-08 Shots
96 All
97 Refused
98 Not ascertained
99 Don't know

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
613		Ever received additional Polio shot/vacc
	34	1 Yes
	131	2 No
	2	7 Refused
	5	8 Not ascertained
	39	9 Don't Know
	14,498	<blank: in="" not="" universe=""></blank:>

Sources: None

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

Keywords: None Notes: None

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
POLMNO		How many additional Po {Child's name} ever re	clio shots/vaccines has
CIM.180		,	
		<pre>IMMUNFLG = 1, AGE &lt;7,</pre>	SHOTRC = 1, and POLMOR = 1
		-	7 and all other 12-35 month onal Polio shots/vaccines cord
614-615		Number of additional P	Polio shots/vaccine
	15	01-08 01-08 shots/vac	cines
	11	96 All	
	0	97 Refused	
	0	98 Not ascertained	l
	8	99 Don't know	
	14,675	<blank: in="" not="" td="" univers<=""><td>e&gt;</td></blank:>	e>

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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 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
616		Ever received additional HIB shot
	25	1 Yes
	135	2 No
	2	7 Refused
	5	8 Not ascertained
	44	9 Don't Know
	14,498	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

B;Hib

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label
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
617-618		How many additional HIB shots
	13 8 0 0 4 14,684	01-08 01-08 shots 96 All 97 Refused 98 Not ascertained 99 Don't know <blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: additional shots; HIB

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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 = $\frac{1}{2}$
		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
619		Ever received additional MMR shot
	82	1 Yes
	259	2 No
	4	7 Refused
	10	8 Not ascertained
	103	9 Don't Know
	14,251	<blank: in="" not="" universe=""></blank:>
	,	

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
620-621		How many additional MMR shots
	45	01-04 01-04 shots
	24	96 All
	1	97 Refused
	0	98 Not ascertained
	12	99 Don't know
	14,627	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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 = $\frac{1}{2}$
		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
622		Ever received add'l Hepatitis B shot
	59	1 Yes
	292	2 No
	3	7 Refused
	10	8 Not ascertained
	94	9 Don't Know
	14,251	< Blank: Not in Universe>

Sources: None Recodes: None

Keywords: additional shots; Hepatitis B

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

	Question Section modified 08/01/02
	Variable Universe
	Universe Description
	Variable Label
Freq.	Value / Value Labels
	How many additional Hepatitis B shots has {Child's name} ever received?
	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
	How many additional Hepatitis B shots
37	01-08 01-08 shots
14	96 All
0	97 Refused
0	98 Not ascertained
8	99 Don't know
14,650	<blank: in="" not="" universe=""></blank:>
	37 14 0 0 8

Sources: None Recodes: None

Keywords: additional shots; Hepatitis B

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
chicken pox shot?  CIM.250  IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA 2,7-9		<pre>IMMUNFLG = 1, AGE &lt;18, SHOTRC = 1 and SHOTA1 =</pre>
625		olds with a shot record but whose shots are not all on record  Ever received add'l chicken pox shot
	29 326 4 10 89 14,251	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't Know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: additional shots; chickenpox shot; varicella

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
626-627		Number of additional chicken pox shots
	18	01-04 01-04 Shots
	3	96 All
	0	97 Refused
	0	98 Not ascertained
	8	99 Don't know
	14,680	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount; additional; shots; chickenpox; varicella

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
Question No.		Universe Description
Location		Variable Label
	Freq.	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
628		Ever received add'l pneumonia shot
	14	1 Yes
	329	2 No
	3	7 Refused
	10	8 Not ascertained
	102	9 Don't Know
	14,251	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: additional shots; pneumonia shot; pneumococcal vaccines

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
629-630		# of add'l pneumococcal shots rec'd
	5	01-04 01-04 Shots
	8	96 All
	0	97 Refused
	0	98 Not ascertained
	1	99 Don't know
	14,695	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: additional shots; pneumonia shots; pneumococcal vaccines

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
200001011 1.01		Universe Description
Location		Variable Label
	Freq.	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
631		Ever rec'd add'l tetanus-diphtheria shot
	67	1 Yes
	115	2 No
	1	7 Refused
	5	8 Not ascertained
	59	9 Don't Know
	14,462	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shots; tetanus-diphtheria; Td

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
632-633		# of additional tetanus-diphtheria shots
	48	01-04 01-04 shots
	15	96 All
	0	97 Refused
	0	98 Not ascertained
	4	99 Don't know
	14,642	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shots; tetanus-diphtheria; Td

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name	Question Section modified 08/01/02
Question No.	Variable Universe
2	Universe Description
Location	Variable Label
Freq.	Value / Value Labels
INFMOR	Has {Child's name} ever received an additional
	influenza shot NOT included on the shot record?
CIM.283	
	IMMUNFLG = 1 and AGE <18, SHOTRC = 1, and SHOTA1 = $\frac{1}{2}$
	2,7-9
	Sample children <18 and all other 12-35 month olds
	with a shot record but whose shots are not all on
	record
634	Ever rec'd an additional influenza shot
034	Ever rec d an addresonar infridenza snoc
23	1 Yes
339	2 No
3	7 Refused
10	8 Not ascertained
83	9 Don't Know
14,251	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: additional shots; influenza

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Nam Question No.	e	Question Variable Universe Universe Description	Section modified 08/01/02
Location	Freq.	Variable Label Value / Value Labels	
INFMNO CIM.284		Did {Child's name} rec the PAST 12 MONTHS?	eive an influenza shot in
		Sample children <18 an with a shot record who	SHOTRC = 1, and INFMOR = 1  ad all other 12-35 month olds be vereceived an additional past 12 months, but whose record
635	9 13 0 0 1 14,686	Did - receive influenz  1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't Know <blank: in="" not="" td="" univers<=""><td>-</td></blank:>	-

Sources: None Recodes: None

Keywords: additional shots; influenza

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HEPAMOR		Has {Child's name} ever received an additional
		Hepatitis A shot NOT included on the shot record?
CIM.285		
		IMMUNFLG = 1, AGE <18, SHOTRC = 1, and SHOTA1 = $\frac{1}{2}$
		2,7-9
		Sample children <18 and all other 12-35 month olds
		with a shot record but whose shots are not all on
		record
636		There would additional Househite 7 about
030		Ever rec'd additional Hepatitis A shot
	13	1 Yes
	344	2 No
	3	7 Refused
	10	8 Not ascertained
	88	9 Don't Know
	14,251	<pre><blank: in="" not="" universe=""></blank:></pre>
	,	

Sources: None Recodes: None

Keywords: additional shots; Hepatitis A

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HEPAMNO		How many additional Hepatitis A shots has {Child's name} received?
CIM.286		
		IMMUNFLG = 1, AGE <18, SHOTRC = 1, and HEPAMOR = 1
		Sample children <18 and all other 12-35 month olds with a shot record who've received an additional Hepatitis A shot, but whose shots are not all on record
637-638		# of add'l Hepatitis A shots rec'd
	8	01-04 01-04 Shots
	2	96 All
	0	97 Refused
	0	98 Not ascertained
	3	99 Don't know
	14,696	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: additional shots; Hepatitis A shots

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
SHOTAY		Has {Child's name} ever received an immunization
~= 000		(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
639		Ever had any immunization
	10,265	1 Yes
	145	2 No
	80	7 Refused
	73	8 Not ascertained
	28	9 Don't know
	4,118	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: immunization; shot; drops

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		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
640		Ever had a DTP shot
	3,809 61 4 1 106 10,728	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

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

DTP

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Questi	on	Section modified 08/01/02
Question No.		Variab	ole Universe	
		Univer	se Description	
Location		Variab	ole Label	
	Freq.	Value	/ Value Labels	
DTPENO		How ma		{Child's name} ever
CIM.310		IMMUNF	FLG = 1, AGE <7, S	SHOTRC = 2,7-9 and DTPEV = 1
			ith no known shot	and all other 12-35 month record but who've ever had
641-642		How ma	ny DTP shots	
	488	01-08	01-08 Shots	
	2,894	96	All	
	2	97	Refused	
	1	98	Not ascertained	
	424	99	Don't know	
	10,900	<blank< td=""><td>: Not in Universe</td><td>&gt;</td></blank<>	: Not in Universe	>

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Ouestion Section modified 08/01/02
Question No.		Variable Universe
200001011 1.01		Universe Description
Location		Variable Label
	Freq.	
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
643		Ever had a Polio shot/vaccine
	3,685	1 Yes
	135	2 No
	4	7 Refused
	3	8 Not ascertained
	154	9 Don't know
	10,728	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
644-645		Number of Polio shots/vaccines
	442	01-08 01-08 Shots
	2,837	
	2	97 Refused
	0	98 Not ascertained
	404	
		<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: pink drops; polio vaccine; polio shot

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
646		Ever had a HIB shot
	3,259 365 5 4 348 10,728	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

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

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.  Variable Universe Universe Description Variable Label Freq.  Value / Value Labels  HIBENO  How many HIB shots has {Child's name} every received?  CIM.350  IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and H  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  647-648  How many HIB shots  347  01-08  01-08  Shots	08/01/02
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 H  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  647-648  How many HIB shots	
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 B  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  647-648  How many HIB shots	
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 H  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  647-648  How many HIB shots	
HIBENO  How many HIB shots has {Child's name} ever received?  CIM.350  IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and F  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  647-648  How many HIB shots	
received?  IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and E  Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  How many HIB shots	
IMMUNFLG = 1, AGE<7, SHOTRC = 2,7-9 and E Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  How many HIB shots	r
Sample child under 7 and all other 12-35 olds with no known shot record but who've a HIB shot  How many HIB shots	
olds with no known shot record but who've a HIB shot  647-648 How many HIB shots	IIBEV = 1
110 W 110 210 02	
347 01-08 01-08 Shots	
2,553 96 All	
1 97 Refused	
0 98 Not ascertained	
358 99 Don't know	
11,450 <blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MMREV		Has {Child's name} ever received a measles or MMR
		(Measles-Mumps-Rubella) shot?
CIM.360		
		<pre>IMMUNFLG = 1, AGE &lt;18, SHOTRC = 2,7-9 and SHOTAY = 1</pre>
		1
		Sample children under 18 and all other 12-35 mo.
		olds who have had shots, but no known shot record
649		Ever had a MMR shot
	9,689	1 Yes
	294	2 No
	6	7 Refused
	4	8 Not ascertained
	272	9 Don't know
	4,444	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
Location	Freq.	Universe Description Variable Label Value / Value Labels
MMRENO		How many measles or MMR shots did {Child's name} ever receive?
CIM.370		<pre>IMMUNFLG = 1, AGE &lt;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</pre>
650-651		How many MMR shots
	1,070 7,504 4 1 1,110 5,020	96 All 97 Refused 98 Not ascertained

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe Universe Description
Location		Variable Label
	Freq.	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
652		Ever had a Hepatitis B shot
	8,409	1 Yes
	963	2 No
	8	7 Refused
	5	8 Not ascertained
	880	9 Don't know
	4,444	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shot, vaccine, Hepatitis B

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

	Question Section modified 08/01/02 Variable Universe
	Universe Description
	Variable Label
Freq.	Value / Value Labels
	How many Hepatitis B shots did {Child's name} ever receive?
	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
	How many Hepatitis B shots
1,781 5,884 3 0 741 6,300	01-08 01-08 Shots 96 All 97 Refused 98 Not ascertained 99 Don't know <blank: in="" not="" universe=""></blank:>
	1,781 5,884 3 0 741

Sources: None Recodes: None

Keywords: shot, vaccine, Hepatitis B

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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 = $1$
		Sample children under 18 and all other 12-35 mo. olds who have had shots, but no known shot record
655		Ever had a chicken pox shot
	5,124	1 Yes
	4,159	2 No
	8	7 Refused
	5	8 Not ascertained
	969	9 Don't know
	4,444	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shots; chicken pox shot; varicella

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
VARENO		How many Chicken pox shots did {Child's name}
GTM 410		ever receive?
CIM.410		TANETHER A 1 AGE 10 GWOTENG OF O LAVERTY
		IMMUNFLG = 1, $AGE < 18$ , $SHOTRC = 2,7-9$ and $VAREV = 1$
		1
		Sample children under 18 and all other 12-35 mo.
		olds with no known shot record, but who've had
		Chicken pox shots
		chicken pox bhocb
656-657		Number of Chicken pox shots
	781	01-04 01-04 Shots
	3,824	96 All
	2	97 Refused
	0	98 Not ascertained
	517	99 Don't know
	9,585	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shots; chicken pox; varicella

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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, Prevnarr, 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
658		Ever had a pneumococcal vaccine
	3,458 4,893 8 5 1,901 4,444	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question	Section modified 08/01/02
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
PNEENO		How many pneumococcal ever receive?	vaccines did {Child's name}
CIM.417			
		<pre>IMMUNFLG = 1, AGE &lt;18 1</pre>	, SHOTRC = 2,7-9 and PNEEV =
			18 and all other 12-35 mo. ot record, but who've ever ines
659-660		Number of pneumococcal	l vaccines rec'd
	273	01-04 01-04 Shots	
	2,872	96 All	
	1	97 Refused	
	0	98 Not ascertained	d
	312	99 Don't know	
	11,251	<blank: in="" not="" td="" univers<=""><td>se&gt;</td></blank:>	se>

Sources: None Recodes: None

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

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
guese termination		Universe Description
Location		Variable Label
Hocacion	Freq.	
	1104.	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
661		Ever had a tetanus-diphtheria (Td) shot
001		Ever had a tecands dipheneria (1d) shot
	5,858	1 Yes
	207	2 No
	3	7 Refused
	1	8 Not ascertained
	215	9 Don't know
	8,425	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: booster shot; tetanus-diphtheria shot; Td

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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
662-663		Number of tetanus-diphtheria (Td) shots
	574	01-04 01-04 Shots
	4,599	96 All
	2	97 Refused
	0	98 Not ascertained
	683	99 Don't know
	8,851	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: booster shot; tetanus-diphtheria, Td

Notes: None

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### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

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Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
OTHRAY		Has {Child's name} received any OTHER
		immunizations that I have NOT asked you about?
CIM.431		
		IMMUNFLG = 1, AGE <18, SHOTRC = $2,7-9$ , and SHOTAY
		= 1
		Sample children <18 and all other 12-35 month olds
		with no known shot record, but who've had shots
664		Rec'd any other immunizations
	474	1 Yes
	8,882	2 No
	•	
	8	7 Refused
	6	8 Not ascertained
	895	9 Don't know
	4,444	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shots; other immunizations

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name	Que	stion	Section	modified 08/01/02
Question No.	Var	iable Universe		
	Uni	verse Description		
Location	Var	iable Label		
Fr	eq. Val	ue / Value Labels		
OTHREV01		t are the names of C e NOT asked you abou		nizations that I
CIM.432				
	IMM = 1	UNFLG = 1, AGE <18,	SHOTRC = 2	2, 7-9 and OTHRAY
	old sho	ple children under 1 s with no known shot ts, and received oth been asked about	record, k	out who've had
665	Inf	luenza vaccine		
	133 1	Mentioned		
	287 2 1	Not mentioned		
	3 7	Refused		
	0 8 1	Not ascertained		
	51 9	Don't know		
14,	235 <bl< td=""><td>ank: Not in Univers</td><td>e&gt;</td><td></td></bl<>	ank: Not in Univers	e>	

Sources: None Recodes: None

Keywords: Other immunization; Influenza vaccine

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
OTHREV02		What are the names of OTHER immunizations that I
		have NOT asked you about?
CIM.432		
		IMMUNFLG = 1, AGE <18, SHOTRC = 2, 7-9 and OTHRAY
		= 1
		Sample children under 18 and all other 12-35 month olds with no known shot record, but who've had shots, and received other immunizations that have not been asked about
666		Hepatitis A vaccine
	128	1 Mentioned
	292	2 Not mentioned
	3	7 Refused
	0	8 Not ascertained
	51	9 Don't know
	14,235	<pre><blank: in="" not="" universe=""></blank:></pre>
	11,233	Diame 1100 iii oiii veibe/

Sources: None Recodes: None

Keywords: Other immunization; Hepatitis A vaccine

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

	Question Section modified 08/01/02
	Variable Universe
	Universe Description
	Variable Label
Freq.	Value / Value Labels
	What are the names of OTHER immunizations that I have NOT asked you about?
	IMMUNFLG = 1, AGE <18, SHOTRC = 2, 7-9 and OTHRAY = 1
	Sample children under 18 and all other 12-35 month olds with no known shot record, but who've had shots, and received other immunizations that have not been asked about
	Other vaccine
226 194 3 0 51	<pre>1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>
	226 194 3 0

Sources: None Recodes: None

Keywords: Other immunization

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Section modified 08/01/02 Variable Universe
Location	Freq.	Universe Description Variable Label Value / Value Labels
INFENO		Has {Child's name} received an influenza shot in the PAST 12 MONTHS?
CIM.434		IMMUNFLG = 1, $AGE < 18$ , $SHOTRC = 2,7-9$ , and $OTHREV01 = 1$
		Sample children under 18 and all other 12-35 month olds with no known shot record, but who've had shots, and received other influenza shot in the past 12 months that have not been asked about
668		Has - received influenza shot past 12 mo
	69 61 0 1 2 14,576	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't Know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: shots; influenza

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name Question No.		Question Variable Universe	Section modified 08/01/02
Location	Freq.	Universe Description Variable Label Value / Value Labels	
HEPAENO		How many Hepatitis A va ever receive?	ccines did {Child's name}
CIM.436		<pre>IMMUNFLG = 1, AGE &lt;18, OTHREV02 = 1</pre>	SHOTRC = $2$ , $7-9$ , and
		olds with no known shot	8 and all other 12-35 month record, but who've had er Hepatitis A vaccines d about
669-670		Number of Hepatitis A v	accines rec'd
	38 81 0 0 9	01-04 01-04 Shots 96 All 97 Refused 98 Not ascertained 99 Don't know <blank: in="" not="" td="" universe<=""><td>&gt;</td></blank:>	>

Sources: None Recodes: None

Keywords: vaccine; shot; Hepatitis A

# 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
OTH1ENO		How many other shots did {Child's name} ever receive?
CIM.439		
		IMMUNFLG = 1, $AGE < 18$ , $SHOTRC = 2$ , $7-9$ and $OTHREV03 = 1$
		Sample children under 18 and all other 12-35 month olds with no known shot record, but who' ve had shots, and received other unspecified shots that have not been asked about
671-672		Number of other shots rec'd
	71	01-04 01-04 Shots
	118	96 All
	0	97 Refused
	1	98 Not ascertained
	36	99 Don't know
	14,483	
	11,100	Didille 100 III OIII VCI DC

Sources: None Recodes: None

Keywords: shot; Other immunization

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Na Question No		Question Section modified 08/01/02 Variable Universe Universe Description
Location	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
673		Child's caretaker for shots
	11,929 2,390 4 17 43 326	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know <blank: in="" not="" universe=""></blank:></pre>

Sources: None Recodes: None

Keywords: caretaker, caretaker status, immunization

### 2001 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,709 RECORDS

Variable Name		Question Section modified 08/01/02
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	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 = $\frac{1}{2}$
		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
674		Caretaker's opinion - shots' status
	13,920	1 Yes
	367	2 No
	3	7 Refused
	17	8 Not ascertained
	76	9 Don't know
	326	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: caretaker opinion, shots status, immunization

#### Family Structure - PU Appendix - 1A

### 2001 National Health Interview Survey Public Use File Version Person Section

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FM_S	STRCP
FID	Recode

(Family Structure)

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

#### Family Structure - PU Appendix - 2A

### 2001 National Health Interview Survey Public Use File Version Person Section

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FM_S	STRP
FID	Recode

(Family Structure)

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