CIM - 1 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

		Ouestion Date last modified 06/05/00
Question No.		Variable Universe
2		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
	14,775	50 Immunization
Recodes: None Keywords: recon Notes: None	rd 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
	14,775	1998 1998
Sources: None Recodes: None Keywords: surve Notes: None	ey year	

CIM - 2 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Date last modified 06/05/00
Location		Variable Label	
	Freq.	Value / Value Labels	
HHX Generated		Generated variable	
Generated		IMMUNFLG = 1	
			non-sample children age with good immunization record
7-12		Household Serial Number	er

Sources: None Recodes: None

Keywords: household number

Notes: Use this variable to identify individual households.

FMX Generated		Generated variable
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
13-14		Family Serial Number
	14,775	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.

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question	Date last modified 06/05/00
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
PX		Generated variable	
Generated			
		IMMUNFLG = 1	
			non-sample children age
		12-35 months (Q1-Q4) w	ith good immunization record
15-16		Person Number	
	4	01 00 -	1 . 1
	14,775	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
	14,752 23	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.

CIM - 4 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

77		Out = 1 = 1 = 1 = 0 = 1 = 1 = 0 = 0 = 0 = 0
Variable Name		Question Date last modified 06/05/00 Variable Universe
Question No.		
+		Universe Description
Location	.	Variable Label
	Freq.	Value / Value Labels
ICRELTIV		What is {CRESPNO 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
	13,609	01 Parent (Biological, adoptive, or step)
	662	02 Grandparent
	142	03 Aunt/Uncle
	181	04 Brother/Sister
	57	05 Other relative
	31	06 Legal guardian
	52	07 Foster parent
	31	08 Other non-relative
	7	97 Refused
	0	98 Not ascertained
	3	99 Don't know

Sources: None Recodes: None

Keywords: immunization; vaccination; shot; record

CIM - 5 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 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
	3,288	1 Quarter 1
	3,960	2 Quarter 2
	3,815 3,712	<pre>3 Quarter 3 4 Ouarter 4</pre>
	J, / 1 L	i Qualter i

Sources: None Recodes: None

Keywords: interview quarter

CIM - 6 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
	7,599	1 Male
	7,176	2 Female
Sources: None Recodes: None Keywords: None Notes: None		
AGE_P		Recode
HHC Recode		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
23-24		Age
	802 13,973	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.

CIM - 7 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.	Freq.	Question Date last modified 06/05/00 Variable Universe Universe Description Variable Label Value / Value Labels
	1104.	varac / varac habers
ICAGEMR Generated		Generated variable
2 2 2 2 2 3 3 3		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 3,717 11,007	00 Under 1 month 01-35 Number of months 36 36 months or more

Sources: ICAGEM; AGE; AGEMON

Recodes: None

Keywords: age in months

Notes: ICAGEMR is based on ICAGEM, and AGE.

CIM - 8 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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		T. 10 (T. 10 T.
		IMMUNFLG = 1
		Cample Children (10 ex non cample children acc
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
		12 33 monens (Q1 Q4) with good immunization record
27-28		Month of Birth
	1,078	01 January
	1,036	02 February
	1,213	03 March
	1,071	04 April
	1,159	05 May
	1,117	06 June
	1,230	07 July
	1,217	08 August
	1,200	09 September
	1,205	10 October
	1,143	11 November
	1,206	12 December
	650	97 Refused
	22	98 Not ascertained
	228	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.

CIM - 9 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.			escription
Location		Variable I	abel
	Freq.	Value / Va	lue Labels
DOB_Y_P HHC Recode		Recode	
		IMMUNFLG =	: 1
		-	ldren <18 or non-sample children age this (Q1-Q4) with good immunization record
29-32		Year of Bi	rth
	13,924	1980-1999	1980-1999
	619	9997	Refused
	23	9998	Not ascertained
	209	9999	Don't know

Sources: DOB_Y
Recodes: None

Keywords: birth year

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

CIM - 10 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.	Freq.	Question Date last modified 06/05/00 Variable Universe Universe Description Variable Label Value / Value Labels		
ORIGIN		Do any of these groups represent {Person}'s national origin or ancestry?		
HHC.170				
		IMMUNFLG = 1		
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
33		Hispanic Ethnicity		
	4,046 10,715 5 2	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>		

Sources: None Recodes: HISPANIC

Keywords: ethnicity; national origin; ancestry

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

CIM - 11 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HISPAN_P 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
34-35		Hispanic subgroup detail
	124	00 Multiple Hispanic
	376	01 Puerto Rican
	620	03 Mexican-Mexicano
	1,561	04 Mexican-American (includes Chicano)
	124	05 Cuban/Cuban-American
	323	06 Other Latin American
	45	07 Other Spanish
	840	08 Hispanic/Spanish, non-specific type
	4	09 Hispanic/Spanish, type refused
	3	10 Hispanic/Spanish, type not ascertained
	26	11 Hispanic/Spanish, type don't know
	10,729	12 Not Hispanic/Spanish origin

Sources: HISPANIC 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 "08", and in cases where the respondent refused to answer Hispanic origin or didn't know it, this variable was assigned "09" and "11", respectively. When Hispanic origin was not ascertained, this variable was assigned "10". In cases where "Other-specify" responses were determined to be non-Hispanic, this variable was assigned "12" for not Hispanic/Spanish origin, and ORIGIN 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. Data came from HHC.170 & HHC.180.

CIM - 12 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Ouestion Date last modified 06/05/00				
Question No.		Variable Universe				
Quescion No.		Universe Description				
Location		Variable Label				
	Freq.	Value / Value Labels				
MRACE_P		Recode				
HHC Recode						
		IMMUNFLG = 1				
		Sample Children <18 or non-sample children age				
		12-35 months (Q1-Q4) with good immunization record				
36-37		Race coded to a single race group				
	10,902	01 White				
	2,387	02 Black/African American				
	139	03 Indian (American) (includes Eskimo, Aleut)				
	82	06 Chinese				
	95	07 Filipino				
	77	12 Asian Indian				
	185	15 Other API*				
	749	16 Other race				
	111	17 Multiple race				
	15	97 Refused				
	2	98 Not ascertained				
	31	99 Don't know				

Sources: MAINRACE Recodes: None Keywords: race

Notes: * Asian Pacific Islander - this category includes the following:
 Korean, Vietnamese, Japanese, Hawaiian, Samoan, Guamanian, and other
 API. Data came from HHC.200 and HHC.220. Where there was only one
 race given, that answer was copied from RACE1 to here. Those
 respondents with more than one race mentioned had their response copied
 from MULTRAC (HHC.220). For those respondents who indicated more than
 one race, but did not select a main race (see MULTRAC), 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".

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.	Question Date last modified 06/05/00 Variable Universe
	Universe Description
Location	Variable Label
Freq.	Value / Value Labels
RACEREC	Recode
HHC Recode	
	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
38	Race Recode
10,973 2,418 1,384	2 Black
Sources: HISPANIC Recodes: None Keywords: race recode Notes: None	
RACE	Recode of full detail race groups
HHC Recode	IMMUNFLG = 1
	Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record

OMB groups w/multiple race

10,766 1 White 2,321 2 Black 118 3 AIAN* 414 4 API* 750 5 Other 358 6 Multiple race 15 7 Refused 8 Not ascertained 2 31 9 Don't know

Sources: RACEFULL Recodes: None Keywords: race

39

Notes: * AIAN is American Indian/Alaskan Native; API is Asian Pacific Islander. This recode contains detail for the 4 OMB race groups, "Other" race, and a single multiple race category; detailed subgroups have been collapsed into a single category. This recode does not include the information provided in MULTRAC (HHC.220) for multiple race mentions (the "main" race). Subgroups included in the categories "AIAN" and "API" can be found by crossing this variable with MRACE_P.

CIM - 14 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
HISPCODE HHC Recode		Recode
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
40		Combined race/ethnicity recode
	4,046 7,831 2,335 563	<pre>1 Hispanic 2 Non-Hispanic White 3 Non-Hispanic Black 4 Non-Hispanic Other</pre>

Sources: ORIGIN; RACEREC

Recodes: None

Keywords: race, ethnicity, national origin

CIM - 15 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
240201011 1.0.		Universe Description
Location		Variable Label
2000.0201	Freq.	Value / Value Labels
R_MARITL FID Recode		Recode
TID RECOUC		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
41		Marital status
	11,664	0 Under 14 years
	0	1 Married - spouse in household
	0	2 Married - spouse not in household
	0	3 Married - spouse in household unknown
	1	4 Widowed
	2	5 Divorced
	8	6 Separated
	3,093	7 Never married
	0	8 Living with partner
	7	9 Unknown marital status

Sources: MARITL; SPOUS1; AGE

Recodes: None

Keywords: marital status

CIM - 16 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

		0
Variable Name		Question Date last modified 06/05/00 Variable Universe
Question No.		Universe Description
Location		Variable Label
LOCALION	Freq.	Value / Value Labels
	rreq.	value / value habels
RRP		What is {Person}'s relationship to {(household)
		reference person}?
HHC.260		
		IMMUNFLG = 1
		Cample Children (10 or non cample children and
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
		12-33 months (Q1-Q4) with good immunization record
42-43		Relationship to HH reference person
	7	01 Household reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	13,300	04 Child (biological/adoptive/in-law/step/foster)
	98	05 Child of partner
	953	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	106	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	0	10 Aunt/Uncle
	182	11 Niece/Nephew
	79	12 Other relative
	17	13 Housemate/roommate
	5	14 Roomer/Boarder
	12	15 Other nonrelative
	10	16 Legal guardian
	2	17 Ward
	2	97 Refused
	2	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

CIM - 17 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HH_REF Generated		Generated variable
deliciated		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
44-45		Person # of HH reference person
	14,767 8	01-30 Person number 1 thru 30 98 Not ascertained

Sources: None Recodes: None Keywords: None

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

CIM - 18 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
		Sample Children <18 or non-sample children age
		12-35 months (Q1-Q4) with good immunization record
46-47		Rel to family ref person
10 17		Ref to family fel person
	7	01 Family reference person
	0	02 Spouse (husband/wife)
	0	03 Unmarried Partner
	13,333	04 Child (biological/adoptive/in-law/step/foster)
	99	05 Child of partner
	953	06 Grandchild
	0	07 Parent (bio./adoptive/in-law/step/foster)
	106	08 Brother/sister (bio./adop./in-law/step/foster)
	0	09 Grandparent (Grandmother/Grandfather)
	0	10 Aunt/Uncle
	182	11 Niece/Nephew
	79	12 Other relative
	0	13 Housemate/roommate
	0	14 Roomer/Boarder
	0	15 Other nonrelative
	10	16 Legal guardian
	2	17 Ward
	2	97 Refused
	2	99 Don't know

Sources: None Recodes: None

Keywords: relationship; reference person

CIM - 19 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
		Generated variable
FM_REF Generated		Generated variable
Generated		IMMUNFLG = 1
		1.1.1011.100
		Sample Children <18 or non-sample children age
		12-35 months (Q1-Q4) with good immunization record
48-49		Person # of family reference person
	14,775	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).

•			ct's name's} mother a household member?
HHC.530		IMMUNFI	,
		_	Children <18 or non-sample children age months (Q1-Q4) with good immunization record
50-51		Mother	of is a household member
	954	00	No mother in the family
	13,801	01-30	Person number (of mother)
	3	96	No parent in household; has legal guardian
	0	97	Refused
	15	98	Not ascertained
	2	99	Don't know

Sources: None Recodes: None

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

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Variable Name		Question Date last modified 06/05/00		
Question No.		Variable Universe		
		Universe Description		
Location		Variable Label		
	Freq.	Value / Value Labels		
FATHER		Is {subject's name's} father a household member?		
a FF0		(Include father -in-law)		
ннс.550		IMMUNFLG = 1		
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record		
52-53		Father of is a household member		
	4,021	00 No father in the family		
	10,728			
	3	96 No parent in household; has legal guardian		
	1	97 Refused		
	18	98 Not ascertained		
	4	99 Don't know		

Sources: None Recodes: None

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

CIM - 21 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
PARENTS HHC Recode		Recode
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
54		Parent(s) present in the family
	3,570	1 Mother, no father
	497	2 Father, no mother
	10,231	3 Mother and father
	455	4 Neither mother nor father
	22	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, Dont know, or not ascertained responses. In 1997, this category was indicated with

an "8".

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14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
55		Type of relationship with Mother
	13,247	1 Biological
	180	2 Step
	149	3 Adoptive
	67	4 Foster
	7	5 In-law
	3	7 Refused
	163	8 Not ascertained
	2	9 Don't know
	957	<blank: in="" not="" universe=""></blank:>

Sources: DEGREE1; DEGREE2; DEGREE5; DEGREE6; MOTHER

Recodes: None

Keywords: immunization; mother; parent; biological mother; adoptive mother;

foster mother; step mother; mother-in-law

CIM - 23 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DAD_DEG		Recode
FID Recode		TIRETURE 0 1 1 TIRETURE 01 20 0F 00
		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
56		Type of relationship with Father
	9,543	1 Biological
	201	2 Step
	778	3 Adoptive
	60	4 Foster
	3	5 In-law
	4	7 Refused
	156	8 Not ascertained
	6	9 Don't know
	4,024	<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

CIM - 24 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00	
Question No.		Variable Universe Universe Description	
Location	Freq.	Variable Label Value / Value Labels	
GUARD		Probe as necessary and enter the line number of {px- name's} guardian. If the guardian is not a household member, enter "00".	
FID.360			
		IMMUNFLG = 1 and AGE lt 18 years and MOTHER = 96 or FATHER = 96	
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record who have a legal guardian (instead of parent) present in household	
57-58		Person number of guardian	
	0 6 0 0 0 14,769	OO Guardian is not a household member O1-30 Person number of guardian 97 Refused 98 Not ascertained 99 Don't know <blank: in="" not="" universe=""></blank:>	

Sources: None Recodes: None

Keywords: immunization; guardian

Notes: Valid code check.

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

		- 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
200002011	Freq.	Value / Value Labels
	rreq.	value / value habels
FM_SIZE		Generated variable
Generated		
		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 immanization record
59-60		Number of persons in family
32 00		Number of persons in family
	14,775	01-30 Number of persons
	11,773	of 50 Nambel of Persons
Sources: None		
Recodes: None		
	1 '	
Keywords: fami	ly size	
Notes: None		
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
61		Family Type (on the person-level)
	0 0 2,605 12,170 0	<pre>1 One adult, no child(ren) under 18 2 Multiple adults, no child(ren) under 18 3 One adult, 1+ child(ren) under 18 4 Multiple adults, 1+ child(ren) under 18 9 Unknown</pre>

Sources: AGE; FM_SIZE Recodes: FM_STRUC

Keywords: family type; living arrangements

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

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

Description Document for more information.

CIM - 26 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question	Date last modified 06/05/00
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
EM CED CD		Recode	
FM_STRCP FID Recode		Recode	
FID Recode		IMMUNFLG = 1	
		11110111 100 1	
		Sample Children <18 or	r non-sample children age
		12-35 months (Q1-Q4) v	with good immunization record
62-63		Family Structure (at t	the person-level)
		-	- PU Appendix for values
		See Family Structure -	- PU Appendix for value label

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

Recodes: None

Notes: This is essentially a family level variable that is attached to each family member's record. Categories 11 and 12 are based on FM_TYPE=1; 21-23 are based on FM_TYPE=2; 31-33 are based on FM_TYPE=3; and 41-45 are based on FM_TYPE = 4. Families that could not be classified are coded "99". Regarding the family structure variables, emancipated minors are treated as adults regardless of their age. See the Survey Description Document for more information.

CIM - 27 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

·			
Variable Name		Question Date last modified 06/05/00	
Question No.		Variable Universe	
		Universe Description	
Location Variable Label		Variable Label	
	Freq.	Value / Value Labels	
EDUC		What is the HIGHEST level of school {person} {have/has} completed or the highest degree	
		<pre>{person} {have/has} received? Please tell me the number from the card. Enter highest level of school:</pre>	
FSD.010			
		IMMUNFLG = 1	
		Sample Children <18 or non-sample children age	
		12-35 months (Q1-Q4) with good immunization record	
64-65		Highest level of school completed	
	1,477	00 Never attended/ kindergarten only	
	7,832	01-11 Grades 1 - 11	
	58	12 12th grade, no diploma	
	56	13 HIGH SCHOOL GRADUATE	
	9	14 GED or equivalent	
	10	15 Some college, no degree	
	0	16 AA degree: technical or vocational	
	0	17 AA degree: academic program	
	0	18 Bachelor's degree (BA, AB, BS, BBA)	
	0	19 Master's degree (MA, MS, MEng, MEd, MBA)	
	0	20 Professional degree (MD, DDS, DVM, JD)	
	0	21 Doctoral degree (PhD, EdD)	
	5,241	96 Child under 5 years old	
	41	97 Refused	
	26	98 Not ascertained	
	25	99 Don't know	

Sources: None Recodes: None

Keywords: education; level of education completed

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

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

ascertained."

CIM - 28 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Ouestion Date last modified 06/05/00
Question No.		Variable Universe
Question No.		Universe Description
Location		Variable Label
200001011	Freq.	· · · · - · · · · · · · · · · · · · · ·
	·	
MOM_ED		Recode
Recode		
		IMMUNFLG = 1
		Cample Children (10 or non cample children acc
		Sample Children <18 or non-sample children age 12-35 months (Q1-Q4) with good immunization record
		12 33 months (Q1 Q4) with good immunization record
66-67		Education of Mother
	1,092	01 Less/equal to 8th grade
	1,739	02 9-12th grade, no high school diploma
	3,982	03 High school graduate/GED recipient
	2,649	04 Some college, no degree
	940	05 AA degree, technical or vocational
	524	06 AA degree, academic program
	1,953	07 Bachelor's degree
	780	08 Master's, professional, or doctoral degree
	65	
	976	
	75	99 Don't know
	0	<pre><blank: in="" not="" universe=""></blank:></pre>

Sources: EDUC; MOTHER

Recodes: None

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

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

MOM_ED.

CIM - 29 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DAD_ED		Recode
Recode		T10 (T17) 7 () 1
		IMMUNFLG = 1
		Sample Children <18 or non-sample children age
		12-35 months (Q1-Q4) with good immunization record
68-69		Education of Father
	916	01 Less/equal to 8th grade
	1,201	02 9-12th grade, no high school diploma
	3,024	03 High school graduate/GED recipient
	1,781	04 Some college, no degree
	690	05 AA degree, technical or vocational
	267	06 AA degree, academic program
	1,710	07 Bachelor's degree
	978	08 Master's, professional, or doctoral degree
	59	97 Refused
	4,047	98 Not ascertained
	102	99 Don't know
	0	<blank: in="" not="" universe=""></blank:>

Sources: EDUC; FATHER

Recodes: None

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

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

DAD_ED.

CIM - 30 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 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
70-71		Fam inc at/above vs. below \$20,000
	10,530	01 \$20,000 or more
	3,557	02 Less than \$20,000
	374	97 Refused
	0	98 Not ascertained
	314	99 Don't know

Sources: FAMINC; FINC20; FINCCAT

Recodes: INCGRP

Keywords: income; poverty

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

family, thus making it a person-level variable.

CIM - 31 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

77 ' 1-7 - 27		D 1 1 1 1 1 1 1 1 1		
Variable Name		Question Date last modified 06/05/00		
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		
72-73		Ratio of fam inc to poverty threshold		
	905	01 Under .50		
	690	02 .50 to .74		
	708	03 .75 to .99		
	748	04 1.00 to 1.24		
	639	05 1.25 to 1.49		
	643	06 1.50 to 1.74		
	677	07 1.75 to 1.99		
	1,204	08 2.00 to 2.49		
	977	09 2.50 to 2.99		
	929	10 3.00 to 3.49		
	836	11 3.50 to 3.99		
	570	12 4.00 to 4.49		
	540	13 4.50 to 4.99		
	1,827	14 5.00 and over		
	2	96 Undefinable		
	2,880	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 1997 poverty thresholds from the Census Bureau are used in these

calculations.

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Variable Universe Universe Description	Date last modified 06/05/00
Location		Variable Label	
	Freq.	Value / Value Labels	
REGION UCF			
		ALL	
		All records	
74		Region	
	2,649 3,152 5,173 3,801	<pre>1 Northeast 2 Midwest 3 South 4 West</pre>	

Sources: None Recodes: None

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

MSASIZEP UCF Recode		Recode	
ocr Recode		ALL	
		All records	
75		Geographic Distribution - MSA size	
	1,934 1,850 3,597 1,723 1,661 1,189 2,821	1 5,000,000 or more 2 2,500,000 - 4,999,999 3 1,000,000 - 2,499,999 4 500,000 - 999,999 5 250,000 - 499,999 6 Under 250,000 7 Non-MSA	

Sources: MSA_SIZE
Recodes: None
Keywords: msa size

Notes: Data from Unit Control File.

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name		Question	Date last modified 06/05/00
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
WTIA_IM Generated		Generated variable	
331324334		ALL	
		All records	
76-81		Weight - Interim Annu	al

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 controls.

WTFA IM Generated variable

Generated

ALL

All records

82-87 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 1998 civilian,

non-institutionalized U.S. population.

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question	Date last modified 06/05/00
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
STRATUM		Generated variable	
Generated			
		ALL	
		All records	
88-90		Stratum for variance	estimation

Sources: None Recodes: None

Keywords: variance estimation

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

estimation using NHIS data for specific information.

PSU Generated variable

Generated

ALL

All records

91 PSU for variance estimation

Sources: None Recodes: None

Keywords: variance estimation

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

estimation using NHIS data for specific information.

CIM - 35 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe		
Location	Freq.	Universe Description Variable Label Value / Value Labels		
SHOTRC CIM.010		Are shot records available for {Child's name}? IMMUNFLG = 1 Sample Children <18 or non-sample children age 12-35 months with good immunization record		
92	4,259 10,470 27 12 7	Have shot records 1 Yes 2 No 7 Refused 8 Not ascertained 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

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N		Question Variable Universe	Date Last Modified: 04/21/00		
Question No.		Universe Description			
Location		Variable Label			
	Freq.	Value/ Value Labels			
DTPCT_C		Generated Variable			
CIM.U35		<pre>IMMUNFLG=1, AGE<7, SHOTRC=1</pre>			
		Sample children under '12-35 months with avail	5		
93-94		Count of shotsDTP			
	121	00 None			
	2,439	01-08 1-8 Shots			
	12,215	<blank: in="" not="" td="" univers<=""><td>e></td></blank:>	e>		

Sources: None Recodes: None

Keywords: shot, DTP, DTaP, DT, count

Notes: Generated by counting dates obtained from shot record.

95-	142	DTP SHOT RECORD	P 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		
80	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		
Bla	Blank Not in universe*					

YEAR

19XX-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know Blank Not in universe*

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

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable No Question No		Question Variable Universe	Date	Last	Modified:	04/21/00
Location	Freq.	Universe Description Variable Label Value/ Value Labels				
POLCT_C		Generated Variable				
CIM.045		IMMUNFLG=1, AGE<7, SHOT	TRC=1			
		Sample children under 12-35 months with avail				
143-144		Count of shotsPolio				
	170 2,390 12,215	00 None 01-08 1-8 Shots <blank: in="" not="" td="" universe<=""><td>e></td><td></td><td></td><td></td></blank:>	e>			

Sources: None Recodes: None

Keywords: shot, Polio, count

Notes: Generated by counting dates obtained from shot record.

145-192 POLIO SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY) 01 January POLDT_M1 POLDT_Y1 02 February 03 March POLDT_M2 POLDT_Y2 04 April 05 May POLDT M3 POLDT Y3 06 June 07 July 4 POLDT_M4 POLDT_Y4 08 August 5 09 September 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 POLDT M8 POLDT Y8 8 Blank Not in universe*

YEAR

19XX-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know Blank Not in universe*

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

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name	Question Date Last Modified: 04/21/00
Question No.	Variable Universe
Location	Universe Description Variable Label
Freq.	Value/ Value Labels
1164.	value/ value habels
HIBCT_C CIM.055	Generated Variable
CIM. 055	<pre>IMMUNFLG=1, AGE<7, SHOTRC=1</pre>
	Sample children under 7 and all others age 12-35 months with available shot records
193-194	Count of shotsHIB
351	00 None
2,209	01-08 1-8 Shots
12,215	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: shot, HIB, count

Notes: Generated by counting dates obtained from shot record.

195-242	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-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know Blank Not in universe*

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

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N	Name	Question	Date Las	st Modified:	04/21/00
Question N	No.	Variable Universe			
		Universe Description			
Location		Variable Label			
	Freq.	Value/ Value Labels			
MMRCT_C		Generated Variable			
CIM.065		IMMUNFLG=1, AGE<18, SHO	OTRC=1		
		Sample children under 112-35 months with avail			:
243-244		Count of shotsMMR			
	741	00 None			
	3,518	01-04 1-4 Shots			
	10,516	<blank: in="" not="" td="" universe<=""><td>e></td><td></td><td></td></blank:>	e>		

Sources: None Recodes: None

Keywords: shot, MMR, count

Notes: Generated by counting dates obtained from shot record.

245-272 MMR SHOT RECORD DATES

MONTH SHOT # TYPE(T) MONTH (MM) YEAR (YYYY) 01 January 1 MMRDT T1 MMRDT_M1 MMRDT Y1 02 February 03 March 2 MMRDT T2 MMRDT_M2 MMRDT Y2 04 April 05 May 3 MMRDT T3 MMRDT M3 MMRDT Y3 06 June 07 July 4 MMRDT_T4 MMRDT_M4 MMRDT Y4 08 August 09 September SHOT TYPE 10 October 11 November 1. Measles 12 December 2. MMR

12 December 2. MMR
97 Refused 7. Refused
98 Not ascertained 8. Not ascertained
99 Don't Know 9. DK or refused
Blank Not in universe* Blank. Not in universe*

YEAR

19XX-19XX 4 digit year 9997 Refused 9998 Not ascertained

9999 Not ascertained 9999 Don't Know Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe	Date Last	Modified:	04/21/00
Location	Freq.	Universe Description Variable Label Value/ Value Labels			
HEPCT_C		Generated Variable			
CIM.075		IMMUNFLG=1, AGE<18, SHO	OTRC=1		
		Sample children under 12-35 months with avail			
273-274		Count of shotsHepat	itis B		
	•	00 None 01-08 1-8 Shots <blank: in="" not="" td="" univers<=""><td>e></td><td></td><td></td></blank:>	e>		

Sources: None Recodes: None

Keywords: shot, Hepatitis B, count

Notes: Generated by counting dates obtained from shot record.

275-322 HEPATITIS B SHOT RECORD DATES

MON	TH	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
80	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-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know

Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe Universe Description	Date La	ast	Modified:	04/21/00
Location	Freq.	Variable Label Value/ Value Labels				
VARCT_C		Generated Variable				
CIM. 085		IMMUNFLG=1, AGE<18, SHO	OTRC=1			
		Sample children under 1 12-35 months with avail				
323-324		Count of shotsvarice	ella			
	3,457 802 10,516	00 None 01-04 1-4 Shots <blank: in="" not="" td="" universe<=""><td>e></td><td></td><td></td><td></td></blank:>	e>			

Sources: None Recodes: None

Keywords: shot, varicella, chicken pox, count

Notes: Generated by counting dates obtained from shot record.

325-348 VARICELLA SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY) 01 January VARDT_M1 VARDT_Y1 02 February 03 March VARDT_M2 VARDT_Y2 04 April 05 May VARDT M3 VARDT Y3 06 June 07 July 4 VARDT_M4 VARDT_Y4 08 August 09 September 10 October 11 November 12 December 97 Refused 98 Not ascertained 99 Don't Know Blank Not in universe*

YEAR

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

Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable 1 Question 1		Question Variable Universe Universe Description	Date Last Modified: 04/21/00
Location	Freq.	Variable Label Value/ Value Labels	
TDBCT_C		Generated Variable	
CIM. 095		IMMUNFLG=1, AGE=7-1	7, SHOTRC=1
		Sample children 7-1	7 with available shot records
349-350		Count of shotsTD	В
	369 1,330 13,076	00 None 01-04 1-4 Shots <blank: in="" not="" td="" univ<=""><td>erse></td></blank:>	erse>

Sources: None Recodes: None

Keywords: shot, TDB, count

Notes: Generated by counting dates obtained from shot record.

351-374 TDB SHOT RECORD DATES

552	3.1			
MON	тн	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			

YEAR

99 Don't Know

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

Not in universe*

Blank Not in universe*

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

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Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
OTHRNT		Are there any OTHER immunizations listed on the
100		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
375		Any otr immunizations
	1,434	1 Yes
	2,779	2 No
	4	7 Refused
	3	8 Not ascertained
	39	9 Don't know
	10,516	< Blank: Not in Universe>

Sources: None Recodes: None

Keywords: immunization; vaccine; shot; record; other

CIM - 44 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
OTHEV01		What are the names of OTHER immunizations listed on the shot record that I have NOT asked you about?
CIM.110		IMMUNFLG = 1, AGE <18, SHOTRC = 1 and OTHRNT = 1
		Sample children under 18 and all other 12-35 mo. olds who've had other shots on record
376		Influenza vaccine
	109	1 Mentioned
	1,317	
	0	7 Refused
	0	8 Not ascertained
	8	9 Don't know
	13,341	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: Other, immunization, Influenza, vaccine

CIM - 45 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00		
Question No.		Variable Universe		
		Universe Description		
Location		Variable Label		
	Freq.	Value / Value Labels		
OTHEV02		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		
377		Pneumococcal vaccine		
	50	1 Mentioned		
	1,376	2 Not mentioned		
	0	7 Refused		
	0	8 Not ascertained		
	8	9 Don't know		
	13,341	<blank: in="" not="" universe=""></blank:>		

Sources: None Recodes: None

Keywords: Other, immunization, Pneumococcal, vaccine

CIM - 46 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00		
		~		
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		
378		Hepatitis A vaccine		
	48	1 Mentioned		
	1,378	2 Not mentioned		
	0	7 Refused		
	0	8 Not ascertained		
	8	9 Don't know		
	13,341	<pre></pre>		
	13,341	(Plank. NOC IN OULVELDE)		

Sources: None Recodes: None

Keywords: Other, immunization, Hepatitis A, vaccine

CIM - 47 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00		
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		
379		Tetramune		
	16	1 Mentioned		
	320	2 Not mentioned		
	0	7 Refused		
	0	8 Not ascertained		
	7	9 Don't know		
	,	<pre></pre>		
	14,432	'Dialik. NOC ill Ulliverse?		

Sources: None Recodes: None

Keywords: Other, immunization, tetramune, DTP/HibOC

Notes: For consistency, the shot's name was standardized from DTP/HibOC in

CIM.110

CIM - 48 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

77		O		
Variable Name		Question Date last modified 06/05/00		
Question No.		Variable Universe		
		Universe Description		
Location		Variable Label		
	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, SHOTRC = 1 and OTHRNT = 1		
		Sample children under 7 and all other 12-35 mo. olds who've had other shots on record		
380		ActHib		
	6	1 Mentioned		
	330	2 Not mentioned		
	0	7 Refused		
	0	8 Not ascertained		
	7	9 Don't know		
	,	<pre><blank: in="" not="" universe=""></blank:></pre>		
	14,432	Stallk. NOC III Ulliverse>		

Sources: None Recodes: None

Keywords: Other, immunization, ActHib, DTP/Hep B

Notes: For consistency, the shot's name was standardized from $\ensuremath{\mathsf{DTP}}\xspace/\mathsf{Hep}\xspace$ B in

CIM.110

CIM - 49 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Ouestion Date last modified 06/05/00
Variable Universe
Universe Description
Variable Label
· · · · - · · · · · · · · · · · · · · ·
Value / Value Labels
What are the names of OTHER immunizations listed on the shot record that I have NOT asked you
about?
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
Other Immunizations
1 Mentioned
2 Not mentioned
7 Refused
8 Not ascertained
9 Don't know
<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: Other, immunization, vaccine

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe Universe Description	Date Last Modified: 04/21/00
Location	Freq.	Variable Label Value/ Value Labels	
OTH1CT_C		Generated Variable	
		IMMUNFLG=1, AGE<18, SHO	OTRC=1
		Sample children under 12-35 months with avai	5
382-383		Count of shotsinflu	enza
	4,158 101 10,516	00 None 01-06 1-6 Shots <blank: in="" not="" td="" univers<=""><td>e></td></blank:>	e>

Sources: None Recodes: None

Keywords: shot, influenza, count

Notes: Generated by counting dates obtained from shot record.

384-419 INFLUENZA SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY)

ITH	SHOT #	MONTH (MM)	YEAR(YYYY)
January	1	OTH1D_M1	OTH1D_Y1
February			
March	2	OTH1D_M2	OTH1D_Y2
April			
May	3	OTH1D_M3	OTH1D_Y3
June			
July	4	OTH1D_M4	OTH1D_Y4
August			
September	5	OTH1D_M5	OTH1D_Y5
October			
November	6	OTH1D_M6	OTH1D_Y6
December			
	February March April May June July August September October November	January 1 February March 2 April May 3 June July 4 August September 5 October November 6	January 1 OTH1D_M1 February March 2 OTH1D_M2 April May 3 OTH1D_M3 June July 4 OTH1D_M4 August September 5 OTH1D_M5 October November 6 OTH1D_M6

97 Refused

98 Not ascertained

99 Don't Know

Blank Not in universe*

YEAR

19XX-19XX 4 digit year Refused 9997

9998 Not ascertained Don't Know 9999

Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Na		Question	Date Last Modified: 04/21/00	
Question No		Variable Universe		
		Universe Description		
Location		Variable Label		
	Freq.	Value/ Value Labels		
OTH2CT_C		Generated Variable		
CIM.124		<pre>IMMUNFLG=1, AGE<18, SHOTRC=1</pre>		
		Sample children under 1 12-35 months with avail		
420-421		Count of shotspneumo	ococcal	
	4,210	00 None		
	49	01-06 1-6 Shots		
	10,516	<blank: in="" not="" td="" universe<=""><td>e></td></blank:>	e>	

Sources: None Recodes: None

Keywords: shot, pneumococcal, count

Notes: Generated by counting dates obtained from shot record.

422-457	PNEUMOCOCCAL SH	OT RECORD DATES	
MONTH	SHOT #	MONTH (MM)	YEAR (YYYY)
01 January	1	OTH2D_M1	OTH2D_Y1
02 February			
03 March	2	OTH2D_M2	OTH2D_Y2
04 April			
05 May	3	OTH2D_M3	OTH2D_Y3
06 June			
07 July	4	OTH2D_M4	OTH2D_Y4
08 August			
09 September	5	OTH2D_M5	OTH2D_Y5
10 October			
11 November	6	OTH2D_M6	OTH2D_Y6
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe	*		

YEAR

19XX-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe Universe Description	Date Last	Modified:	04/21/00
Location	Freq.	Variable Label Value/ Value Labels			
OTH3CT_C		Generated Variable			
CIM. 120		<pre>IMMUNFLG=1, AGE<18, SHOTRC=1</pre>			
		Sample children under 18 and all others age 12-35 months with available shot records			
458-459		Count of shotsHepat	itis A		
	4,216 43 10,516	00 None 01-06 1-6 Shots <blank: in="" not="" td="" univers<=""><td>e></td><td></td><td></td></blank:>	e>		

Sources: None Recodes: None

Keywords: shot, Hepatitis A, count

Notes: Generated by counting dates obtained from shot record.

460-495 HEPATITIS A SHOT RECORD DATES MONTH SHOT # MONTH (MM) YEAR (YYYY) 01 January OTH3D_M1 OTH3D_Y1 02 February 03 March OTH3D_M2 OTH3D_Y2 04 April 05 May OTH3D_M3 OTH3D Y3 06 June 07 July 4 OTH3D_M4 OTH3D_Y4 08 August 5 09 September OTH3D M5 OTH3D Y5 10 October 11 November 6 OTH3D_M6 OTH3D_Y6 12 December 97 Refused 98 Not ascertained 99 Don't Know

YEAR

19XX-19XX 4 digit year Refused 9997

Blank Not in universe*

9998 Not ascertained 9999 Don't Know Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe Universe Description	Date Last Modified: 04/21/00
Location	Freq.	Variable Label Value/ Value Labels	
OTH4CT_C		Generated Variable	
CIM. 120		IMMUNFLG=1, AGE<7, SH	HOTRC=1
		Sample children under 12-35 months with ava	r 7 and all others age ailable shot records
496-497		Count of shotsTetr	ramune
	2,544 16 12,215	00 None 01-06 1-6 Shots <blank: in="" not="" td="" univer<=""><td>rse></td></blank:>	rse>

Sources: None Recodes: None

Keywords: shot, Tetramune, count

Notes: Generated by counting dates obtained from shot record.

498-533	TETRAMUNE SHOT	RECORD DATES	
MONTH	SHOT #	MONTH (MM)	YEAR (YYYY)
01 January	1	OTH4D_M1	OTH4D_Y1
02 February			
03 March	2	OTH4D_M2	OTH4D_Y2
04 April			
05 May	3	OTH4D_M3	OTH4D_Y3
06 June			
07 July	4	OTH4D_M4	OTH4D_Y4
08 August			
09 September	5	OTH4D_M5	OTH4D_Y5
10 October			
11 November	6	OTH4D_M6	OTH4D_Y6
12 December			
97 Refused			
98 Not ascertained			
99 Don't Know			
Blank Not in universe	*		

YEAR

19XX-19XX 4 digit year 9997 Refused

9998 Not ascertained 9999 Don't Know Blank Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N Location		Question Variable Universe Universe Description Variable Label	Date	Last	Modified:	04/21/00
	Freq.	Value/ Value Labels				
OTH5CT_C		Generated Variable				
CIM.130		IMMUNFLG=1, AGE<7, SHO	rrc=1			
		Sample children under 12-35 months with avail				
534-535		Count of shotsACTHil)			
	2,554 6 12,215	00 None 01-06 1-6 Shots <blank: in="" not="" td="" univers<=""><td>e></td><td></td><td></td><td></td></blank:>	e>			

Sources: None Recodes: None

Keywords: shot, ACTHib, count

Notes: Generated by counting dates obtained from shot record.

E26 E71 ACTUTE CUOT DECORE DATEC

536	-571	ACTHIB SHOT RECO	ORD DATES		
MON	тн	SHOT #	MONTH (MM)	YEAR (YYYY)	
01	January	1	OTH5D_M1	OTH5D_Y1	
02	February				
03	March	2	OTH5D_M2	OTH5D_Y2	
04	April				
05	May	3	OTH5D_M3	OTH5D_Y3	
06	June				
07	July	4	OTH5D_M4	OTH5D_Y4	
80	August				
09	September	5	OTH5D_M5	OTH5D_Y5	
10	October				
11	November	6	OTH5D_M6	OTH5D_Y6	
12	2 December				
97	Refused				
98	98 Not ascertained				
99	Don't Know				
Bla	Blank Not in universe*				

YEAR

19XX-19XX 4 digit year Refused 9997

9998 Not ascertained Don't Know 9999 Not in universe*

1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable N Question N		Question Variable Universe Universe Description	Date Last Modified: 04/21/00
Location	Freq.	Variable Label Value/ Value Labels	
OTH6CT_C		Generated Variable	
3		IMMUNFLG=1, AGE<18, SE	HOTRC=1
		Sample children under 12-35 months with avai	
572-573		Count of shotsOther	2
	2,977 1,282 10,516	00 None 01-06 1-6 Shots <blank: in="" not="" td="" univers<=""><td>se></td></blank:>	se>

Sources: None Recodes: None

Keywords: shot, Other, count

Notes: Generated by counting dates obtained from shot record.

574-	-609	OTHER	SHOT	RECORD	DATES		
MON	гн		SHOT	#	MONTH (MM)	YEAR(YYYY)	
01	January		1		OTH6D_M1	OTH6D_Y1	
02	February						
03	March		2		OTH6D_M2	OTH6D_Y2	
04	April						
05	May		3		OTH6D_M3	OTH6D_Y3	
06	June						
07	July		4		OTH6D_M4	OTH6D_Y4	
80	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-19XX 4 digit year 9997 Refused 9998 Not ascertained 9999 Don't Know

Blank Not in universe*

Blank Not in universe*

CIM - 56 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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		received included on this shot record?
CIM. 140		IMMUNFLG = 1, AGE <18 and SHOTRC = 1
		Sample Children under 18 or non-sample children age 12-35 months
610		All immunizations recorded
	3,760	1 Yes
	435	
	2	7 Refused
	3	8 Not ascertained
	59	9 Don't know
	10,516	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: all; immunizations; vaccines; shots; record

CIM - 57 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		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
611		Ever received additional DTP shot
	40 105	1 Yes 2 No
	2	7 Refused
	3	8 Not ascertained
	43	9 Don't Know
	14,582	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

CIM - 58 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DTPMNO		How many additional DTP shots has {Child's name} ever received?
CIM.160		
		IMMUNFLG = 1, AGE <7, SHOTRC = 1 and DTPMOR = 1
		Sample children under 7 and all other 12-35 month olds who've had additional DTP shots not listed on shot record
612-613		How many additional DTP shots
	23	01-08 01-08 Shots
	13	96 All
	0	97 Refused
	0	98 Not ascertained
	4	99 Don't know
	-	<pre><blank: in="" not="" universe=""></blank:></pre>
	,	

Sources: None Recodes: None

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

CIM - 59 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
GT14 1 E O		shot?
CIM.170		TABLETIC 1 ACT OF GROUPS 1 1 GROUPS 1
		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
614		Ever received additional Polio shot/vacc
	40	1 Yes
	105	2 No
	2	7 Refused
	3	8 Not ascertained
	43	9 Don't Know
	14,582	<blank: in="" not="" universe=""></blank:>

Sources: None

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

Keywords: None Notes: None

CIM - 60 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
POLMNO		How many additional Polio shots/vaccines has
		{Child's name} ever received?
CIM.180		
		IMMUNFLG = 1, $AGE < 7$, $SHOTRC = 1$, and $POLMOR = 1$
		Sample children under 7 and all other 12-35 month olds who've had additional Polio shots/vaccines
		not listed on shot record
		not fisted on shot record
615-616		How many additional Polio shots/vaccines
		-
	24	01-08 01-08 shots/vaccines
	14	96 All
	0	97 Refused
	0	98 Not ascertained
	2	99 Don't know
	14,735	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount; additional; shots; vaccines; polio

CIM - 61 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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)
GT11 100		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
617		Ever received additional HIB shot
	29	1 Yes
	112	2 No
	2	7 Refused
	3	8 Not ascertained
	47	9 Don't Know
	14,582	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

influenzae B;Hib

CIM - 62 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HIBMNO		How many additional HIB shots has {Child's name} ever received?
CIM.200		
		IMMUNFLG = 1, $AGE < 7$, $SHOTRC = 1$ and $HIBMOR = 1$
		Sample children under 7 and all other 12-35 month olds who've had additional HIB shots not listed on record
618-619		How many additional HIB shots
	17	01-08 01-08 shots
	9	96 All
	0	97 Refused
	0	98 Not ascertained
	3	99 Don't know
	14,746	< Blank: Not in Universe>
	•	

Sources: None Recodes: None

Keywords: amount; additional; shots; HIB

CIM - 63 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
MMRMOR		Has {Child's name} ever received an additional
CIM.210		measles or MMR (measles, mumps, rubella) shot?
CIM.210		IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 =
		2,7-9
		Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record
620		Ever received additional MMR shot
	99	1 Yes
	297	2 No
	2	7 Refused
	3	8 Not ascertained
	98	9 Don't Know
	14,276	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever; received; additional; shots; measles; measles-mumps-rubella;

MMR

CIM - 64 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
GT14 000		received?
CIM.220		TIMMINIEI C - 1 ACE -10 CHOEDC - 1 and MMDMOD - 1
		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
621-622		How many additional MMR shots
	52	01-04 01-04 shots
	34	96 All
	1	97 Refused
	0	98 Not ascertained
	12	99 Don't know
	14,676	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

CIM - 65 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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 = $2,7-9$
		Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record
623		Ever received add'l Hepatitis B shot
	84	1 Yes
	312	2 No
	3	7 Refused
	3	8 Not ascertained
	97	9 Don't Know
	14,276	<pre></pre>

Sources: None Recodes: None

Keywords: ever; received; additional; shots; Hepatitis B

CIM - 66 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HEPMNO		How many additional Hepatitis B shots has {Child's name} ever received?
CIM.240		·
		IMMUNFLG = 1, AGE <18, SHOTRC = 1 and HEPMOR = 1
		Sample child under 18 and all other 12-35 month olds who've had additional Hepatitis B shots not listed on record
624-625		How many additional Hepatitis B shots
	45	01-08 01-08 shots
	29	96 All
	0	97 Refused
	0	98 Not ascertained
	10	
	14,691	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount; additional; shots; Hepatitis B

CIM - 67 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
VARMOR		Has {Child's name} ever received an additional
		chicken pox shot?
CIM.250		
		IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 =
		2,7-9
		Sample children under 18 and all other 12-35 month olds with a shot record but whose shots are not all on record
626		Ever received add'l chicken pox shot
	22	1 Yes
	399	2 No
	3	7 Refused
	3	8 Not ascertained
	72	9 Don't Know
	14,276	<blank: in="" not="" universe=""></blank:>
	14,270	/BIGHT. MOC III OHIVEISE/

Sources: None Recodes: None

Keywords: ever; received; additional; shots; chickenpox; varicella

CIM - 68 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
627-628		How many additional chicken pox shots
	13	01-04 01-04 Shots
	6	96 All
	0	97 Refused
	0	98 Not ascertained
	3	99 Don't know
	14,753	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount; additional; shots; chickenpox; varicella

CIM - 69 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE

14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe
Quescion No.		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
TDBMOR		Has {Child's name} ever received an additional tetanus-diphtheria (Td) shot?
CIM.270		<u> </u>
		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
629		Ever received add'l Td shot
	64	1 Yes
	193	2 No
	1	7 Refused
	0	8 Not ascertained
	48	9 Don't Know
	14,469	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever; received; additional; shots; tetanus-diphtheria; Td

CIM - 70 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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 $TDBMOR = 1$
		1
		Sample children 7-17 who've had additional
		tetanus-diphtheria (Td) shots not listed on record
630-631		How many add'l Td shots
	36	01-04 01-04 Shots
	21	96 All
	0	97 Refused
	0	98 Not ascertained
	7	99 Don't know
	14,711	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount; additional; shots; tetanus-diphtheria; Td

CIM - 71 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Nam	 ne	Ouestion Date last modified 06/05/00
Question No.		Variable Universe
200001011 1.0		Universe Description
Location		Variable Label
	Freq.	
SHOTAY		Has {Child's name} ever received an immunization
		(that is a shot or drops)?
CIM.290		
		IMMUNFLG = 1, AGE $<$ 18 and SHOTRC = 2,7-9
		Sample children under 18 and all other 12-35 mo. olds who have no known shot record; Refused, Not Applicable or Don't Know if have shot record
632		Ever had any immunization
	10,196	1 Yes
	161	2 No
	44	7 Refused
	78	8 Not ascertained
	37	9 Don't know
	4,259	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, immunization, received, shot, drops

CIM - 72 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Ouestion Date last modified 06/05/00
Ouestion No.		Variable Universe
Quebelon No.		Universe Description
Location		Variable Label
LOCACION	Freq.	Value / Value Labels
	rieq.	value / value Labeis
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
633		Ever had a DTP shot
	3,790 45 2 0 100	<pre>1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know</pre>
	10,838	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, received, shot, DTaP, DT, baby, 3-in-1,

diphtheria-tetanus-pertusis, DTP

CIM - 73 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
DTPENO		How many DTP shots has {Child's name} ever received?
CIM.310		
		IMMUNFLG = 1, AGE <7, SHOTRC = $2,7-9$ and DTPEV = 1
		Sample children under 7 and all other 12-35 month olds with no known shot record but who've ever had a DTP shot
634-635		How many DTP shots
	454	01-08 01-08 Shots
	2,883	
	2	97 Refused
	1	98 Not ascertained
	450	
		<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount, shot, DTaP, DT, baby, 3-in-1, diphtheria-tetanus-pertusis,

DTP

CIM - 74 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

77 ' 1- 1 - 27		2 - 1'
Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
POLEV		Has {Child's name} ever received a Polio
		shot/vaccine ?
CIM.320		
		IMMUNFLG = 1, AGE $<$ 7, SHOTRC = 2,7-9 and SHOTAY =
		1
		Sample children under 7 and all other 12-35 mo.
		olds who have had shots, but no known shot record
636		
636		Ever had a Polio shot/vaccine
	3,718	1 Yes
	101	2 No
	2	7 Refused
	_	7 1102 010 000
	1	8 Not ascertained
	115	
	10,838	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, received, shot, pink drops, mouth, vaccine, polio

CIM - 75 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
637-638		How many Polio shots/vaccines
	429	01-08 01-08 Shots
	2,845	96 All
	3	97 Refused
	0	98 Not ascertained
	441	
		<pre><blank: in="" not="" universe=""></blank:></pre>
	•	

Sources: None Recodes: None

Keywords: amount, shot, pink drops, mouth, vaccine, polio

CIM - 76 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
HIBEV		Has {Child's name} ever received a HIB shot? (This shot is for meningitis and called Haemophilus influenzae (HA-MA-FI-LUS IN-FLU-EN-ZI) type B, HIB vaccine, or H. flu vaccine)
CIM. 540		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
639		Ever had a HIB shot
	3,277 292 2 1 365 10,838	<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, vaccine, Hib, H-Flu, Haemophilus influenzae,

meningitis

CIM - 77 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HIBENO		How many HIB shots has {Child's name} ever
		received?
CIM.350		
		IMMUNFLG = 1, $AGE < 7$, $SHOTRC = 2,7-9$ and $HIBEV = 1$
		Sample children under 7 and all other 12-35 month olds with no known shot record but who've ever had a HIB shot
640-641		How many HIB shots
	329	01-08 01-08 Shots
	2,564	96 All
	2	97 Refused
	0	98 Not ascertained
	382	
	11,498	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

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

meningitis

CIM - 78 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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		
		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
642		Ever had a MMR shot
	9,545	1 Yes
	327	2 No
	6	7 Refused
	2	8 Not ascertained
	316	9 Don't know
	4,579	<pre><blank: in="" not="" universe=""></blank:></pre>
	-,	

Sources: None Recodes: None

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

CIM - 79 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

	Question Date last modified 06/05/00 Variable Universe
	Universe Description
	Variable Label
Freq.	Value / Value Labels
	How many measles or MMR shots did {Child's name} ever receive?
	IMMUNFLG = 1, AGE <18, SHOTRC = $2,7-9$ and MMREV = 1
	Sample children under 18 and all other 12-35 mo. olds with no known shot record but who've ever had MMR shots
	How many MMR shots
955 7,505 6 0 1,079 5,230	01-04 01-04 Shots 96 All 97 Refused 98 Not ascertained 99 Don't know <blank: in="" not="" universe=""></blank:>
	955 7,505 6 0 1,079

Sources: None Recodes: None

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

CIM - 80 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HEPEV		<pre>Has {Child's name} ever received a Hepatitis B shot?</pre>
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
645		Ever had a Hepatitis B shot
	7,526	1 Yes
	1,569	2 No
	1,309 7	7 Refused
	•	, 102 000
	2	8 Not ascertained
	1,092	9 Don't know
	4,579	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, received, shot, vaccine, Hepatitis B

CIM - 81 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
HEPENO		How many Hepatitis B shots did {Child's name} ever receive?
CIM.390		
		IMMUNFLG = 1, AGE <18, SHOTRC = $2,7-9$, and HEPEV = 1
		Sample children under 18 and all other 12-35 mo. olds with no known shot record, but who've ever had Hepatitis B shots
646-647		How many Hepatitis B shots
	1,134	01-08
	5,661	96 All
	2	97 Refused
	0	98 Not ascertained
	729	99 Don't know
		<pre><blank: in="" not="" universe=""></blank:></pre>
	1,249	ADIGIN. MOC III OIIIVEIBEN

Sources: None Recodes: None

Keywords: amount, shot, vaccine, Hepatitis B

CIM - 82 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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
648		Ever had a chicken pox shot
	3,401	1 Yes
	5,789	2 No
	6	7 Refused
	3	8 Not ascertained
	997	9 Don't know
	4,579	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, received, shot, chicken pox, varicella

CIM - 83 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe
		Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
VARENO		How many Chicken pox shots did {Child's name} ever receive?
CIM.410		
		IMMUNFLG = 1, AGE <18, SHOTRC = $2,7-9$ and VAREV = 1
		Sample children under 18 and all other 12-35 mo. olds with no known shot record, but who've ever had Chicken pox shots
649-650		How many Chicken pox shots
	577	01-04 01-04 Shots
	2,459	96 All
	2, 133	97 Refused
	6	98 Not ascertained
	357	
		<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: amount, shot, chicken pox, varicella

CIM - 84 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
Question No.		Variable Universe Universe Description
Location		Variable Label
	Freq.	Value / Value Labels
TDBEV		Has {Child's name} ever received a
CIM.420		tetanus-diphtheria (Td) shot?
CIF1: 120		IMMUNFLG = 1, $AGE = 7-17$, $SHOTRC = 2,7-9$ and
		SHOTAY = 1
		Sample child 7-17 who have had shots, but no known shot record
651		Ever had a tetanus-diphtheria (Td) shot
	5,793	1 Yes
	230	2 No
	5	7 Refused
	2	8 Not ascertained
	229	9 Don't know
	8,516	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: ever, received, booster, shot, tetanus-diphtheria, Td

CIM - 85 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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 child 7-17 with no known shot record, but
		who've ever had tetanus-diphtheria (Td) shots
652-653		How many tetanus-diphtheria (Td) shots
	543	01-04 01-04 Shots
	4,621	96 All
	2	97 Refused
	0	98 Not ascertained
	627	
		<pre><blank: in="" not="" universe=""></blank:></pre>
	0,002	Didni 100 in oniverse,

Sources: None Recodes: None

Keywords: amount, booster, shot, tetanus-diphtheria, Td

CIM - 86 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name Question No.		Question Date last modified 06/05/00 Variable Universe Universe Description
Location	Freq.	Variable Label
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
		Sample children under 18 and all other 12-35 mo. olds who have ever been immunized
654		Child's caretaker for shots
	12,061 2,319 10 6 59 320	2 No

Sources: None Recodes: None

Keywords: caretaker, caretaker status, immunization

CIM - 87 1998 NATIONAL HEALTH INTERVIEW SURVEY CHILD IMMUNIZATION - PUBLIC USE 14,775 RECORDS

Variable Name		Question Date last modified 06/05/00
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 = $1-2$, $7-9$
		Sample children under 18 and all other 12-35 mo.
		olds who have ever been immunized
655		Caretaker's opinion - shots' status
		our council of the second bounds
	14,023	1 Yes
	340	2 No
	4	7 Refused
	6	8 Not ascertained
	82	9 Don't know
	320	<blank: in="" not="" universe=""></blank:>

Sources: None Recodes: None

Keywords: caretaker opinion, recommended shots' status, immunization

Family Structure - PU Appendix - 1

1998 National Health Interview Survey Public Use File Version Person Section

FM_STRCP FID Recode	(Family Structure)
11	Living alone
	Living with roommate(s)
	Married couples
	Unmarried couples
	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
45	Other related &/or unrelated adults, 1+ child(ren), no biological/adoptive parent(s)
99	Unknown