Variable Name	Question	Date last modified 07/15/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

RECTYPE
Generated   Generated variable

                            IMMUNFLG = 1

                            Sample Children <18 or non-sample children age
                            19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                            Q4) with good immunization record

  1-2   Record Type

          15,402   50   Immunization

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

SRVY_YR
Generated   Generated variable

                            IMMUNFLG = 1

                            Sample Children <18 or non-sample children age
                            19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                            Q4) with good immunization record

  3-6   Survey Year

          15,402   1997   1997

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

```
_____
Variable Name              Question              Date last modified 07/15/99
Question No.               Variable Universe
                           Universe Description
Location                   Variable Label
                 Freq.     Value / Value Labels
_____
HHX                        Generated variable
Generated
                           IMMUNFLG = 1

                           Sample Children <18 or non-sample children age
                           19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                           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
                           19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                           Q4) with good immunization record

   13-14                   Family Serial Number

                 15,402    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.
_____
```

Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

PX
Generated

Generated variable

IMMUNFLG = 1

Sample Children <18 or non-sample children age
19-35 months (Q1 and Q2) or 12-35 months (Q3 and
Q4) with good immunization record

15-16   Person Number

        15,402   01-30   Person number 1 thru 30

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

IMRESPNO
Generated

Generated variable

IMMUNFLG = 1

Adults 18 years of age and over who responded for
the Sample Children <18 or non-sample children age
19-35 months (Q1 and Q2) or 12-35 months (Q3 and
Q4) with good immunization record

17-18   Person Number of Respondent

        15,303   01-30   Respondent's Person number 1 thru 30
           99   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.

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Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

MOTHER

HHC.530

Is {subject's name's} mother a household member? (Include mother-in-law)

IMMUNFLG = 1

Sample Children <18 or non-sample children age 19-35 months (Q1 and Q2) or 12-35 months (Q3 and Q4) with good immunization record

19-20   Mother of -- is a household member

Freq.	Value	Value Labels
819	00	No mother in the family
14,463	01-30	Person number (of mother)
113	96	No parent in household; has legal guardian
1	97	Refused
0	98	Not ascertained
6	99	Don't know

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

Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

FATHER

HHC.550

Is {subject's name's} father a household member? (Include father -in-law)

IMMUNFLG = 1

Sample Children <18 or non-sample children age 19-35 months (Q1 and Q2) or 12-35 months (Q3 and Q4) with good immunization record

21-22   Father of -- is a household member

Freq.	Value	Value Labels
4,339	00	No father in the family
11,048	01-30	Person number (of father)
9	96	No parent in household; has legal guardian
1	97	Refused
0	98	Not ascertained
5	99	Don't know

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

Variable Name	Question	Date last modified 07/15/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

PARENTS   Recode
HHC Recode

                         IMMUNFLG = 1

                         Sample Children <18 or non-sample children age
                         19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                         Q4) with good immunization record

  23   Parent(s) present in the family

        3,839   1 Mother, no father
          424   2 Father, no mother
       10,624   3 Mother and father
          510   4 Neither mother nor father
            5   8 Not ascertained

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.

_____

Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

_____

INTV_QRT
Generated

IMMUNFLG = 1

Sample Children <18 or non-sample children age
19-35 months (Q1 and Q2) or 12-35 months (Q3 and
Q4) with good immunization record

		Interview Quarter
24		
	3,572	1 Quarter 1
	3,865	2 Quarter 2
	4,044	3 Quarter 3
	3,921	4 Quarter 4

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

_____

SEX
HHC.040

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

IMMUNFLG = 1

Sample Children <18 or non-sample children age
19-35 months (Q1 and Q2) or 12-35 months (Q3 and
Q4) with good immunization record

		Sex
25		
	7,942	1 Male
	7,460	2 Female

Sources: None
Recodes: None
Keywords: None
Notes: Additional data on sex came from HHC.140 when the household contained
      more than one person.

_____

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_____
Variable Name   Question   Date last modified 07/15/99
Question No.   Variable Universe
                           Universe Description
Location   Variable Label
                  Freq.   Value / Value Labels
_____

AGE_P   Recode
HHC Recode

                           IMMUNFLG = 1

                           Sample Children <18 or non-sample children age
                           19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                           Q4) with good immunization record

  26-27   Age

             867   00   Under 1 year
          14,535   01-17 Number of years

Sources: AGE
Recodes: AGE
Keywords: age, age in years
Notes: Data on age came from multiple questions (HHC.060, HHC.070, HHC.080)
       depending on skip patterns. Additional data on age came from HHC.160,
       HHC.170, and HHC.180 when the household contained more than one person.

_____
ICAGEMR   Generated variable
Generated

                           IMMUNFLG = 1

                           Sample Children or non-sample children age 19-35
                           months (Q1 and Q2) or 12-35 months (Q3 and Q4)
                           with good immunization record

  28-29   Age in months

              44   00   Under 1 month
           3,694   01-35 Number of months
          11,664   36   36 months or more

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

_____

Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

DOB_M

HHC.050

What is {Person}'s date of birth? Month, day and year, please.

IMMUNFLG = 1

Sample Children <18 or non-sample children age 19-35 months (Q1 and Q2) or 12-35 months (Q3 and Q4) with good immunization record

30-31   Month of Birth

Freq.		
1,191	01	January
1,055	02	February
1,245	03	March
1,146	04	April
1,240	05	May
1,218	06	June
1,343	07	July
1,325	08	August
1,329	09	September
1,261	10	October
1,137	11	November
1,253	12	December
440	97	Refused
7	98	Not ascertained
212	99	Don't know

Sources: None
Recodes: None
Keywords: birth month
Notes: Additional data on month of birth came from HHC.150 when the household
      contained more than one person.

```
_____
Variable Name            Question           Date last modified 07/15/99
Question No.             Variable Universe
                         Universe Description
Location                 Variable Label
               Freq.     Value / Value Labels
_____

DOB_Y_P                  Recode
HHC Recode
                         IMMUNFLG = 1

                         Sample Children <18 or non-sample children age
                         19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                         Q4) with good immunization record

  32-35                  Year of Birth

         14,889     1979-1998  1979-1998
            344     9997       Refused
              7     9998       Not ascertained
            162     9999       Don't know

Sources: DOB_Y
Recodes: None
Keywords: birth year
Notes: Data on birth year came from HHC.050 and HHC.150.
_____

ORIGIN                   Do any of these groups represent {Person}'s
                         national origin or ancestry?
HHC.330
                         IMMUNFLG = 1

                         Sample Children <18 or non-sample children age
                         19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                         Q4) with good immunization record

  36                     Hispanic Ethnicity

          4,086     1    Yes
         11,305     2    No
              7     7    Refused
              0     8    Not ascertained
              4     9    Don't know

Sources: None
Recodes: HISPANIC
Keywords: ethnicity; national origin; ancestry
Notes: This variable contains edited data from NATOR (HHC.330).
_____
```

Variable Name	Question	Date last modified 07/15/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

HISPAN_P   Please give me the number of the (national origin)
                           group.
HHC Recode

                           IMMUNFLG = 1

                           Sample Children <18 or non-sample children age
                           19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                           Q4) with good immunization record

  37-38   Hispanic subgroup detail

            136   00   Multiple Hispanic
            375   01   Puerto Rican
            694   03   Mexican-Mexicano
          1,615   04   Mexican-American (includes Chicano)
            113   05   Cuban/Cuban-American
            381   06   Other Latin American
             51   07   Other Spanish
            695   08   Hispanic/Spanish, non-specific type
              3   09   Hispanic/Spanish, type refused
             13   10   Hispanic/Spanish, type not ascertained
             10   11   Hispanic/Spanish, type don't know
         11,316   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.330 & HHC.340.

_____

Variable Name	Question	Date last modified 07/15/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

_____

MRACE_P   Recode
HHC Recode

                                IMMUNFLG = 1

                                Sample Children <18 or non-sample children age
                                19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                                Q4) with good immunization record

  39-40   Race coded to a single race group

           11,390   01   White
            2,536   02   Black/African American
              164   03   Indian (American) (includes Eskimo, Aleut)
              104   06   Chinese
              100   07   Filipino
               64   12   Asian Indian
              261   15   Other API*
              556   16   Other race
               91   17   Multiple race
               28   97   Refused
                4   98   Not ascertained
              104   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.360 and HHC.380. 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.380). 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".

_____

Variable Name	Question	Date last modified 07/15/99
Question No.	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
                                19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                                Q4) with good immunization record

   41   Race Recode

          11,559   1 White
           2,567   2 Black
           1,276   3 Other

Sources: MAINRACE; MULTRAC; RACE1; RACE2; RACE3; RACE4; RACE5; 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
                                19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                                Q4) with good immunization record

   42   OMB groups w/multiple race

          11,238   1 White
           2,448   2 Black
             136   3 AIAN*
             477   4 API*
             545   5 Other
             422   6 Multiple race
              28   7 Refused
               4   8 Not ascertained
             104   9 Don't know

Sources: RACEFULL
Recodes: None
Keywords: race
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.380) 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.

Variable Name   Question   Date last modified 07/15/99
Question No.   Variable Universe
                                Universe Description
Location   Variable Label
                  Freq.   Value / Value Labels

EDUC   What is the HIGHEST level of school {person}
                                {have/has} completed or the highest degree
                                {person} {have/has} received? Please tell me the
                                number from the card. Enter highest level of
                                school:
FSD.010
                                IMMUNFLG = 1

                                Sample Children <18 or non-sample children age
                                19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                                Q4) with good immunization record

    43-44   Highest level of school completed

            1,574   00   Never attended/ kindergarten only
            8,165   01-11 Grades 1 - 11
               80   12   12th grade, no diploma
               61   13   HIGH SCHOOL GRADUATE
                6   14   GED or equivalent
               12   15   Some college, no degree
                0   16   AA degree: technical or vocational
                0   17   AA degree: academic program
                0   18   Bachelor's degree (BA, AB, BS, BBA)
                0   19   Master's degree (MA, MS, MEng, MEd, MBA)
                0   20   Professional degree (MD, DDS, DVM, JD)
                0   21   Doctoral degree (PhD, EdD)
            5,415   96   Child under 5 years old
               38   97   Refused
               30   98   Not Ascertained
               21   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."

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Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

AB_BL20K   Recode
FIN Recode

                          IMMUNFLG = 1

                          Sample Children <18 or non-sample children age
                          19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                          Q4) with good immunization record

  45-46   Fam inc at/above vs. below $20,000

          10,620   01 $20,000 or more
           4,132   02 Less than $20,000
             394   97 Refused
               6   98 Not ascertained
             250   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.

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Variable Name		Question	Date last modified 07/15/99
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
                          19-35 months (Q1 and Q2) or 12-35 months (Q3 and
                          Q4) with good immunization record

   47-48   Ratio of fam inc to poverty threshold

        1,129   01 Under .50
          797   02 .50 to .74
          825   03 .75 to .99
          765   04 1.00 to 1.24
          700   05 1.25 to 1.49
          740   06 1.50 to 1.74
          730   07 1.75 to 1.99
        1,234   08 2.00 to 2.49
        1,126   09 2.50 to 2.99
        1,049   10 3.00 to 3.49
          879   11 3.50 to 3.99
          627   12 4.00 to 4.49
          505   13 4.50 to 4.99
        1,816   14 5.00 and over
            1   96 Undefinable
        2,479   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
       1996 poverty thresholds from the Census Bureau are used in these
       calculations.

Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

REGION
UCF

ALL

All records

49   Region

2,850	1	Northeast
3,280	2	Midwest
5,461	3	South
3,811	4	West

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

MSASIZEP   Recode
UCF Recode

ALL

All records

50   Geographic Distribution - MSA size

2,012	1	5,000,000 or more
1,928	2	2,500,000 - 4,999,999
3,792	3	1,000,000 - 2,499,999
1,762	4	500,000 - 999,999
1,852	5	250,000 - 499,999
1,236	6	Under 250,000
2,820	7	Non-MSA

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

Variable Name	Question	Date last modified 07/15/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

WTIA_IM   Generated variable
Generated

                                ALL

                                All records

   51-56   Weight - Interim Annual

Sources: None
Recodes: None
Keywords: interim weight
Notes: Format of data has an implied decimal (XXXXX.X). This weight does not
       include post-stratification adjustments (age, race/ethnicity, sex) to
       the civilian, non-institutionalized U.S. population using Census
       population controls.

WTFA_IM   Generated variable
Generated

                                ALL

                                All records

   57-62   Weight - Final Annual

Sources: None
Recodes: None
Keywords: immunization; weight
Notes: This weight should be used for analyses when using a full year of data.
       This weight includes post-stratification adjustments (age,
       race/ethnicity, sex) using Census population controls.

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Variable Name		Question	Date last modified 07/15/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

STRATUM
Generated

ALL

All records

  63-65   Stratum for variance estimation

Sources: None
Recodes: None
Keywords: variance estimation
Notes: Variable used in variance estimation; consult documentation on variance
      estimation using NHIS data for specific information.

PSU
Generated

ALL

All records

  66   PSU for variance estimation

Sources: None
Recodes: None
Keywords: variance estimation
Notes: Variable used in variance estimation; consult documentation on variance
      estimation using NHIS data for specific information.

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15,402 RECORDS

Variable Name		Question	Date last modified 10/22/99
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

Sample Children <18 or non-sample children age
12/19-35 months with good immunization record

67   Have shot records

4,324	1	Yes
11,042	2	No
15	7	Refused
15	8	Not ascertained
6	9	Don't know

Sources: None
Recodes: None
Keywords: immunization; vaccination; shot; record
Notes: SHOTRC is a combined field merging data from SHOTRC and SHOTRC2 per
       pre-editing instructions

```
                          CIM - 2
             1997 NATIONAL HEALTH INTERVIEW SURVEY
                CHILD IMMUNIZATION - PUBLIC USE
                        15,402 RECORDS
```

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

DTPCT_C   Generated Variable
CIM.035

                           IMMUNFLG=1, AGE<7, SHOTRC=1

                           Sample children under 7 and all others age
                           12/19-35 months with available shot records

 68-69   Count of shots...DTP

104	00	None
2,493	01-08	1-8 Shots
12,805	<Blank: Not in Universe>	

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

70-117   **DTP SHOT RECORD DATES**

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

YEAR
19XX-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

Variable Name	Question	Date Last Modified: 10/29/99
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 all others age
                 12/19-35 months with available shot records

118-119   Count of shots...Polio

115	00	None
2,482	01-08	1-8 Shots
12,805	<Blank: Not in Universe>	

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

120-167   **POLIO SHOT RECORD DATES**

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

YEAR
19XX-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

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

HIBCT_C   Generated Variable
CIM.055

                  IMMUNFLG=1, AGE<7, SHOTRC=1

                  Sample children under 7 and all others age
                  12/19-35 months with available shot records

 168-169   Count of shots...HIB

           299   00   None
         2,298   01-08 1-8 Shots
        12,805   <Blank: Not in Universe>

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

170-217   **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

```
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Variable Name          Question             Date Last Modified: 10/29/99
Question No.           Variable Universe
                       Universe Description
Location               Variable Label
          Freq.        Value/ Value Labels
```

MMRCT_C   Generated Variable
CIM.065

                        IMMUNFLG=1, AGE<18, SHOTRC=1

                        Sample children under 18 and all others age
                        12/19-35 months with available shot records

 218-219   Count of shots...MMR

            684   00   None
          3,640   01-04 1-4 Shots
         11,078   <Blank: Not in Universe>

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

220-247   **MMR SHOT RECORD DATES**

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

YEAR
```
19XX-19XX  4 digit year
9997       Refused
9998       Not ascertained
9999       Don't Know
Blank      Not in universe*
```
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

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Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

HEPCT_C   Generated Variable
CIM.075

                          IMMUNFLG=1, AGE<18, SHOTRC=1

                          Sample children under 18 and all others age
                          12/19-35 months with available shot records

 248-249   Count of shots...Hepatitis B

         1,500   00   None
         2,824   01-08 1-8 Shots
        11,078   <Blank: Not in Universe>

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

250-297   **HEPATITIS B SHOT RECORD DATES**

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

YEAR
19XX-19XX 4 digit year
9997   Refused
9998   Not ascertained
9999   Don't Know
Blank   Not in universe*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

```
                             CIM - 7
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                   CHILD IMMUNIZATION - PUBLIC USE
                          15,402 RECORDS
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```
Variable Name          Question             Date Last Modified: 10/29/99
Question No.           Variable Universe
                       Universe Description
Location               Variable Label
              Freq.    Value/ Value Labels
```

```
VARCT_C                Generated Variable
CIM.085
                       IMMUNFLG=1, AGE<18, SHOTRC=1

                       Sample children under 18 and all others age
                       12/19-35 months with available shot records

  298-299              Count of shots...varicella

          3,824        00     None
            500        01-04  1-4 Shots
         11,078        <Blank: Not in Universe>
```

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

300-323   **VARICELLA SHOT RECORD DATES**

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

YEAR
```
19XX-19XX  4 digit year
9997       Refused
9998       Not ascertained
9999       Don't Know
Blank      Not in universe*
```
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

```
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                 CHILD IMMUNIZATION - PUBLIC USE
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_____
Variable Name        Question            Date Last Modified: 10/29/99
Question No.         Variable Universe
                     Universe Description
Location             Variable Label
            Freq.    Value/ Value Labels
_____


TDBCT_C              Generated Variable
CIM.095
                     IMMUNFLG=1, AGE=7-17, SHOTRC=1

                     Sample children 7-17 with available shot records

  324-325            Count of shots...TDB

            331      00    None
          1,396      01-04  1-4 Shots
         13,675      <Blank: Not in Universe>
```

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

326-349   **TDB SHOT RECORD DATES**

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

YEAR
```
19XX-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

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Variable Name		Question	Date last modified 10/22/99
Question No.		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 12/19-35
                                mo. olds who've had other shots on record

 350   Any otr immunizations

         1,565   1   Yes
         2,681   2   No
             0   7   Refused
            46   8   Not ascertained
            32   9   Don't know
        11,078   < Blank: Not in Universe>

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

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Variable Name		Question	Date last modified 12/30/99
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 12/19-35 mo. olds who've had other shots on record

351   Influenza vaccine

Freq.	Value	Value Labels
101	1	Mentioned
1,457	2	Not mentioned
0	7	Refused
1	8	Not ascertained
6	9	Don't know
13,837		<Blank: Not in Universe>

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

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Variable Name		Question	Date last modified 12/30/99
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 12/19-35 mo. olds who've had other shots on record	
352		Pneumococcal vaccine	
	47	1 Mentioned	
	1,511	2 Not mentioned	
	0	7 Refused	
	1	8 Not ascertained	
	6	9 Don't know	
	13,837	<Blank: Not in Universe>	

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

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Variable Name		Question	Date last modified 12/30/99
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 12/19-35 mo. olds who've had other shots on record

353

Hepatitis A vaccine

Freq.	Value	Value Labels
24	1	Mentioned
1,534	2	Not mentioned
0	7	Refused
1	8	Not ascertained
6	9	Don't know
13,837		<Blank: Not in Universe>

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

Variable Name		Question	Date last modified 12/30/99
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 12/19-35 mo. olds who've had other shots on record

354   Tetramune

25	1	Mentioned
352	2	Not mentioned
0	7	Refused
0	8	Not ascertained
4	9	Don't know
15,021		<Blank: Not in Universe>

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

Variable Name		Question	Date last modified 12/30/99
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 12/19-35 mo. olds who've had other shots on record

		ActHib
	9	1 Mentioned
	368	2 Not mentioned
	0	7 Refused
	0	8 Not ascertained
	4	9 Don't know
	15,021	<Blank: Not in Universe>

355

Sources: None
Recodes: None
Keywords: Other, immunization, ActHib, DTP/Hep B
Notes: For consistency, the shot's name was standardized from DTP/Hep B in
      CIM.110

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CHILD IMMUNIZATION - PUBLIC USE
15,402 RECORDS

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_____
Variable Name            Question            Date last modified 12/30/99
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 12/19-35
                         mo. olds who've had other shots on record

 356                     Other  Immunizations

         1,436      1    Mentioned
           122      2    Not mentioned
             0      7    Refused
             1      8    Not ascertained
             6      9    Don't know
        13,837      <Blank:  Not in Universe>

Sources: None
Recodes: None
Keywords: Other, immunization, vaccine
Notes: None
_____
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Variable Name	Question	Date Last Modified: 10/29/99
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 all others age
                         12/19-35 months with available shot records

357-358   Count of shots...influenza

4,228	00	None
96	01-06	1-6 Shots
11,078	<Blank: Not in Universe>	

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

359-394   **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-19XX 4 digit year
9997   Refused
9998   Not ascertained
9999   Don't Know
Blank   Not in universe*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

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CHILD IMMUNIZATION - PUBLIC USE
15,402 RECORDS

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH2CT_C   Generated Variable
CIM.124

                  IMMUNFLG=1, AGE<18, SHOTRC=1

                  Sample children under 18 and all others age
                  12/19-35 months with available shot records

395-396   Count of shots...pneumococcal

        4,281   00   None
           43   01-06   1-6 Shots
       11,078   <Blank: Not in Universe>

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

397-432   **PNEUMOCOCCAL SHOT 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*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH3CT_C   Generated Variable
CIM.126

                        IMMUNFLG=1, AGE<18, SHOTRC=1

                        Sample children under 18 and all others age
                        12/19-35 months with available shot records

 433-434   Count of shots...Hepatitis A

        4,299   00   None
           25   01-06   1-6 Shots
       11,078   <Blank: Not in Universe>

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

435-470   **HEPATITIS A SHOT RECORD DATES**

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

YEAR
19XX-19XX 4 digit year
9997   Refused
9998   Not ascertained
9999   Don't Know
Blank   Not in universe*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH4CT_C   Generated Variable
CIM.128

                            IMMUNFLG=1, AGE<7, SHOTRC=1

                            Sample children under 7 and all others age
                            12/19-35 months with available shot records

 471-472   Count of shots...Tetramune

        2,574   00   None
           23   01-06   1-6 Shots
       12,805   <Blank: Not in Universe>

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

473-508   **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*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH5CT_C   Generated Variable
CIM.130

                  IMMUNFLG=1, AGE<7, SHOTRC=1

                  Sample children under 7 and all others age
                  12/19-35 months with available shot records

509-510   Count of shots...ACTHib

        2,589   00   None
            8   01-06   1-6 Shots
       12,805   <Blank: Not in Universe>

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

511-546   **ACTHIB SHOT RECORD DATES**

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

YEAR
19XX-19XX 4 digit year
9997   Refused
9998   Not ascertained
9999   Don't Know
Blank   Not in universe*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

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Variable Name	Question	Date Last Modified: 10/29/99
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value/ Value Labels	

OTH6CT_C   Generated Variable
CIM.132
                  IMMUNFLG=1, AGE<18, SHOTRC=1

                  Sample children under 18 and all others age
                  12/19-35 months with available shot records

547-548   Count of shots...Other

2,898	00	None
1,426	01-06	1-6 Shots
11,078	<Blank: Not in Universe>	

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

549-584   **OTHER SHOT RECORD DATES**

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

YEAR
19XX-19XX 4 digit year
9997   Refused
9998   Not ascertained
9999   Don't Know
Blank   Not in universe*
*Not in universe: No known shot record, no shots of this type, fewer than this
number of shots

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_____
Variable Name              Question          Date last modified 10/22/99
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 under 18 or non-sample children
                           age 12/19-35 months

  585                      All immunizations recorded

         3,752    1   Yes
           460    2   No
             0    7   Refused
            55    8   Not ascertained
            57    9   Don't know
        11,078    <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: all; immunizations; vaccines; shots; record
Notes: None
_____
```

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	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 12/19-35
                                month olds with a shot record but whose shots are
                                not all on record

  586   Ever received additional DTP shot

            40   1 Yes
            95   2 No
             0   7 Refused
            19   8 Not ascertained
            45   9 Don't Know
        15,203   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever; received; additional; shots; diphtheria-tetanus-pertusis; DTP
Notes: None

Variable Name		Question	Date last modified 10/22/99
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Location		Variable Label	
	Freq.	Value / Value Labels	

DTPMNO

CIM.160

How many additional DTP shots has {Child's name}
ever received?

IMMUNFLG = 1, AGE <7, SHOTRC = 1 and DTPMOR = 1

Sample children under 7 and all other 12/19-35
month olds who've had additional DTP shots not
listed on shot record

587-588   How many additional DTP shots

28	01-08	01-08 Shots
11	96	All
0	97	Refused
0	98	Not ascertained
1	99	Don't know
15,362	<Blank: Not in Universe>	

Sources: None
Recodes: None
Keywords: amount; additional;shots; diphtheria-tetanus-pertusis; DTP
Notes: None

Variable Name		Question	Date last modified 10/22/99
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 12/19-35 month olds with a shot record but whose shots are not all on record

589   Ever received additional Polio shot/vacc

39	1	Yes
97	2	No
0	7	Refused
19	8	Not ascertained
44	9	Don't Know
15,203		<Blank: Not in Universe>

Sources: None
Recodes: ever; received; additional; shots; vaccine; pink drops; polio
Keywords: None
Notes: None

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		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 12/19-35
                                month olds who've had additional Polio
                                shots/vaccines not listed on shot record

 590-591   How many additional Polio shots/vaccines

              26   01-08 01-08 shots/vaccines
              12   96   All
               0   97   Refused
               0   98   Not ascertained
               1   99   Don't know
          15,363   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount; additional; shots; vaccines; polio
Notes: None

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	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 12/19-35 month olds with a shot record but whose shots are not all on record

 592   Ever received additional HIB shot

29	1 Yes
100	2 No
0	7 Refused
19	8 Not ascertained
51	9 Don't Know
15,203	<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever;received;additional;shots;meningitis;H-Flu;Haemophilus
        influenzae B;Hib
Notes: None

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

HIBMNO

CIM.200

How many additional HIB shots has {Child's name} ever received?

IMMUNFLG = 1, AGE <7, SHOTRC = 1 and HIBMOR = 1

Sample children under 7 and all other 12/19-35 month olds who've had additional HIB shots not listed on record

593-594   How many additional HIB shots

20	01-08	01-08 shots
6	96	All
0	97	Refused
0	98	Not ascertained
3	99	Don't know
15,373	< Blank: Not in Universe>	

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

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		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 =
                                2,7-9

                                Sample children under 18 and all other 12/19-35
                                month olds with a shot record but whose shots are
                                not all on record

 595   Ever received additional MMR shot

            132   1 Yes
            304   2 No
              0   7 Refused
             55   8 Not ascertained
             81   9 Don't Know
         14,830   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever; received; additional; shots; measles; measles-mumps-rubella;
        MMR
Notes: None

Variable Name		Question	Date last modified 10/22/99
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 12/19-35 month olds who've had additional MMR shots not listed on shot record

596-597   How many additional MMR shots

Freq.	Value	Value Labels
84	01-04	01-04 shots
24	96	All
0	97	Refused
0	98	Not ascertained
24	99	Don't know
15,270	<Blank: Not in Universe>	

Sources: None
Recodes: None
Keywords: amount; additional; shots; measles; measles-mumps-rubella; MMR
Notes: None

Variable Name		Question	Date last modified 10/22/99
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 12/19-35
                          month olds with a shot record but whose shots are
                          not all on record

  598   Ever received add'l Hepatitis B shot

            58   1 Yes
           369   2 No
             0   7 Refused
            55   8 Not ascertained
            90   9 Don't Know
        14,830   < Blank: Not in Universe>

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

Variable Name		Question	Date last modified 10/22/99
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 12/19-35 month olds who've had additional Hepatitis B shots not listed on record

599-600

How many additional Hepatitis B shots

Freq.	Value	Value Labels
35	01-08	01-08 shots
16	96	All
0	97	Refused
0	98	Not ascertained
7	99	Don't know
15,344		<Blank: Not in Universe>

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

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

VARMOR

CIM.250

Has {Child's name} ever received an additional chicken pox shot?

IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTA1 = 2,7-9

Sample children under 18 and all other 12/19-35 month olds with a shot record but whose shots are not all on record

601   Ever received add'l chicken pox shot

Freq.	Value	Value Label
22	1	Yes
439	2	No
0	7	Refused
55	8	Not ascertained
56	9	Don't Know
14,830		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever; received; additional; shots; chickenpox; varicella
Notes: None

Variable Name		Question	Date last modified 10/22/99
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 12/19-35 month olds who've had additional chicken pox shots not listed on record

602-603

How many additional chicken pox shots

12	01-04	01-04 Shots
7	96	All
0	97	Refused
0	98	Not ascertained
3	99	Don't know
15,380	<Blank: Not in Universe>	

Sources: None
Recodes: None
Keywords: amount; additional; shots; chickenpox; varicella
Notes: None

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

TDBMOR

CIM.270

Has {Child's name} ever received an additional tetanus-diphtheria (Td) shot?

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

604		Ever received add'l Td shot
	106	1 Yes
	194	2 No
	0	7 Refused
	36	8 Not ascertained
	37	9 Don't Know
	15,029	<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever; received; additional; shots; tetanus-diphtheria; Td
Notes: None

Variable Name		Question	Date last modified 10/22/99
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 children 7-17 who've had additional tetanus-diphtheria (Td) shots not listed on record

605-606		How many add'l Td shots
75	01-04	01-04 Shots
20	96	All
0	97	Refused
0	98	Not ascertained
11	99	Don't know
15,296		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount; additional; shots; tetanus-diphtheria; Td
Notes: None

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Location		Variable Label	
	Freq.	Value / Value Labels	

SHOTAY   Has {Child's name} ever received an immunization
                                (that is a shot or drops)?

CIM.290

                                IMMUNFLG = 1, AGE <18 and SHOTRC = 2,7-9

                                Sample children under 18 and all other 12/19-35
                                mo. olds who have no known shot record; Refused,
                                Not Applicable or Don't Know if have shot record

 607   Ever had any immunization

            10,575   1   Yes
               137   2   No
                31   7   Refused
               302   8   Not ascertained
                33   9   Don't know
             4,324   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, immunization, received, shot, drops
Notes: None

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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 12/19-35 mo. olds who have had shots, but no known shot record

608   Ever had a DTP shot

3,935	1	Yes
67	2	No
11	7	Refused
2	8	Not ascertained
94	9	Don't know
11,293		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, received, shot, DTaP, DT, baby, 3-in-1,
       diphtheria-tetanus-pertusis, DTP
Notes: None

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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 12/19-35
month olds with no known shot record but who've
ever had a DTP shot

609-610   How many DTP shots

Freq.	Value	Value Labels
554	01-08	01-08 Shots
2,995	96	All
5	97	Refused
1	98	Not ascertained
380	99	Don't know
11,467		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount, shot, DTaP, DT, baby, 3-in-1, diphtheria-tetanus-pertusis,
          DTP
Notes: None

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		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 12/19-35 mo. olds who have had shots, but no known shot record

611   Ever had a Polio shot/vaccine

3,899	1	Yes
84	2	No
12	7	Refused
5	8	Not ascertained
109	9	Don't know
11,293		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, received, shot, pink drops, mouth, vaccine, polio
Notes: None

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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 12/19-35 month olds with no known shot record, but who've ever had a Polio shot/vaccine

612-613   How many Polio shots/vaccines

Freq.	Value	Value Labels
560	01-08	01-08 Shots
2,964	96	All
4	97	Refused
0	98	Not ascertained
371	99	Don't know
11,503		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount, shot, pink drops, mouth, vaccine, polio
Notes: None

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		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 12/19-35 mo.
                               olds who have had shots, but no known shot record

 614   Ever had a HIB shot

          3,332   1   Yes
            371   2   No
             14   7   Refused
              5   8   Not ascertained
            387   9   Don't know
         11,293   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, received, shot, vaccine, Hib, H-Flu, Haemophilus influenzae,
          meningitis
Notes: None

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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 12/19-35
                                month olds with no known shot record but who've
                                ever had a HIB shot

 615-616   How many HIB shots

              391   01-08 01-08 Shots
            2,611   96   All
                2   97   Refused
                0   98   Not ascertained
              328   99   Don't know
           12,070   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount, shot, vaccine, Hib, H-Flu, Haemophilus influenzae,
         meningitis
Notes: None

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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 12/19-35
                               mo. olds who have had shots, but no known shot
                               record

 617   Ever had a MMR shot

              9,802   1   Yes
                385   2   No
                 21   7   Refused
                 10   8   Not ascertained
                357   9   Don't know
              4,827   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, received, shot, measles, MMR, Measles-Mumps-Rubella
Notes: None

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		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

MMRENO   How many measles or MMR shots did {Child's name}
                                 ever receive?

CIM.370

                                 IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and MMREV =
                                 1

                                 Sample children under 18 and all other 12/19-35
                                 mo. olds with no known shot record but who've ever
                                 had MMR shots

  618-619   How many MMR shots

         1,037   01-04   01-04 Shots
         7,795   96   All
             3   97   Refused
             3   98   Not ascertained
           964   99   Don't know
         5,600   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount, shot, measles, MMR, Measles-Mumps-Rubella
Notes: None

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		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 12/19-35
                              mo. olds who have had shots, but no known shot
                              record

 620   Ever had a Hepatitis B shot

            7,209   1   Yes
            2,178   2   No
               27   7   Refused
               16   8   Not ascertained
            1,145   9   Don't know
            4,827   <Blank: Not in Universe>

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

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

HEPENO

CIM.390

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 12/19-35
mo. olds with no known shot record, but who've
ever had Hepatitis B shots

621-622   How many Hepatitis B shots

1,204	01-08	01-08 Shots	
5,411	96	All	
2	97	Refused	
0	98	Not ascertained	
592	99	Don't know	
8,193	<Blank: Not in Universe>		

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

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		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

VAREV

CIM.400

Has {Child's name} ever received a chicken pox shot?

IMMUNFLG = 1, AGE <18, SHOTRC = 2,7-9 and SHOTAY = 1

Sample children under 18 and all other 12/19-35 mo. olds who have had shots, but no known shot record

623   Ever had a chicken pox shot

3,284	1 Yes
6,268	2 No
23	7 Refused
16	8 Not ascertained
984	9 Don't know
4,827	<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: ever, received, shot, chicken pox, varicella
Notes: None

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		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 12/19-35 mo. olds with no known shot record, but who've ever had Chicken pox shots

624-625

How many Chicken pox shots

Freq.	Value	Value Labels
525	01-04	01-04 Shots
2,478	96	All
3	97	Refused
13	98	Not ascertained
265	99	Don't know
12,118		<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: amount, shot, chicken pox, varicella
Notes: None

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

TDBEV

CIM.420

Has {Child's name} ever received a tetanus-diphtheria (Td) shot?

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

626   Ever had a tetanus-diphtheria (Td) shot

Freq.	Value	Value Label
6,033	1	Yes
207	2	No
7	7	Refused
11	8	Not ascertained
208	9	Don't know
8,936		<Blank: Not in Universe>

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

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15,402 RECORDS

Variable Name		Question	Date last modified 10/22/99
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

 627-628   How many tetanus-diphtheria (Td) shots

            609   01-04 01-04 Shots
          4,848   96   All
              0   97   Refused
              0   98   Not ascertained
            576   99   Don't know
          9,369   <Blank: Not in Universe>

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

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CHILD IMMUNIZATION - PUBLIC USE
15,402 RECORDS

Variable Name		Question	Date last modified 10/22/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	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

                                Sample children under 18 and all other 12/19-35
                                mo. olds who have ever been immunized

 629   Child's caretaker for shots

              12,474   1 Yes
               2,313   2 No
                  15   7 Refused
                  68   8 Not ascertained
                  29   9 Don't know
                 503   <Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: caretaker, caretaker status, immunization
Notes: None

1997 NATIONAL HEALTH INTERVIEW SURVEY
CHILD IMMUNIZATION - PUBLIC USE
15,402 RECORDS

Variable Name		Question	Date last modified 12/14/99
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

SHOTA2

CIM.450

In your opinion, has {Child's name} received all of the recommended shots for {his/her} age?

IMMUNFLG = 1, AGE <18, SHOTRC = 1 and SHOTPR = 1-2, 7-9, or SHOTRC = 2, 7-9 and SHOTAY = 1, and SHOTPR = 1-2, 7-9

Sample children under 18 and all other 12/19-35 mo. olds who have ever been immunized

630

Caretaker's opinion - shots' status

14,425	1 Yes
325	2 No
11	7 Refused
70	8 Not ascertained
68	9 Don't know
503	<Blank: Not in Universe>

Sources: None
Recodes: None
Keywords: caretaker opinion, recommended shots' status, immunization
Notes: None