# **National Immunization Survey**

# 1996 Public-Use Data File

# **Documentation, Code Book and Frequencies**

## **Centers for Disease Control and Prevention**

National Immunization Program and National Center for Health Statistics

Prepared by Abt Associates Inc. April 2002

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VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
SEQNUMC	0001	0006	1	UNIQUE CHILD IDENTIFIER
SEQNUMHH	0007	0011	1	UNIQUE HOUSEHOLD IDENTIFIER
HY_WGT	0012	0021	1	MODIFIED-POSTSTRATIFICATION (HH) WEIGHT FOR CHILD
W 0	0022	0031	1	OVERALL VACCINATION HISTORY NONRESPONSE ADJUSTED WEIGHT FOR CHILDREN WITH ADEQUATE PROVIDER DATA
YEAR	0032	0035	1	YEAR OF INTERVIEW
PDAT	0036	0036	1	CHILD HAS ADEQUATE PROVIDER DATA
ALL4SHOT	0037	0037	2	4:3:1:3 UP-TO-DATE (HH REPORT)
C_431	0038	0038	2	HOUSEHOLD REPORT OF 4:3:1 UP-TO-DATE BY SHOT CARD USE
C_4313	0039	0039	2	HOUSEHOLD REPORT OF 4:3:1:3 UP-TO-DATE BY SHOT CARD USE
C_DTP	0040	0040	2	HOUSEHOLD REPORT OF 4+ DTP UP-TO-DATE BY SHOT CARD USE
C_HEP	0041	0041	2	HOUSEHOLD REPORT OF 3+ HEPATITIS B UP-TO-DATE BY SHOT CARD USE
C_HIB	0042	0042	2	HOUSEHOLD REPORT OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
C_MMR	0043	0043	2	HOUSEHOLD REPORT OF 1+ MEASLES-CONTAINING VACCINE UP-TO-DATE BY SHOT CARD USE
C_POL	0044	0044	2	HOUSEHOLD REPORT OF 3+ POLIO UP-TO-DATE BY SHOT CARD USE
DTP_SOUR	0045	0045	2	SHOT CARD USED FOR DTP REPORTING
FUL2_MMR	0046	0046	2	HOUSEHOLD REPORT OF 1+ MMR AT ANY AGE
FULL_DTP	0047	0047	2	HOUSEHOLD REPORT OF 4+ DTP
FULL_HEP	0048	0048	2	HOUSEHOLD REPORT OF 3+ HEPATITIS B
FULL_HIB	0049	0049	2	HOUSEHOLD REPORT OF 3+ HIB
FULL_POL	0050	0050	2	HOUSEHOLD REPORT OF 3+ POLIO
HUTD4313	0051	0051	2	HOUSEHOLD REPORT OF 4:3:1:3 UTD (UP-TO-DATE)
SHOTCARD	0052	0052	2	SHOT CARD USE FLAG
AGEGRP	0053	0053	3	AGE CATEGORY OF CHILD (RECODE)
C1R	0054	0055	3	NUMBER OF PEOPLE LIVING IN THE HOUSEHOLD (RECODE)
C5R	0056	0057	3	RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)
CEN_REG	0058	0058	3	CENSUS REGION BASED ON STATE
CHILDNM	0059	0059	3	NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE)
EDUC1	0060	0060	3	EDUCATION OF MOTHER CATEGORIES
ENTRY	0061	0061	3	CHILD LIVES IN STATE WITH HEPATITIS B STATE ENTRY LAW FOR DAY CARE/HEAD START (1996-1997 SCHOOL YEAR)
INCPOV1R	0062	0062	3	POVERTY STATUS(RECODE)
INCOMER	0063	0064	3	FAMILY INCOME CATEGORIES (RECODE)
I_HISP_K	0065	0065	3	HISPANIC ORIGIN OF CHILD

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
I_HISP_M	0066	0066	3	HISPANIC ORIGIN OF MOTHER
I_RACEKR	0067	0067	3	RACE OF CHILD (RECODE)
I_RACEMR	0068	0068	3	RACE OF MOTHER (RECODE)
MARITAL	0069	0069	3	MARITAL STATUS OF MOTHER CATEGORIES
MOBIL	0070	0070	3	GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE OF RESIDENCE
RACEKIDR	0071	0071	3	RACE/ETHNICITY OF CHILD (RECODE)
RACEMOMR	0072	0072	3	RACE/ETHNICITY OF MOTHER (RECODE)
SEX	0073	0073	3	GENDER OF CHILD
ITRUEIAP	0074	0075	4	IAP AREA OF CURRENT RESIDENCE
STATE	0076	0077	4	STATE OF RESIDENCE (STATE FIPS CODE)
D6R	0078	0078	5	NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT (RECODE)
DISPCODE	0079	0800	6	NIS PROVIDER RECORD-CHECK DISPOSITION CODE
N_PRVR	0081	0081	6	NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD (RECODE)
CARTYP1	0082	0082	7	CHILD'S PROVIDERS OFFER ROUTINE WELL CARE
CARTYP2	0083	0083	7	CHILD'S PROVIDERS OFFER SICK/EMERGENCY VISITS
CARTYP3	0084	0084	7	CHILD'S PROVIDERS OFFER VACCINATION VISITS
CARTYP4	0085	0085	7	CHILD'S PROVIDERS OFFER OTHER SERVICES
CARTYP5	0086	0086	7	CHILD'S PROVIDERS OFFER WIC PROGRAM/SERVICES
PROV_FAC	0087	0087	7	PROVIDER FACILITY TYPE
P_UTD431	0088	0088	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1
PUTD4313	0089	0089	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3
PUT43133	0090	0090	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3
P_UTD331	0091	0091	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1
P_U12VRC	0092	0092	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA AT 12+ MONTHS
P_UTDHEP	0093	0093	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B
P_UTDHIB	0094	0094	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB
P_UTDMCV	0095	0095	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MCV
P_UTDMMX	0096	0096	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR (NOT INCLUDING ANY MEASLES-ONLY SHOTS)
P_UTDPOL	0097	0097	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO
P_UTDTP3	0098	0098	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DTP
P_UTDTP4	0099	0099	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DTP
P_NUMDHB	0100	0100	8	NUMBER OF DTP/HIB COMBINATION SHOTS (ALL TYPES), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
P_NUMDTA	0101	0101	8	NUMBER OF DTAP SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMDTP	0102	0102	8	NUMBER OF DTP SHOTS (ALL TYPES INCLUDING DT), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMHEP	0103	0103	8	NUMBER OF HEPATITIS B (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMHIB	0104	0104	8	NUMBER OF HIB (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMMMR	0105	0105	8	NUMBER OF MCV (MEASLES-CONTAINING VACCINE) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMMMX	0106	0106	8	NUMBER OF TRUE MMR (NOT INCLUDING MEASLES-ONLY SHOTS), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMPOL	0107	0107	8	NUMBER OF POLIO (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMRB	0108	0108	8	NUMBER OF RUBELLA SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMVRC	0109	0109	8	NUMBER OF VARICELLA (CHICKEN POX) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
VB11	0110	0139	8	VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.
VB12	0140	0169	8	VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB13	0170	0199	8	VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB21	0200	0229	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

VARIABLE NAME		END POSITION	SECTION NUMBER	VARIABLE LABEL
VB22	0230	0259	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB23	0260	0289	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB31	0290	0319	8	VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.
VB32	0320	0349	8	VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB33	0350	0379	8	VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB41	0380	0409	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.
VB42	0410	0439	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB43	0440	0469	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB51	0470	0499	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.
VB52	0500	0529	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB53	0530	0559	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
DDTAP1	0560	0563	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #1
DDTAP2	0564	0567	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #2
DDTAP3	0568	0571	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #3
DDTAP4	0572	0575	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #4
DDTAP5	0576	0579	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #5
DDTAP6	0580	0583	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #6
DDTAP7	0584	0587	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #7
DDTAP8	0588	0591	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #8
DDTP1	0592	0595	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #1
DDTP2	0596	0599	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #2
DDTP3	0600	0603	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #3
DDTP4	0604	0607	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #4

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DDTP5	0608	0611	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #5
DDTP6	0612	0615	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #6
DDTP7	0616	0619	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #7
DDTP8	0620	0623	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #8
DDTPHB1	0624	0627	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #1
DDTPHB2	0628	0631	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #2
DDTPHB3	0632	0635	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #3
DDTPHB4	0636	0639	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #4
DDTPHB5	0640	0643	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #5
DDTPHB6	0644	0647	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #6
DDTPHB7	0648	0651	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #7
DDTPHB8	0652	0655	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #8
DHEPB1	0656	0659	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #1
DHEPB2	0660	0663	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #2
DHEPB3	0664	0667	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #3
DHEPB4	0668	0671	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #4
DHEPB5	0672	0675	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #5
DHEPB6	0676	0679	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #6
DHEPB7	0680	0683	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7
DHEPB8	0684	0687	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #8
DHIB1	0688	0691	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #1
DHIB2	0692	0695	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #2
DHIB3	0696	0699	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #3
DHIB4	0700	0703	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #4
DHIB5	0704	0707	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #5

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DHIB6	0708	0711	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #6
DHIB7	0712	0715	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #7
DHIB8	0716	0719	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #8
DMMR1	0720	0723	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #1
DMMR2	0724	0727	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #2
DMMR3	0728	0731	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #3
DMMR4	0732	0735	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #4
DMMRX1	0736	0739	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #1
DMMRX2	0740	0743	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #2
DMMRX3	0744	0747	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #3
DMMRX4	0748	0751	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #4
DMP1	0752	0755	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #1
DMP2	0756	0759	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #2
DMP3	0760	0763	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #3
DMP4	0764	0767	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #4
DMPRB1	0768	0771	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1
DMPRB2	0772	0775	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #2
DMPRB3	0776	0779	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #3
DMPRB4	0780	0783	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #4
DMS1	0784	0787	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #1
DMS2	0788	0791	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #2
DMS3	0792	0795	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #3
DMS4	0796	0799	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #4
DMSMP1	0800	0803	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1
DMSMP2	0804	0807	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #2
DMSMP3	0808	0811	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3
DMSMP4	0812	0815	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4
DMSRB1	0816	0819	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #1
DMSRB2	0820	0823	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #2
DMSRB3	0824	0827	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #3

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DMSRB4	0828	0831	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #4
DPOLIO1	0832	0835	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #1
DPOLIO2	0836	0839	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #2
DPOLIO3	0840	0843	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #3
DPOLIO4	0844	0847	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #4
DPOLIO5	0848	0851	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #5
DPOLIO6	0852	0855	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #6
DPOLIO7	0856	0859	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #7
DPOLIO8	0860	0863	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #8
DRB1	0864	0867	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #1
DRB2	0868	0871	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #2
DRB3	0872	0875	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #3
DRB4	0876	0879	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #4
DRB5	0880	0883	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #5
DRB6	0884	0887	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #6
DRB7	0888	0891	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #7
DRB8	0892	0895	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #8
DVRC1	0896	0899	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #1
DVRC2	0900	0903	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #2
DVRC3	0904	0907	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #3
DVRC4	0908	0911	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #4
DHB1_AGE	0912	0913	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #1
DHB2_AGE	0914	0915	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #2
DHB3_AGE	0916	0917	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #3
DHB4_AGE	0918	0919	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #4
DHB5_AGE	0920	0921	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #5
DHB6_AGE	0922	0923	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #6
DHB7_AGE	0924	0925	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #7

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DHB8_AGE	0926	0927	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #8
DTA1_AGE	0928	0929	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #1
DTA2_AGE	0930	0931	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #2
DTA3_AGE	0932	0933	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #3
DTA4_AGE	0934	0935	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #4
DTA5_AGE	0936	0937	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #5
DTA6_AGE	0938	0939	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #6
DTA7_AGE	0940	0941	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #7
DTA8_AGE	0942	0943	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #8
DTP1_AGE	0944	0945	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #1
DTP2_AGE	0946	0947	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #2
DTP3_AGE	0948	0949	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #3
DTP4_AGE	0950	0951	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #4
DTP5_AGE	0952	0953	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #5
DTP6_AGE	0954	0955	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #6
DTP7_AGE	0956	0957	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #7
DTP8_AGE	0958	0959	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #8
HEP1_AGE	0960	0961	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #1
HEP2_AGE	0962	0963	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #2
HEP3_AGE	0964	0965	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #3
HEP4_AGE	0966	0967	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #4
HEP5_AGE	0968	0969	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #5
HEP6_AGE	0970	0971	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #6
HEP7_AGE	0972	0973	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7
HEP8_AGE	0974	0975	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #8
HIB1_AGE	0976	0977	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #1
HIB2_AGE	0978	0979	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #2
HIB3_AGE	0980	0981	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #3

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
HIB4_AGE	0982	0983	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #4
HIB5_AGE	0984	0985	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #5
HIB6_AGE	0986	0987	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #6
HIB7_AGE	0988	0989	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #7
HIB8_AGE	0990	0991	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #8
MMR1_AGE	0992	0993	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #1
MMR2_AGE	0994	0995	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #2
MMR3_AGE	0996	0997	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #3
MMR4_AGE	0998	0999	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #4
MMX1_AGE	1000	1001	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #1
MMX2_AGE	1002	1003	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #2
MMX3_AGE	1004	1005	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #3
MMX4_AGE	1006	1007	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #4
MP1_AGE	1008	1009	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #1
MP2_AGE	1010	1011	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #2
MP3_AGE	1012	1013	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #3
MP4_AGE	1014	1015	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #4
MPR1_AGE	1016	1017	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1
MPR2_AGE	1018	1019	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT $\#2$
MPR3_AGE	1020	1021	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT $\#3$
MPR4_AGE	1022	1023	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT $\#4$
MS1_AGE	1024	1025	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #1
MS2_AGE	1026	1027	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #2
MS3_AGE	1028	1029	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #3
MS4_AGE	1030	1031	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #4
MSM1_AGE	1032	1033	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1
MSM2_AGE	1034	1035	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT $\#2$
MSM3_AGE	1036	1037	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
MSM4_AGE	1038	1039	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4
MSR1_AGE	1040	1041	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #1
MSR2_AGE	1042	1043	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #2
MSR3_AGE	1044	1045	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #3
MSR4_AGE	1046	1047	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #4
POL1_AGE	1048	1049	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 1
POL2_AGE	1050	1051	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 2
POL3_AGE	1052	1053	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 3
POL4_AGE	1054	1055	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 4
POL5_AGE	1056	1057	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 5
POL6_AGE	1058	1059	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 6
POL7_AGE	1060	1061	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 7
POL8_AGE	1062	1063	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 8
RB1_AGE	1064	1065	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #1
RB2_AGE	1066	1067	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB3_AGE	1068	1069	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB4_AGE	1070	1071	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB5_AGE	1072	1073	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB6_AGE	1074	1075	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB7_AGE	1076	1077	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
RB8_AGE	1078	1079	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT
VRC1_AGE	1080	1081	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #1
VRC2_AGE	1082	1083	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #2
VRC3_AGE	1084	1085	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #3
VRC4_AGE	1086	1087	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #4

#### SECTION 1. ID, WEIGHT AND FLAG VARIABLES

Section \_
Variable Name SEQNUMC
UNIQUE CHILD IDENTIFIER

Response

Categories Statistics Description

33305 NON-MISSING CHARACTER STRING

000011 MINIMUM VALUE 323711 MAXIMUM VALUE

Type CHAR

Location 0001 - 0006

Width Sequence Order

Notes

Section

Variable Name
SEQNUMHH
UNIQUE HOUSEHOLD IDENTIFIER

Categories Statistics Description

33305 NON-MISSING CHARACTER STRING

00001 MINIMUM VALUE 32371 MAXIMUM VALUE

CHAR Type

Location 0007 - 0011

Width

Sequence Order

EACH HOUSEHOLD CONTAINS ONE OR MORE CHILDREN AGE 19-35 MONTHS. Notes

#### SECTION 1. ID, WEIGHT AND FLAG VARIABLES

\_\_\_\_\_\_ Variable Name HY\_WGT Label MODIFIED-POSTSTRATIFICATION (HH) WEIGHT FOR CHILD Response Categories Statistics Description 33305 NUMBER OF NON-MISSING 0 NUMBER OF MISSING 172.09 AVERAGE/MEAN 104.66 MEDIAN VALUE 4.42 MINIMUM VALUE 1947.96 MAXIMUM VALUE Type NUM Location 0012 - 0021 Width 10 Sequence Order 3 FINAL HOUSEHOLD WEIGHT FOR CHILD. USE THIS WEIGHT FOR ESTIMATES BASED ON CHILDREN WITH COMPLETED HOUSEHOLD INTERVIEWS. THIS VARIABLE IS CALCULATED TO 5 DECIMAL PLACES. \_\_\_\_\_\_ Section 1 Variable Name WΟ Label OVERALL VACCINATION HISTORY NONRESPONSE ADJUSTED WEIGHT FOR CHILDREN WITH ADEQUATE PROVIDER DATA Response Categories Statistics Description 21099 NUMBER OF NON-MISSING 12206 NUMBER OF MISSING 271.65 AVERAGE/MEAN 155.77 MEDIAN VALUE 6.66 MINIMUM VALUE 4669.96 MAXIMUM VALUE Type NUM Location 0022 - 0031 10 Sequence Order Notes FINAL CHILD WEIGHT TO USE FOR THE CALCULATION OF VACCINATION COVERAGE RATES FOR CHILDREN WITH ADEOUATE PROVIDER DATA (PDAT = 1). THIS VARIABLE IS CALCULATED TO 5 DECIMAL PLACES.

#### SECTION 1. ID, WEIGHT AND FLAG VARIABLES

\_\_\_\_\_\_

Variable Name YEAR
Label YEAR OF INTERVIEW

Response

Categories Freq Value Label

33305 1996

Type NUM
Location 0032 - 0035

Width 4

Sequence Order 5 Notes YEAR OF INTERVIEW IS 1996.

Section

Variable Name PDAT
Label CHILD HAS ADEQUATE PROVIDER DATA

Response

Categories Freq Value Label

> 21099 1 USABLE PROVIDER DATA 12206 2 NO USABLE PROVIDER DATA

NUM Type

Location 0036 - 0036

Width 1 Sequence Order 6

USE PDAT = 1 TO IDENTIFY CHILDREN WITH ADEQUATE PROVIDER DATA. Notes

```
Variable Name ALL4SHOT
Label 4:3:1:3 UP-TO-DATE (HH REPORT)
Response
Categories
                     Freq Value Label
                      3650 . MISSING
15507 1 YES
11479 2 NO
2650 6 DON'T KNOW
19 7 REFUSED
                  NUM
Type
Location
                  0037 - 0037
Width
Sequence Order 7
Notes 4+ DTP, 3+ POLIO, 1+ MCV AND 3+ HIB. REPORTING ERROR EXISTS IN
                 HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.
Section 2
Variable Name C_431
Label
                  HOUSEHOLD REPORT OF 4:3:1 UP-TO-DATE BY SHOT CARD USE
Response
                     Freq Value Label
Categories
                      11595 1 UTD 431/SC
                                2 NOT UTD 431/ SC
                       5483
                       7006 3 UTD 431/NSC
4555 4 NOT UTD 431/ NSC
4666 5 MISSING 431/SC,NSC
Type
                 NUM
              0038 - 0038
Location
Width
Sequence Order
                  4+ DTP, 3+ POLIO AND 1+ MCV. SC = SHOT CARD, NSC = NON-SHOT
Notes
                  CARD. REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF
                   VACCINATIONS RECEIVED.
```

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______
Variable Name C_4313
Label C_4313 UP-TO-DATE BY SHOT CARD USE
Response
Categories
                   Freq Value Label
                   10207 1 UTD 4313/SC
6871 2 NOT UTD 4313/ SC
5300 3 UTD 4313/NSC
4608 4 NOT UTD 4313/ NSC
                    6319 5 MISSING 4313/SC,NSC
               NUM
Type
Location
               0039 - 0039
Width
Sequence Order 9
Notes
               4+ DTP, 3+ POLIO, 1+ MCV AND 3+ HIB. SC = SHOT CARD, NSC =
               NON-SHOT CARD. REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF
               VACCINATIONS RECEIVED.
Section 2
Variable Name C_DTP
               HOUSEHOLD REPORT OF 4+ DTP UP-TO-DATE BY SHOT CARD USE
Label
Response
Categories
                   Freq Value Label
                   12337
                           1 UTD DTP/SC
                            2 NOT UTD DTP/ SC
                    4741
                    8836 3 UTD DTP/NSC
4534 4 NOT UTD DTP/ NSC
2857 5 MISSING DTP/SC,NSC
               NUM
Type
Location
               0040 - 0040
                1
Width
               10
Sequence Order
                SC = SHOT CARD, NSC = NON-SHOT CARD. REPORTING ERROR EXISTS IN
Notes
                HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.
```

Section	2	
Variable Name	C_HEP	
Label		T OF 3+ HEPATITIS B UP-TO-DATE BY SHOT CARD USE
Response		
Categories	Freq Value	e Label
		UTD HEPB/SC
		NOT UTD HEPB/ SC
		UTD HEPB/NSC
	4770	NOT UTD HEPB/ NSC
	3741	MISSING HEPB/SC,NSC
Type	NUM	
Location	0041 - 0041	
Width	1	
Sequence Order	11	
Notes		NSC = NON-SHOT CARD. REPORTING ERROR EXISTS IN
		T OF VACCINATIONS RECEIVED.
Section	2	
Section Variable Name	2 C_HIB	
Section Variable Name Label	2 C_HIB	T OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR	T OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
Section Variable Name Label	2 C_HIB	T OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR	T OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 2	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC
Section Variable Name Label Response	C_HIB HOUSEHOLD REPOR	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 2 6953 3 4465 4	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC
Section Variable Name Label Response	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 2 6953 3 4465 4	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC
Section Variable Name Label Response Categories	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 6953 4465 4809	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC
Section Variable Name Label Response Categories  Type Location	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 6953 4465 4809	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC
Section Variable Name Label Response Categories  Type Location Width	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 2 6953 3 4465 4 4809 5	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC
Section Variable Name Label Response Categories  Type Location	2 C_HIB HOUSEHOLD REPOR Freq Value 13681 3397 2 6953 3 4465 4 4809 5	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC
Section Variable Name Label Response Categories  Type Location Width	2 C_HIB HOUSEHOLD REPORE Freq Value 13681 3397 2 6953 3 4465 4 4809 9	TOF 3+ HIB UP-TO-DATE BY SHOT CARD USE Label UTD HIB/SC NOT UTD HIB/ SC UTD HIB/NSC NOT UTD HIB/ NSC

Section	2
Variable Name	C MMR
Label	HOUSEHOLD REPORT OF 1+ MEASLES-CONTAINING VACCINE UP-TO-DATE BY SHOT CARD USE
Response	
Categories	Freq Value Label
	15308 1 UTD MMR/SC
	1770 2 NOT UTD MMR/ SC
	11913 3 UTD MMR/NSC
	853 4 NOT UTD MMR/ NSC
	3461 5 MISSING MMR/SC,NSC
Type	NUM
Location	0043 - 0043
Width	1
Sequence Order	
Notes	SC = SHOT CARD, NSC = NON-SHOT CARD. REPORTING ERROR EXISTS IN
	HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.
Section	2
Variable Name	<del>-</del>
Label	HOUSEHOLD REPORT OF 3+ POLIO UP-TO-DATE BY SHOT CARD USE
Response	HOODEHOLD KEIOKI OF STIDLIO OF TO DITTE DI DITOT CIMD ODE
Categories	Freq Value Label
3	-
	14929 1 UTD POLIO/SC
	2149 2 NOT UTD POLIO/ SC
	9223 3 UTD POLIO/NSC
	4160 4 NOT UTD POLIO/ NSC
	2844 5 MISSING POLIO/SC,NSC
Type	NUM
Location	0044 - 0044
Width	1
Sequence Order	14
Motor	
Notes	SC = SHOT CARD, NSC = NON-SHOT CARD. REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.

#### SECTION 2. HOUSEHOLD VACCINATION VARIABLES

Variable Name DTP\_SOUR
Label SHOT CARD USED FOR DTP REPORTING Response Categories Freq Value Label 17078 1 SHOT RECORDS
545 2 BOTH SHOT RECORDS AND RESPONDENT RECALL
14997 3 RESPONDENT RECALL ONLY
685 6 DON'T KNOW Type NUM Location 0045 - 0045 Width Sequence Order Notes A VALUE OF 1 IDENTIFIES CHILDREN WITH VACCINATION REPORT FOR DTP BASED ONLY ON A SHOT CARD. A VALUE OF 2 IDENTIFIES CHILDREN WITH A REPORT FOR DTP BASED ON SHOT CARD AND RECALL (HISTORY). Section 2
Variable Name FUL2\_MMR HOUSEHOLD REPORT OF 1+ MMR AT ANY AGE Label Response Categories Freq Value Label . MISSING 1092 26443 1 YES 3401 2 NO 2346 6 DON'T KNOW 23 7 REFUSED Type NUM Location NOM 0046 - 0046 1 Width Sequence Order 16

REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF VACCINATIONS

RECEIVED.

Notes

#### SECTION 2. HOUSEHOLD VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name FULL\_DTP
Label HOUSEHOLD REPORT OF 4+ DTP Response Categories Freq Value Label 548 . MISSING 21173 1 YES 9275 2 NO 2291 6 DON'T KNOW 18 7 REFUSED Type NUM Location 0047 - 0047 Width Sequence Order 17 Notes 4+ DTP. REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF VACCINATIONS RECEIVED. Section 2
Variable Name FULL\_HEP HOUSEHOLD REPORT OF 3+ HEPATITIS B Label Response Freq Value Label Categories 1877 . MISSING 1 YES 21002 8562 2 NO 1844 6 DON'T KNOW 20 7 REFUSED Type NUM 0048 - 0048 Sequence Order 18
Notes 3+ HEPATITIS B. REPORTING ERROR EXISTS IN HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.

Section	2	
Variable Name	FULL_HIB	
Label	HOUSEHOLD REPORT	r of 3+ hib
Response		
Categories	Freq Value	Label
	0026	WEGGENG.
		MISSING
	20634 1 7862 2	YES NO
		DON'T KNOW
		REFUSED
	12 ,	N11 0012
Type	NUM	
Location	0049 - 0049	
Width	1	
Sequence Order	19	
Notes	3+ HIB. REPORT	ING ERROR EXISTS IN HOUSEHOLD REPORT OF
	VACCINATIONS RE	CEIVED.
Section Variable Name	2	
Label	HOUSEHOLD REPORT	r OF 3+ DOLTO
Response	HOUSEHOLD REPOR	1 Or 3+ POLIO
Categories	Freq Value	Label
	1	
	560 .	MISSING
		MISSING YES
	24152 1	
	24152 1 6309 2 2268 6	YES NO DON'T KNOW
	24152 1 6309 2	YES NO DON'T KNOW
	24152 1 6309 2 2268 6 16 7	YES NO DON'T KNOW
Type	24152 1 6309 2 2268 6 16 7	YES NO DON'T KNOW
Location	24152 1 6309 2 2268 6 16 7 NUM 0050 - 0050	YES NO DON'T KNOW
Location Width	24152 1 6309 2 2268 6 16 7 NUM 0050 - 0050 1	YES NO DON'T KNOW
Location Width Sequence Order	24152 1 6309 2 2268 6 16 7 NUM 0050 - 0050 1 20	YES NO DON'T KNOW REFUSED
Location Width	24152 1 6309 2 2268 6 16 7 NUM 0050 - 0050 1 20	YES NO DON'T KNOW REFUSED  RTING ERROR EXISTS IN HOUSEHOLD REPORT OF

#### SECTION 2. HOUSEHOLD VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name HUTD4313
Label HOUSEHOLD REPORT OF 4:3:1:3 UTD (UP-TO-DATE)

Response

Categories Freq Value Label

Type NUM

Location 0051 - 0051

Width

Sequence Order 21
Notes 4+ DTP, 3+ POLIO, 1+ MCV, AND 3+ HIB. REPORTING ERROR EXISTS

IN HOUSEHOLD REPORT OF VACCINATIONS RECEIVED.

Section

Variable Name SHOTCARD

Label SHOT CARD USE FLAG

Response

Categories Freq Value Label

17078 1 SHOT CARD 16227 2 NON SHOT CARD

NUM Type

Location 0052 - 0052

Width 22 Sequence Order

Notes DTP\_SOUR=1 USED TO IDENTIFY SHOTCARD CHILDREN.

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Notes

\_\_\_\_\_\_ Variable Name AGEGRP
Label AGE CATEGORY OF CHILD (RECODE) Response Categories Freq Value Label 9820 1 19 - 23 MONTHS 11725 2 24 - 29 MONTHS 11760 3 30 - 35 MONTHS Type NUM Location 0053 - 0053 Width Width Sequence Order 23 Notes Section Variable Name C1R
Label NUMBER OF PEOPLE LIVING IN THE HOUSEHOLD (RECODE) Response Categories Freq Value Label 153 . MISSING 1245 2 2 3 3 8455 11933 4 4 5 5 6425 2802 6 6 1154 7 7 1138 8 8+ Type NUM Type NUM
Location 0054 - 0055 Width Sequence Order 24

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Notes

Section	3			
Variable Name	C5R			
Label	RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)			
Response				
Categories	Freq Value Label			
	147 . MISSING			
	28039 1 MOTHER (STEP, FOSTER, ADOPTIVE) OR FEMALE GUARDIAN			
	3872 2 FATHER (STEP, FOSTER, ADOPTIVE) OR MALE GUARDIAN			
	758 3 GRANDPARENT			
	478 4 OTHER FAMILY MEMBER/FRIEND			
	3 96 DON'T KNOW			
	8 97 REFUSED			
Type	NUM			
Location	0056 - 0057			
Width	2			
Sequence Order	25			
Notes				
Section				
Variable Name	3 CEN DEC			
Label	CEN_REG CENSUS REGION BASED ON STATE			
Response	CEMBOS REGION BIBLE ON BITTE			
Categories	Freq Value Label			
	5529 1 NORTHEAST			
	7678 2 MIDWEST			
	12432 3 SOUTH			
	7666 4 WEST			
Type	NUM			
Location	0058 - 0058			
Width	1			
Sequence Order	26			

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Notes

Variable Name CHILDNM
Tabel NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE) Freq Value Label Categories 9828 1 1 CHILD 19305 2 2-3 CHILDREN 4004 3 4+ CHILDREN 168 4 UNKNOWN NUM Type Location 0059 - 0059 Width Sequence Order 27 Notes \_\_\_\_\_\_ Section 5
Variable Name EDUC1
Tabel EDUCATION OF MOTHER CATEGORIES Freq Value Label Categories 4269 1 <12 YEARS 11610 2 12 YEARS 6718 3 >12, NON COLLEGE GRADUATE 10708 4 COLLEGE GRADUATE NUM Type Location 0060 - 0060 Width 1 Sequence Order 28 IMPUTED VARIABLE.

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

\_\_\_\_\_\_

Variable Name ENTRY

CHILD LIVES IN STATE WITH HEPATITIS B STATE ENTRY LAW FOR DAY

CARE/HEAD START (1996-1997 SCHOOL YEAR)

Response

Freq Value Label Categories

> 14026 1 YES 19279 2 NO

Type NUM

Location 0061 - 0061

Width Sequence Order 29

Notes OBTAINED FROM STATE IMMUNIZATION REQUIREMENTS, 1996-97.

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Section 3
Variable Name INCPOV1R

POVERTY STATUS(RECODE) Label

Response

Categories Freq Value Label

> 1 >= 1.0 (ABOVE) 5658 2 < 1.0 (BELOW) 6412 3 INNIONE 21235

Type NUM

0062 - 0062 Location

Width 1 Sequence Order 30

BASED ON 1995 CENSUS POVERTY THRESHOLDS. Notes

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

```
______
Variable Name INCOMER
Label FAMILY INCOME CATEGORIES (RECODE)
Response
Categories
                      Freq Value Label
                       294 . NO ANSWER GIVEN
1486 3 0 - $ 7,500
1970 4 $ 7,501 - $10,000
586 5 $10,001 - $12,500
1127 6 $12,501 - $15,000
                       892 7 $15,001 - $17,500

1753 8 $17,501 - $20,000

4543 9 $20,001 - $30,000

6843 10 $30,001 - $50,000

7704 11 $50,001 +

3706 96 DON'T KNOW

2401 97 REFUSED
Type NUM
Location 0063 - 0064
                 NUM
Sequence Order 31
                  FAMILY INCOME DURING THE PAST 12 MONTHS.
Notes
______
Section
Variable Name I_HISP_K
Label HISPANIC ORIGIN OF CHILD
Response
                      Freq Value Label
Categories
                      4827 1 HISPANIC
                      28478 2 NOT HISPANIC
Lype NUM
Location 0065 - 0065
Width 1
Sequence Order 32
Notes
                 IMPUTED VARIABLE.
```

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

\_\_\_\_\_\_ Variable Name I\_HISP\_M
Label HISPANIC ORIGIN OF MOTHER Response Categories Freq Value Label 4273 1 HISPANIC 29032 2 NOT HISPANIC NUM Type 0066 - 0066 Location Width 1 Sequence Order 33 IMPUTED VARIABLE. Notes Section Variable Name I\_RACEKR
Label RACE OF CHILD (RECODE) Response Categories Freq Value Label 24469 1 WHITE 6641 2 BLACK 2195 3 ALL OTHER (AMERICAN INDIAN+ASIAN+OTHER) Type NUM Location 0067 - 0067 1 Width Sequence Order IMPUTED VARIABLE. ONLY CONTAINS RACE. Notes \_\_\_\_\_\_ Variable Name I\_RACEMR
Label RACE OF MOTHER (RECODE) Response Freq Value Label Categories 24882 1 WHITE 6284 2 BLACK 3 ALL OTHER (AMERICAN INDIAN+ASIAN+OTHER) Type NUM Location 0068 - 0068 1 Width Sequence Order 35 Notes IMPUTED VARIABLE. ONLY CONTAINS RACE.

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Sequence Order 37

Notes

\_\_\_\_\_\_ Variable Name MARITAL
Label MARITAL STATUS OF MOTHER CATEGORIES Response Categories Freq Value Label 2991 1 WIDOWED/DIVORCED/SEPARATED 6322 2 NEVER MARRIED 23816 3 MARRIED 35 4 DECEASED 141 5 MISSING NUM Type Location 0069 - 0069 Width Sequence Order 36 Notes IMPUTED VARIABLE: MOTHER'S MARITAL STATUS WAS HOWEVER NOT IMPUTED IN Q1 AND Q2/1996. CHILDREN WITH A MISSING MOTHER'S MARITAL STATUS ARE CODED AS 5 IN THESE TWO QUARTERS. Section 3 Variable Name MOBIL Label GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE OF RESIDENCE Response Freq Value Label Categories 3594 1 MOVED FROM DIFFERENT STATE
29711 2 DID NOT MOVE FROM DIFFERENT 2 DID NOT MOVE FROM DIFFERENT STATE NUM Type Location 0070 - 0070 1

30

#### SECTION 3. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

\_\_\_\_\_\_ Variable Name RACEKIDR
Label RACE/ETHNICITY OF CHILD (RECODE) Categories Freq Value Label 4827 1 HISPANIC 20831 2 WHITE, NON HISPANIC 5878 3 BLACK, NON HISPANIC 1769 4 ALL OTHER, NON HISPANIC NUM Type Location 0071 - 0071 Width Sequence Order 38
Notes IMPUTED VARIABLE. COMBINES HISPANIC ORIGIN AND RACE. Section Variable Name RACEMOMR
Label RACE/ETHNICITY OF MOTHER (RECODE) Response Categories Freq Value Label 4273 1 HISPANIC 21644 2 WHITE, NON HISPANIC 5610 3 BLACK, NON HISPANIC 21644 4 ALL OTHER, NON HISPANIC 1778 Type NUM Location 0072 - 0072 Width 1 Sequence Order 39 IMPUTED VARIABLE. COMBINES HISPANIC ORIGIN AND RACE. Notes Section 3 Variable Name SEX Label GENDER OF CHILD Response Categories Freq Value Label 17089 1 MALE 16216 2 FEMALE NUM Type Location 0073 - 0073 Sequence Order 40 Notes

#### SECTION 4. GEOGRAPHIC VARIABLES

Section	4		
Variable Name			
Label		OF CURR	ENT RESIDENCE
Response		01 001111	
Categories	Freq	Value	Label
	419		CT
	434		MA-REST OF STATE
	414		MA-CITY OF BOSTON
	424		
	424		NH
	442		RI
	446		VT
	492		NJ-REST OF STATE
	390 405		NJ-CITY OF NEWARK NY-REST OF STATE
	410		NY-NYC 5 COUNTIES
	446	12	
	446	13	
	439		MD-REST OF STATE
	390		MD-CITY OF BALTIMORE
	421		PA-REST OF STATE
	408	17	
	431	18	
	416	19	
	459		AL-REST OF STATE
	406		AL-JEFFERSON COUNTY
	428	22	FL-REST OF STATE
	426		FL-DUVAL COUNTY
	442	24	FL-DADE COUNTY
	455	25	GA-REST OF STATE
	407	26	GA-FULTON/DEKALB COUNTIES
	430	27	KY
	433	28	MS
	424	29	NC
	420	30	SC
	438	31	
	427	32	
	420	33	
	434	34	
	426	35	
	475	36	
	389	37	
	444	38	
	394	39	
	445	40	
	455	41	
	417	42	
	383	43	
	423	44	
	413	45 46	
	432	46	
	426	47	LA-REST OF STATE

#### **SECTION 4. GEOGRAPHIC VARIABLES**

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48 LA-ORLEANS PARISH
422
            49 NM
           50 OK
422
        51 TX-REST OF STATE
52 TX-DALLAS COUNTY
53 TX-EL PASO COUNTY
54 TX-CITY OF HOUSTON
470
415
440
388
          55 TX-BEXAR COUNTY
427
          56 IA
433
          57 KS
58 MO
428
428
427
          59 NE
425
          60 CO
433
          61 MT
429
          62 ND
429 62 ND
435 63 SD
430 64 UT
432 65 WY
436 66 AZ-REST OF STATE
425 67 AZ-MARICOPA COUNTY
436 68 CA-REST OF STATE
417 69 CA-LOS ANGELES COUNTY
403 70 CA-SANTA CLARA COUNTY
430
           71 CA-SAN DIEGO COUNTY
424
            72 HI
436
            73 NV
430
           74 AK
425
            75 ID
418
           76 OR
439 77 WA-REST OF STATE
405 78 WA-KING COUNTY
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Type NUM

Location 0074 - 0075

Width 2 Sequence Order 41

Notes USE AS STRATUM IDENTIFIER WHEN CALCULATING STANDARD ERRORS.

#### SECTION 4. GEOGRAPHIC VARIABLES

Section				
Variable Name Label STATE OF RESIDENCE (STATE FIPS CODE) Response Categories Freq Value Label  865 1 ALABAMA 430 2 ALABAMA 431 432 5 ARKANSAS 1686 6 CALIFORNIA COLORADO 449 9 CONDECTICUT 4446 10 DELAWARE 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWAII 425 16 IDAHO 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 429 23 MARYLAND 888 23 MASSACHUSETTS 888 23 MASSACHUSETTS 888 22 MISSOURI 433 30 MONTANA 445 27 MINNESOTA 445 27 MINNESOTA 436 32 NEVADA 427 31 NEBRASKA 436 32 NEVADA 428 29 MISSOURI 439 33 NEWADA 429 33 NEWADA 427 31 NEBRASKA 430 32 NEVADA 429 33 NEWADA 429 33 NEWADA 429 33 NEWADA 429 33 NEWADA 429 34 NEN JERSEY 422 35 NEW MEXICO 882 34 NEN JERSEY 424 37 NORTH CAROLINA 429 38 NORTH DAKOTA 429 38 NORTH DAKOTA 421 42 44 OKLAHOMA 418 41 OREGON 422 40 OKLAHOMA 418 41 OREGON 425 44 FENNESCE 426 45 SOUTH DAKOTA 427 47 TENNESCE 428 40 OKLAHOMA 418 41 OREGON 429 42 PENNSYLVANIA 440 43 TEXAS	Section	4		
Label (STATE FIPS CODE) Response Categories Freq Value Label    865				
Response			RESIDEN	CE (STATE FIPS CODE)
Categories         Freq Value         Label           865         1         ALABAMA           430         2         ALASKA           861         4         ARIZONA           432         5         ARKANSAS           1686         6         CALIFORITA           425         8         COLORADO           419         9         CONNECTICUT           446         10         DELAWARE           446         11         DIST. OF COLUMBIA           1296         12         FLORIDA           862         13         GEORGIA           424         15         HAWAII           425         16         IDAHO           864         17         ILLINOIS           864         18         INDIANA           433         19         IOWA           428         20         KANSAS           855         22         LOUISIANA           424         23         MARINE           828         26         MICHIGAN           424         23         MARINE           424         23         MISSUSIFIPI           425         34         M		511112 01		02 (011112 1110 0002)
865		Freq	Value	Label
430 2 ALASKA 861 4 ARIZONA 432 5 ARKANSAS 1686 6 CALIFORNIA 425 8 COLORADO 419 9 CONNECTICUT 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWALI 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MARYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MINNESOTA 433 28 MISSISSIPPI 428 29 MISSOURI 433 30 MONTANA 427 31 NEBRASKA 436 32 NEVADA 424 33 NEW HAMPSHIRE 882 34 NEW JERSEY 422 35 NEW MEXICO 815 39 OHLO 829 42 PENNSYLVANIA 849 42 40 OKLAHOMA 841 37 NORTH CAROLINA 842 47 NORTH CAROLINA 843 46 SOUTH DAKOTA 844 47 NORTH CAROLINA 845 47 NORTH CAROLINA 849 42 40 OKLAHOMA 841 44 RHOLD CAROLINA 842 41 RHOLD CAROLINA 843 46 SOUTH DAKOTA 844 47 RHOLD CAROLINA 845 47 TENNESSEE 844 48 SOUTH DAKOTA 845 46 SOUTH DAKOTA 846 50 VERMONT	_	_		
861 4 ARIZONA 432 5 ARKANSAS 1686 6 CALIFORNIA 425 8 COLORADO 419 9 CONNECTICUT 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWALI 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MARYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MINNESOTA 433 28 MISSISSIPPI 428 29 MISSOURI 433 30 MONTANA 427 31 NEBRASKA 427 31 NEBRASKA 427 31 NEBRASKA 428 34 NEW JERSEY 429 38 NORTH DAKOTA 429 38 NORTH DAKOTA 420 40 OKLAHOMA 421 40 OKLAHOMA 422 40 OKLAHOMA 423 40 OKLAHOMA 424 41 HODE ISLAND 425 42 PENNSYLVANIA 426 427 40 OKLAHOMA 427 40 OKLAHOMA 428 429 PENNSYLVANIA 429 42 PENNSYLVANIA 429 42 PENNSYLVANIA 429 43 NORTH CAROLINA 420 45 SOUTH DAKOTA 431 432 40 OKLAHOMA 433 46 SOUTH DAKOTA 434 47 HODE ISLAND 435 46 SOUTH DAKOTA 435 46 SOUTH DAKOTA 436 50 VERMONT		865	1	ALABAMA
432   5		430	2	ALASKA
1686 6 CALIFORNIA 425 8 COLORADO 419 9 CONNECTICUT 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWAII 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MARYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MISSISIFPI 428 29 MISSISSIFPI 428 29 MISSISSIFPI 428 29 MISSISSIFPI 428 29 MISSISFIFI 428 30 MONTANA 427 31 NEBRASKA 436 32 NEWADA 427 31 NEBRASKA 436 32 NEW ADAPSIRE 882 34 NEW JERSEY 422 35 NEW MEXICO 815 36 NEW YORK 424 37 NORTH CAROLINA 427 31 NORTH CAROLINA 429 38 NORTH DAKOTA 420 45 SOUTH CAROLINA 421 422 44 RORDE ISLAND 422 40 OKLAHOMA 423 50 UTENDASCE 424 44 RODE ISLAND 425 SOUTH CAROLINA 435 46 SOUTH DAKOTA 426 47 TENNESSEE		861	4	ARIZONA
425 8 COLORADO 419 9 CONNECTICUT 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWAII 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MASYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MINNESOTA 433 30 MONTANA 445 27 MINNESOTA 433 30 MONTANA 427 31 NEBRASKA 436 32 NEVADA 427 33 NEW HAMPSHIRE 882 34 NEW JERSEY 422 35 NEW MEXICO 815 36 NEW YORK 424 37 NORTH CAROLINA 429 38 NORTH DAKOTA 1255 39 OHIO 422 40 OKLAHOMA 418 41 OREGON 829 42 PENNSYLVANIA 420 45 SOUTH CAROLINA 431 OREGON 829 42 PENNSYLVANIA 442 44 RODE ISLAND 843 45 OKLAHOMA 444 47 OREGON 845 OKLAHOMA 446 50 VERMONT		432		
419 9 CONNECTICUT 446 10 DELAWARE 446 11 DIST. OF COLUMBIA 1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWAII 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MARYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MINNESOTA 433 3 8 MISSISSIPPI 428 29 MISSOURI 433 30 MONTANA 427 31 NEBRASKA 436 32 NEVADA 427 31 NEBRASKA 436 32 NEVADA 424 33 NEW HAMPSHIRE 882 34 NE JERSEY 422 35 NEW MEXICO 815 36 NEW YORK 424 37 NORTH CAROLINA 427 38 NORTH DAKOTA 429 38 NORTH DAKOTA 420 43 NORTH DAKOTA 421 422 40 OKLAHOMA 422 41 OREGON 829 42 PENNSYLVANIA 420 45 SOUTH CAROLINA 435 46 SOUTH DAKOTA 436 ASSECTIONA 437 NORTH CAROLINA 438 41 OREGON 829 42 PENNSYLVANIA 449 44 RODE ISLAND 440 45 SOUTH CAROLINA 435 46 SOUTH DAKOTA 436 SOUTH DAKOTA 437 TENNESSEE 440 TENNESSEE		1686		
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146				
1296 12 FLORIDA 862 13 GEORGIA 424 15 HAWAII 425 16 IDAHO 860 17 ILLINOIS 864 18 INDIANA 433 19 IOWA 428 20 KANSAS 430 21 KENTUCKY 855 22 LOUISIANA 424 23 MAINE 829 24 MARYLAND 848 25 MASSACHUSETTS 838 26 MICHIGAN 445 27 MINNESOTA 433 30 MONTANA 428 29 MISSOURI 433 30 MONTANA 427 31 NEBRASKA 436 32 NEVADA 424 33 NEW HAMPSHIRE 882 34 NEW JERSEY 422 35 NEW MEXICO 815 36 NEW YORK 424 37 NORTH CAROLINA 429 38 NORTH DAKOTA 1255 39 OHLO 422 40 OKLAHOMA 418 41 OREGON 829 42 PENNSYLVANIA 420 45 SOUTH CAROLINA 431 NEGRANA 432 47 TENNESSEE 2140 48 TEXAS 430 49 UTAH				
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425				
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427 31 NEBRASKA 436 32 NEVADA 424 33 NEW HAMPSHIRE 882 34 NEW JERSEY 422 35 NEW MEXICO 815 36 NEW YORK 424 37 NORTH CAROLINA 429 38 NORTH DAKOTA 1255 39 OHIO 422 40 OKLAHOMA 418 41 OREGON 829 42 PENNSYLVANIA 442 44 RHODE ISLAND 442 44 RHODE ISLAND 435 46 SOUTH DAKOTA 1285 47 TENNESSEE 2140 48 TEXAS 430 49 UTAH 446 50 VERMONT		428	29	MISSOURI
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418 41 OREGON 829 42 PENNSYLVANIA 442 44 RHODE ISLAND 420 45 SOUTH CAROLINA 435 46 SOUTH DAKOTA 1285 47 TENNESSEE 2140 48 TEXAS 430 49 UTAH 446 50 VERMONT				
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2140 48 TEXAS 430 49 UTAH 446 50 VERMONT				
430 49 UTAH 446 50 VERMONT				
446 50 VERMONT				
431 51 VIRGINIA				
		431	51	VIRGINIA

#### **SECTION 4. GEOGRAPHIC VARIABLES**

844 53 WASHINGTON 416 54 WEST VIRGINIA 836 55 WISCONSIN 432 56 WYOMING

Type NUM

Location 0076 - 0077

Width 2 Sequence Order 42

Notes

#### SECTION 5. NUMBER OF PROVIDERS IDENTIFIED AND CONSENT VARIABLES

Section Variable Name D6R NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT Label (RECODE) Response Freq Value Label Categories 1679 . MISSING 170 0 0 22262 1 1 7550 2 2 1644 3 3+ Type NUM 0078 - 0078 Location Width

Width 1 Sequence Order 43

Notes NUMBER OF VACCINATIONS PROVIDERS IDENTIFIED FOR THE CHILD IN

QUESTION D6 DURING THE HOUSEHOLD INTERVIEW. RANGE: 1 TO 5

PROVIDERS.

### SECTION 6. NUMBER OF RESPONDING PROVIDER VARIABLES

Section	6
	DISPCODE
Label	NIS PROVIDER RECORD-CHECK DISPOSITION CODE
Response	NID TROVIDER RECORD CHECK DIDIODITION CODE
Categories	Freq Value Label
0000901100	1104 (4140 24001
	11837 .
	10443 1
	8170 2
	817 3
	132 4
	1180 5
	70 6
	369 7
	31 8
	34 9
	130 10
	92 11
_	
Type	NUM
Location	0079 - 0080
Width	2
Sequence Order Notes	44 SEE USER'S GUIDE FOR DEFINITION OF CODES. CHILDREN WITH A
Notes	DISPCODE = 7 HAVE INADEQUATE PROVIDER DATA (PDAT = 2) TO
	DETERMINE UP-TO-DATE STATUS OF CHILD. THESE CHILDREN SHOULD
	NOT BE USED IN THE CALCULATION OF VACCINATION COVERAGE RATES.
Section	6
Variable Name	
Label	NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD
	(RECODE)
Response	
Categories	Freq Value Label
	11837 . MISSING
	17538 1 1
	3569 2 2
	361 3 3+
Type	NUM
Location	0081 - 0081
Width	1
Sequence Order	45
Notes	TOTAL NUMBER OF VACCINATION PROVIDERS RESPONDING WITH
	VACCINATION INFORMATION FOR THE CHILD. RANGE: 1 TO 5 PROVIDERS.

#### SECTION 7. CHARACTERISTICS OF PROVIDER VARIABLES

Variable Name CARTYP1
Label CHILD'S PROVIDERS OFFER ROUTINE WELL CARE Categories Freq Value Label 11837 . MISSING 15190 1 ALL PROVIDERS 1913 2 SOME BUT NOT ALL PROVIDERS 3 NO PROVIDER/UNKNOWN 4365 Type NUM Location 0082 - 0082 Width 1 Sequence Order 46
Notes CONSTRUCTED FROM THE RESPONSES OF UP TO FIVE PROVIDERS. Section Variable Name CARTYP2
Label CHILD'S PROVIDERS OFFER SICK/EMERGENCY VISITS Response Freq Value Label Categories 11837 . MISSING 13890 1 ALL PROVIDERS 2 SOME BUT NOT ALL PROVIDERS 2075 3 NO PROVIDER/UNKNOWN 5503 Type NUM 0083 - 0083 Location Width 1 Sequence Order 47 CONSTRUCTED FROM THE RESPONSES OF UP TO FIVE PROVIDERS. Notes Section 7
Variable Name CARTYP3 CHILD'S PROVIDERS OFFER VACCINATION VISITS Label Response Categories Freq Value Label . MISSING 11837 17128 1 ALL PROVIDERS
1610 2 SOME BUT NOT ALL PROVIDERS
2730 3 NO PROVIDER/UNKNOWN Type NUM 0084 - 0084 Location 1 Width Sequence Order 48 Notes CONSTRUCTED FROM THE RESPONSES OF UP TO FIVE PROVIDERS.

#### SECTION 7. CHARACTERISTICS OF PROVIDER VARIABLES

\_\_\_\_\_\_ Variable Name CARTYP4
Label CHILD'S PROVIDERS OFFER OTHER SERVICES Response Categories Freq Value Label 11837 . MISSING 3 1 ALL PROVIDERS 21465 3 NO PROVIDER/UNKNOWN NUM Type Location 0085 - 0085 Width Sequence Order 49 CONSTRUCTED FROM THE RESPONSES OF UP TO FIVE PROVIDERS. Section Variable Name CARTYP5 CHILD'S PROVIDERS OFFER WIC PROGRAM/SERVICES Response Freq Value Label Categories 11837 . MISSING 1 ALL PROVIDERS 10 1 2 SOME BUT NOT ALL PROVIDERS 21457 3 NO PROVIDER/UNKNOWN Type NUM Location 0086 - 0086 1 Width Sequence Order 50 CONSTRUCTED FROM THE RESPONSES OF UP TO FIVE PROVIDERS. Section Variable Name PROV\_FAC PROVIDER FACILITY TYPE Label Response Freq Value Label Categories 11837 . MISSING 3927 1 ALL PUBLIC FACILITIES 2 ALL HOSPITAL FACILITIES 774 3 ALL PRIVATE FACILITIES 12437 569 4 ALL MILITARY/OTHER FACILITIES
1808 5 MIXED(ONE OR MORE OF ABOVE CATEGORIES)
1953 6 TYPE OF FACILITY UNKNOWN NUM Type 0087 - 0087 Location 1 Width Sequence Order 51 Notes CONSTRUCTED FROM THE RESPONSES OF UP TO 5 PROVIDERS.

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

```
______
Variable Name P_UTD431
Label UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1
Categories
                   Freq Value Label
                  11837 . MISSING
4562 0 NOT UTD
16906 1 UTD
               NUM
Type
Location
               0088 - 0088
Width
Sequence Order 52
Notes 4+ DTP, 3+ POLIO AND 1+ MCV.
Section
Variable Name PUTD4313
               UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3
Response
Categories
                   Freq Value Label
                   11837 . MISSING
4966 0 NOT UTD
16502 1 UTD
               NUM
Type
Location
              0089 - 0089
Width
Sequence Order 53
Notes
               4+ DTP, 3+ POLIO, 1+ MCV AND 3+ HIB
Section
Variable Name PUT43133
               UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3
Label
Response
Categories
                   Freq Value Label
                   11837 . MISSING
6986 0 NOT UTD
14482 1 UTD
               NUM
Type
Location
               0090 - 0090
Width
               1
Sequence Order
               54
               4+ DTP, 3+ POLIO, 1+ MCV, 3+ HIB AND 3+ HEP B.
Notes
```

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name P\_UTD331 UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1 Label Categories Freq Value Label 11837 . MISSING 3124 0 NOT UTD 18344 1 UTD NUM Type Location 0091 - 0091 Width Sequence Order 55 3+ DTP, 3+ POLIO AND 1+ MCV. Section Variable Name P\_U12VRC UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA AT 12+ MONTHS Response Categories Freq Value Label 11837 . MISSING 18908 0 NOT UTD 2560 1 UTD NUM Type Location 0092 - 0092 Width Sequence Order VARICELLA WAS NOT INCLUDED ON THE IHQ IN Q1 AND Q2/1996. VARICELLA "OTHER SHOT" VERBATIMS WERE HOWEVER BACK-CODED. Section 8
Variable Name P\_UTDHEP UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B Label Response Freq Value Label Categories . MISSING 11837 4010 0 NOT UTD 17458 1 UTD NUM Type Location 0093 - 0093 Sequence Order 57 Notes INCLUDES ALL HEPATITIS B-CONTAINING VACCINES.

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name P\_UTDHIB UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB Label Response Categories Freq Value Label 11837 . MISSING 1780 0 NOT UTD 19688 1 UTD Type NUM Location 0094 - 0094 Width Sequence Order 58
Notes INCLUDES ALL HIB-CONTAINING VACCINES. Section Variable Name P\_UTDMCV UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MCV Response Categories Freq Value Label 11837 . MISSING 2096 0 NOT UTD 19372 1 UTD NUM Type Location 0095 - 0095 Width Sequence Order 59 Notes INCLUDES ALL MEASLES-CONTAINING VACCINES (MCV). Section Variable Name P\_UTDMMX

Label UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR (NOT INCLUDING ANY Response Freq Value Label Categories 11837 . MISSING 2115 0 NOT UTD 19353 1 UTD NUM Type 0096 - 0096 Location Sequence Order 60 Notes ONLY INCLUDES MMR VACCINES.

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name P\_UTDPOL Label UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO Response Categories Freq Value Label 11837 . MISSING 1982 0 NOT UTD 19486 1 UTD Type NUM Location 0097 - 0097 Width Sequence Order 61
Notes INCLUDES ALL POLIO-CONTAINING VACCINES. Section Variable Name P\_UTDTP3 UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DTP Response Categories Freq Value Label 11837 . MISSING 1130 0 NOT UTD 20338 1 UTD NUM Type Location 0098 - 0098 Width Sequence Order 62 Notes INCLUDES ALL DTP-CONTAINING VACCINES. Section Variable Name P\_UTDTP4 UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DTP Label Response Categories Freq Value Label 11837 . MISSING 0 NOT UTD 1 UTD 3954 17514 NUM Type Location 0099 - 0099 Width 1 Sequence Order 63 INCLUDES ALL DTP-CONTAINING VACCINES. Notes

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable Name P\_NUMDHB NUMBER OF DTP/HIB COMBINATION SHOTS (ALL TYPES), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Categories Freq Value Label 11837 10921 0 1978 1 1138 3499 3 4 3854 6 7 63 14 1 Type NUM Location 0100 - 0100 NUM 1 Sequence Order 64 INCLUDES ALL TYPES OF DTP/HIB VACCINES. Notes \_\_\_\_\_\_ Section Variable Name P\_NUMDTA NUMBER OF DTAP SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Freq Value Label Categories 11837 0 19550 1 1898 15 2 3 3 4 Type NUM 0101 - 0101 Location Width Sequence Order Notes ONLY INCLUDES DTAP VACCINES, WHICH WERE BACK-CODED FROM THE "OTHER SHOT" VERBATIMS.

### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

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#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable Name P\_NUMHIB NUMBER OF HIB (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Categories Freq Value Label 11837 359 0 633 1 788 3684 3 15190 4 673 5 102 6 7 28 11 Type NUM Location 0104 - 0104 Width 1 Sequence Order 68 Notes INCLUDES ALL HIB-CONTAINING VACCINES. \_\_\_\_\_\_ Section Variable Name P\_NUMMMR NUMBER OF MCV (MEASLES-CONTAINING VACCINE) SHOTS, AS DETERMINED Label FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Categories Freq Value Label 11837 2096 0 1 18856 2 479 31 3 6 4 3 Type NUM Location 0105 - 0105 Width 1 Sequence Order 69 INCLUDES ALL MEASLES-CONTAINING VACCINES (MCV). Notes

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name P\_NUMMMX NUMBER OF TRUE MMR (NOT INCLUDING MEASLES-ONLY SHOTS), AS Label DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Freq Value Label Categories 11837 2115 0 18941 1 379 27 6 NUM Type NUM 0106 - 0106 Type Sequence Order 70 ONLY INCLUDES MMR VACCINES. Notes Section 8
Variable Name P\_NUMPOL NUMBER OF POLIO (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Freq Value Label Categories 11837 0 274 461 1 1247 2 3 15751 3488 192 5 6 44 9 7 2 Type NUM Location 0107 - 0107 Width 1 Sequence Order 71

INCLUDES ALL POLIO VACCINES.

Notes

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Notes

Variable Name P\_NUMRB
Label NUMBER OF RUBELLA SHOTS, AS DETERMINED FROM PROVIDER

---- NOW INCLUDE SHOTS REPORTED BY THE I INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Categories Freq Value Label 11837 21466 0 2 1 Type NUM Location 0108 - 0108 Width 1 Sequence Order 72 Notes \_\_\_\_\_\_ Section Section

Variable Name

P\_NUMVRC

Label

NUMBER OF VARICELLA (CHICKEN POX) SHOTS, AS DETERMINED FROM

DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE. Response Categories Freq Value Label 11837 0 18774 2667 1 16 3 4 7 Type NUM Location 0109 - 0109 Width 1 Sequence Order 73 VARICELLA WAS NOT INCLUDED ON THE IHQ IN Q1 AND Q2/1996.

VARICELLA OTHER SHOT VERBATIMS WERE HOWEVER BACK-CODED.

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name VB11

Label VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

30631 MISSING

2674 NON-MISSING CHARACTER STRING

Type CHAR

Location 0110 - 0139

Width 30 Sequence Order 74

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB12

Label VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33067 MISSING

238 NON-MISSING CHARACTER STRING

Type CHAR

Location 0140 - 0169

Width 30 Sequence Order 75

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB13

Label VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33285 MISSING

20 NON-MISSING CHARACTER STRING

Type CHAR

Location 0170 - 0199

Width 30

Sequence Order 76

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_

Section 8 Variable Name VB21

Label VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

32834 MISSING

471 NON-MISSING CHARACTER STRING

Type CHAR

Location 0200 - 0229

Width 30 Sequence Order 77

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB22

Label VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33255 MISSING

50 NON-MISSING CHARACTER STRING

Type CHAR

Location 0230 - 0259

Width 30 Sequence Order 78

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB23

Label VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33303 MISSING

2 NON-MISSING CHARACTER STRING

Type CHAR

Location 0260 - 0289

Width 30

Sequence Order 79

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name VB31

Label VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33165 MISSING

140 NON-MISSING CHARACTER STRING

Type CHAR

Location 0290 - 0319

Width 30 Sequence Order 80

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB32

Label VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33281 MISSING

24 NON-MISSING CHARACTER STRING

Type CHAR

Location 0320 - 0349

Width 30 Sequence Order 81

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB33

Label VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33302 MISSING

3 NON-MISSING CHARACTER STRING

Type CHAR

Location 0350 - 0379

Width 30

Sequence Order 82

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name VB41

Label VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

32875 MISSING

430 NON-MISSING CHARACTER STRING

Type CHAR

Location 0380 - 0409

Width 30 Sequence Order 83

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB42

Label VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33261 MISSING

44 NON-MISSING CHARACTER STRING

Type CHAR

Location 0410 - 0439

Width 30 Sequence Order 84

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8
Variable Name VB43

Label VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33304 MISSING

1 NON-MISSING CHARACTER STRING

Type CHAR

Location 0440 - 0469

Width 30

Sequence Order 85

#### SECTION 8. PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

\_\_\_\_\_

Section 8 Variable Name VB51

Label VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33276 MISSING

29 NON-MISSING CHARACTER STRING

Type CHAR

Location 0470 - 0499

Width 30 Sequence Order 86

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8
Variable Name VB52

Label VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33302 MISSING

3 NON-MISSING CHARACTER STRING

Type CHAR

Location 0500 - 0529

Width 30 Sequence Order 87

Notes ALL VERBATIMS LISTED. APPLICABLE VERBATIMS HAVE BEEN BACKCODED.

\_\_\_\_\_\_

Section 8 Variable Name VB53

Label VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT

PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.

Response

Categories Frequency of Missing/Non-missing Values

33305 MISSING

Type CHAR

Location 0530 - 0559

Width 30 Sequence Order 88

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTAP1 AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #1 Label Response Categories Statistics Description 1918 NUMBER OF NON-MISSING 31387 NUMBER OF MISSING 547.25 AVERAGE/MEAN 549.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0560 - 0563 Width Sequence Order 89 SEE SECTION 8 NOTES FOR P NUMDTA. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DDTAP2 AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #2 Response Categories Statistics Description 20 NUMBER OF NON-MISSING 33285 NUMBER OF MISSING 467.90 AVERAGE/MEAN 570.50 MEDIAN VALUE 130.00 MINIMUM VALUE 925.00 MAXIMUM VALUE Type NUM 0564 - 0567 Location 90 Sequence Order SEE SECTION 8 NOTES FOR P NUMDTA. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTAP3 AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #3 Label Response Categories Statistics Description 5 NUMBER OF NON-MISSING 33300 NUMBER OF MISSING 198.40 AVERAGE/MEAN 205.00 MEDIAN VALUE 187.00 MINIMUM VALUE 207.00 MAXIMUM VALUE Type NUM Location Width 0568 - 0571 Width Sequence Order 91 SEE SECTION 8 NOTES FOR P NUMDTA. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DDTAP4 AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #4 Response Categories Statistics Description 3 NUMBER OF NON-MISSING 33302 NUMBER OF MISSING 580.33 AVERAGE/MEAN 522.00 MEDIAN VALUE 515.00 MINIMUM VALUE 704.00 MAXIMUM VALUE Type NUM 0572 - 0575 Location 92 Sequence Order SEE SECTION 8 NOTES FOR P NUMDTA. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name DDTAP5
Label AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #5

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0576 - 0579

Width Sequence Order 93

Notes SEE SECTION 8 NOTES FOR P\_NUMDTA. IF AGE IN DAYS IS LESS

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

Section Variable Name DDTAP6

Label AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #6

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

NUM Type

Location 0580 - 0583

Width Sequence Order 94

SEE SECTION 8 NOTES FOR P\_NUMDTA. IF AGE IN DAYS IS LESS Notes

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name DDTAP7
Label AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #7

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0584 - 0587

Width Sequence Order 95

Notes SEE SECTION 8 NOTES FOR P\_NUMDTA. IF AGE IN DAYS IS LESS

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

Section Variable Name DDTAP8

Label AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

NUM Type

Location 0588 - 0591

Width Sequence Order 96

SEE SECTION 8 NOTES FOR P\_NUMDTA. IF AGE IN DAYS IS LESS Notes

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTP1 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Response Categories Statistics Description 21314 NUMBER OF NON-MISSING 11991 NUMBER OF MISSING 78.32 AVERAGE/MEAN 64.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0592 - 0595 Width Sequence Order 97 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ Variable Name DDTP2 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Label DT) #2 Response Categories Statistics Description 20877 NUMBER OF NON-MISSING 12428 NUMBER OF MISSING 150.20 AVERAGE/MEAN 129.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0596 - 0599 Location Width Sequence Order SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTP3 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Response Categories Statistics Description 20338 NUMBER OF NON-MISSING 12967 NUMBER OF MISSING 229.49 AVERAGE/MEAN 196.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0600 - 0603 Width Sequence Order 99 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ Variable Name DDTP4 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Label DT) #4 Response Categories Statistics Description 17514 NUMBER OF NON-MISSING 15791 NUMBER OF MISSING 519.74 AVERAGE/MEAN 526.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0604 - 0607 Location Width Sequence Order 100 SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTP5 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #5 Response Categories Statistics Description 790 NUMBER OF NON-MISSING 32515 NUMBER OF MISSING 525.12 AVERAGE/MEAN 530.50 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0608 - 0611 Width Sequence Order 101 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ Variable Name DDTP6 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Label DT) #6 Response Categories Statistics Description 149 NUMBER OF NON-MISSING 33156 NUMBER OF MISSING 467.56 AVERAGE/MEAN 482.00 MEDIAN VALUE 73.00 MINIMUM VALUE 930.00 MAXIMUM VALUE Type NUM 0612 - 0615 Location Width Sequence Order 102 SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTP7 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Response Categories Statistics Description 49 NUMBER OF NON-MISSING 33256 NUMBER OF MISSING 530.08 AVERAGE/MEAN 545.00 MEDIAN VALUE 135.00 MINIMUM VALUE 1003.00 MAXIMUM VALUE Type NUM Location 0616 - 0619 Width Sequence Order 103 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ Variable Name DDTP8 AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING Label DT) #8 Response Categories Statistics Description 12 NUMBER OF NON-MISSING 33293 NUMBER OF MISSING 571.33 AVERAGE/MEAN 547.00 MEDIAN VALUE 199.00 MINIMUM VALUE 922.00 MAXIMUM VALUE Type NUM 0620 - 0623 Location Width Sequence Order 104 SEE SECTION 8 NOTES FOR P\_NUMDTP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTPHB1 Label AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #1 Response Categories Statistics Description 10547 NUMBER OF NON-MISSING 22758 NUMBER OF MISSING 146.87 AVERAGE/MEAN 69.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1085.00 MAXIMUM VALUE Type NUM Location 0624 - 0627 Width Sequence Order 105 SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DDTPHB2 AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #2 Response Categories Statistics Description 8569 NUMBER OF NON-MISSING 24736 NUMBER OF MISSING 171.83 AVERAGE/MEAN 131.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE NUM Type 0628 - 0631 Location 106 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTPHB3
Label AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #3 Response Categories Statistics Description 7431 NUMBER OF NON-MISSING 25874 NUMBER OF MISSING 235.69 AVERAGE/MEAN 195.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1085.00 MAXIMUM VALUE Type NUM Location 0632 - 0635 Width Sequence Order 107 SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DDTPHB4 AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #4 Response Categories Statistics Description 3932 NUMBER OF NON-MISSING 29373 NUMBER OF MISSING 498.72 AVERAGE/MEAN 479.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1044.00 MAXIMUM VALUE NUM Type 0636 - 0639 Location 108 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DDTPHB5 Label AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #5 Response Categories Statistics Description 78 NUMBER OF NON-MISSING 33227 NUMBER OF MISSING 485.79 AVERAGE/MEAN 493.00 MEDIAN VALUE 123.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0640 - 0643 Width Sequence Order 109 SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DDTPHB6 AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #6 Response Categories Statistics Description 15 NUMBER OF NON-MISSING 33290 NUMBER OF MISSING 441.27 AVERAGE/MEAN 463.00 MEDIAN VALUE 198.00 MINIMUM VALUE 559.00 MAXIMUM VALUE NUM Type 0644 - 0647 Location 110 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section 9

Variable Name DDTPHB7

Label AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #7

Response

Categories Statistics Description

1 NUMBER OF NON-MISSING

33304 NUMBER OF MISSING

519.00 AVERAGE/MEAN 519.00 MEDIAN VALUE

519.00 MEDIAN VALUE

519.00 MAXIMUM VALUE

Type NUM

Location 0648 - 0651

Width 4
Sequence Order 111

Notes SEE SECTION 8 NOTES FOR P\_NUMDHB. IF AGE IN DAYS IS LESS

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

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Section 9

Variable Name DDTPHB8

Label AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING

33305 NUMBER OF MISSING

Type NUM

Location 0652 - 0655

Width 4
Sequence Order 112

Notes SEE SECTION 8 NOTES FOR P\_NUMDHB. IF AGE IN DAYS IS LESS

THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF

AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHEPB1 AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #1 Response Categories Statistics Description 19733 NUMBER OF NON-MISSING 13572 NUMBER OF MISSING 44.64 AVERAGE/MEAN 3.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0656 - 0659 Width Sequence Order 113 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DHEPB2 Variable Name AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #2 Response Categories Statistics Description 19135 NUMBER OF NON-MISSING 14170 NUMBER OF MISSING 107.76 AVERAGE/MEAN 64.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0660 - 0663 Location Width Sequence Order 114 SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHEPB3 AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #3 Response Categories Statistics Description 17458 NUMBER OF NON-MISSING 15847 NUMBER OF MISSING 281.49 AVERAGE/MEAN 262.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0664 - 0667 Width Sequence Order 115 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DHEPB4 Variable Name AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #4 Response Categories Statistics Description 1085 NUMBER OF NON-MISSING 32220 NUMBER OF MISSING 325.19 AVERAGE/MEAN 274.00 MEDIAN VALUE 0.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0668 - 0671 Location Width Sequence Order 116 SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHEPB5 AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #5 Response Categories Statistics Description 204 NUMBER OF NON-MISSING 33101 NUMBER OF MISSING 357.16 AVERAGE/MEAN 290.00 MEDIAN VALUE 43.00 MINIMUM VALUE 1032.00 MAXIMUM VALUE Type NUM Location 0672 - 0675 Width Sequence Order 117 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DHEPB6 Variable Name AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #6 Response Categories Statistics Description 39 NUMBER OF NON-MISSING 33266 NUMBER OF MISSING 348.00 AVERAGE/MEAN 284.00 MEDIAN VALUE 66.00 MINIMUM VALUE 1003.00 MAXIMUM VALUE Type NUM 0676 - 0679 Location Width Sequence Order 118 SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHEPB7 AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7 Response Categories Statistics Description 4 NUMBER OF NON-MISSING 33301 NUMBER OF MISSING 251.50 AVERAGE/MEAN 205.00 MEDIAN VALUE 184.00 MINIMUM VALUE 412.00 MAXIMUM VALUE Type NUM Location 0680 - 0683 Width 4 Sequence Order 119 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DHEPB8 Variable Name AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #8 Response Categories Statistics Description 1 NUMBER OF NON-MISSING 33304 NUMBER OF MISSING 189.00 AVERAGE/MEAN 189.00 MEDIAN VALUE 189.00 MINIMUM VALUE 189.00 MAXIMUM VALUE Type NUM 0684 - 0687 Location Width Sequence Order 120 SEE SECTION 8 NOTES FOR P\_NUMHEP. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHIB1 Label AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #1 Response Categories Statistics Description 21109 NUMBER OF NON-MISSING 12196 NUMBER OF MISSING 82.39 AVERAGE/MEAN 64.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0688 - 0691 Width Sequence Order 121 SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DHIB2 AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #2 Response Categories Statistics Description 20476 NUMBER OF NON-MISSING 12829 NUMBER OF MISSING 152.17 AVERAGE/MEAN 130.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE NUM Type 0692 - 0695 Location 122 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHIB3 Label AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #3 Response Categories Statistics Description 19688 NUMBER OF NON-MISSING 13617 NUMBER OF MISSING 237.74 AVERAGE/MEAN 197.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0696 - 0699 Width Sequence Order 123 SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DHIB4 AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #4 Response Categories Statistics Description 16004 NUMBER OF NON-MISSING 17301 NUMBER OF MISSING 484.55 AVERAGE/MEAN 471.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE NUM Type 0700 - 0703 Location 124 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHIB5 Label AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #5 Response Categories Statistics Description 814 NUMBER OF NON-MISSING 32491 NUMBER OF MISSING 501.18 AVERAGE/MEAN 501.00 MEDIAN VALUE 73.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0704 - 0707 Width Sequence Order 125 SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DHIB6 AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #6 Response Categories Statistics Description 141 NUMBER OF NON-MISSING 33164 NUMBER OF MISSING 464.65 AVERAGE/MEAN 470.00 MEDIAN VALUE 115.00 MINIMUM VALUE 1087.00 MAXIMUM VALUE NUM Type 0708 - 0711 Location 126 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHIB7 Label AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #7 Response Categories Statistics Description 39 NUMBER OF NON-MISSING 33266 NUMBER OF MISSING 505.38 AVERAGE/MEAN 476.00 MEDIAN VALUE 174.00 MINIMUM VALUE 1003.00 MAXIMUM VALUE Type NUM Location 0712 - 0715 Width Sequence Order 127 SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DHIB8 AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #8 Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 584.82 AVERAGE/MEAN 529.00 MEDIAN VALUE 412.00 MINIMUM VALUE 959.00 MAXIMUM VALUE Type NUM 0716 - 0719 Location 128 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DMMR1 AGE IN DAYS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE SHOT #1 Response Categories Statistics Description 19372 NUMBER OF NON-MISSING 13933 NUMBER OF MISSING 457.78 AVERAGE/MEAN 459.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0720 - 0723 Width Sequence Order 129 Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DMMR2 Variable Name AGE IN DAYS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE Label SHOT #2 Response Categories Statistics Description 516 NUMBER OF NON-MISSING 32789 NUMBER OF MISSING 555.05 AVERAGE/MEAN 490.50 MEDIAN VALUE 113.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0724 - 0727 Location Width Sequence Order 130 SEE SECTION 8 NOTES FOR P\_NUMMMR. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DMMR3 AGE IN DAYS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE SHOT #3 Response Categories Statistics Description 37 NUMBER OF NON-MISSING 33268 NUMBER OF MISSING 501.89 AVERAGE/MEAN 473.00 MEDIAN VALUE 169.00 MINIMUM VALUE 947.00 MAXIMUM VALUE Type NUM Location 0728 - 0731 Width Sequence Order 131 Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ DMMR4 Variable Name AGE IN DAYS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE Label SHOT #4 Response Categories Statistics Description 6 NUMBER OF NON-MISSING 33299 NUMBER OF MISSING 517.67 AVERAGE/MEAN 525.50 MEDIAN VALUE 382.00 MINIMUM VALUE 599.00 MAXIMUM VALUE Type NUM 0732 - 0735 Location Width Sequence Order 132 SEE SECTION 8 NOTES FOR P\_NUMMMR. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DMMRX1 Label AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #1 Response Categories Statistics Description 19353 NUMBER OF NON-MISSING 13952 NUMBER OF MISSING 459.29 AVERAGE/MEAN 459.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0736 - 0739 Width Sequence Order 133 SEE SECTION 8 NOTES FOR P NUMMMX. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DMMRX2 AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #2 Response Categories Statistics Description 412 NUMBER OF NON-MISSING 32893 NUMBER OF MISSING 569.92 AVERAGE/MEAN 506.00 MEDIAN VALUE 113.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0740 - 0743 Location 134 Sequence Order SEE SECTION 8 NOTES FOR P NUMMMX. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DMMRX3 Label AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #3 Response Categories Statistics Description 33 NUMBER OF NON-MISSING 33272 NUMBER OF MISSING 493.33 AVERAGE/MEAN 459.00 MEDIAN VALUE 169.00 MINIMUM VALUE 947.00 MAXIMUM VALUE Type NUM Location 0744 - 0747 Width 4 Sequence Order 135 SEE SECTION 8 NOTES FOR P NUMMMX. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section Variable Name DMMRX4 AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #4 Response Categories Statistics Description 6 NUMBER OF NON-MISSING 33299 NUMBER OF MISSING 517.67 AVERAGE/MEAN 525.50 MEDIAN VALUE 382.00 MINIMUM VALUE 599.00 MAXIMUM VALUE Type NUM 0748 - 0751 Location 136 Sequence Order SEE SECTION 8 NOTES FOR P NUMMMX. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMP1

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #1

Response

Categories Statistics Description

2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING

614.00 AVERAGE/MEAN 614.00 MEDIAN VALUE 590.00 MINIMUM VALUE 638.00 MAXIMUM VALUE

Type NUM

Location 0752 - 0755

Width 4
Sequence Order 137

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Section 9 Variable Name DMP2

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #2

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0756 - 0759

Width 4
Sequence Order 138

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMP3

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0760 - 0763

Width 4
Sequence Order 139
Notes

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DMP4

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0764 - 0767

Width 4 Sequence Order 140

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMPRB1
Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0768 - 0771

Width Sequence Order 141

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

Variable Name DMPRB2

AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #2 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

0772 - 0775 Location

Width Sequence Order 142

IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A Notes

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section

Variable Name DMPRB3

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0776 - 0779

Width 4 Sequence Order 143

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Section 9

Variable Name DMPRB4

Label AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0780 - 0783

Width 4 Sequence Order 144

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DMS1 Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #1 Response Categories Statistics Description 125 NUMBER OF NON-MISSING 33180 NUMBER OF MISSING 257.35 AVERAGE/MEAN 223.00 MEDIAN VALUE -1.00 MINIMUM VALUE 800.00 MAXIMUM VALUE Type NUM Location 0784 - 0787 Width Sequence Order 145 IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. \_\_\_\_\_\_ Section 9 Variable Name DMS2 Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #2 Response Categories Statistics Description 2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING 594.00 AVERAGE/MEAN 594.00 MEDIAN VALUE 415.00 MINIMUM VALUE 773.00 MAXIMUM VALUE NUM Type Location 0788 - 0791 Width 4 Sequence Order 146 IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A Notes MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMS3

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0792 - 0795

Width 4
Sequence Order 147
Notes

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DMS4

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0796 - 0799

Width 4 Sequence Order 148

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section 9

Variable Name DMSMP1

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1

Response

Categories Statistics Description

1 NUMBER OF NON-MISSING

33304 NUMBER OF MISSING

380.00 AVERAGE/MEAN 380.00 MEDIAN VALUE 380.00 MINIMUM VALUE 380.00 MAXIMUM VALUE

Type NUM

Location 0800 - 0803

Width 4
Sequence Order 149

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

Section 9

Variable Name DMSMP2

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #2

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0804 - 0807

Width 4 Sequence Order 150

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMSMP3
Label DMSMP3
AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0808 - 0811

Width Sequence Order 151

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

Variable Name DMSMP4

AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

0812 - 0815 Location

Width Sequence Order 152

IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A Notes

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DMSRB1
Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #1

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0816 - 0819

Width Sequence Order 153

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

Variable Name DMSRB2

AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #2 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0820 - 0823

Width Sequence Order 154

IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A Notes

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section :

Variable Name DMSRB3

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0824 - 0827

Width 4
Sequence Order 155

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DMSRB4

Label AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0828 - 0831

Width 4 Sequence Order 156

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DPOLIO1
Label AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #1 Response Categories Statistics Description 21194 NUMBER OF NON-MISSING 12111 NUMBER OF MISSING 78.15 AVERAGE/MEAN 64.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0832 - 0835 Width Sequence Order 157 SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DPOLIO2 AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #2 Response Categories Statistics Description 20733 NUMBER OF NON-MISSING 12572 NUMBER OF MISSING 151.59 AVERAGE/MEAN 129.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE NUM Type 0836 - 0839 Location 158 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DPOLIO3
Label AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #3 Response Categories Statistics Description 19486 NUMBER OF NON-MISSING 13819 NUMBER OF MISSING 318.24 AVERAGE/MEAN 222.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0840 - 0843 Width Sequence Order 159 SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DPOLIO4 AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #4 Response Categories Statistics Description 3735 NUMBER OF NON-MISSING 29570 NUMBER OF MISSING 511.45 AVERAGE/MEAN 542.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE NUM Type 0844 - 0847 Location 160 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DPOLIO5
Label AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #5 Response Categories Statistics Description 247 NUMBER OF NON-MISSING 33058 NUMBER OF MISSING 487.77 AVERAGE/MEAN 496.00 MEDIAN VALUE 73.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0848 - 0851 Width 4 Sequence Order 161 SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DPOLI06 AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #6 Response Categories Statistics Description 55 NUMBER OF NON-MISSING 33250 NUMBER OF MISSING 447.60 AVERAGE/MEAN 478.00 MEDIAN VALUE 135.00 MINIMUM VALUE 1003.00 MAXIMUM VALUE Type NUM 0852 - 0855 Location 162 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DPOLIO7 Label AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #7 Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 503.18 AVERAGE/MEAN 462.00 MEDIAN VALUE 185.00 MINIMUM VALUE 947.00 MAXIMUM VALUE Type NUM Location 0856 - 0859 Width 4 Sequence Order 163 SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DPOLIO8 AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #8 Response Categories Statistics Description 2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING 427.50 AVERAGE/MEAN 427.50 MEDIAN VALUE 334.00 MINIMUM VALUE 521.00 MAXIMUM VALUE Type NUM 0860 - 0863 Location 164 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DRB1

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #1

Response

Categories Statistics Description

2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING

807.50 AVERAGE/MEAN 807.50 MEDIAN VALUE 737.00 MINIMUM VALUE 878.00 MAXIMUM VALUE

Type NUM

Location 0864 - 0867

Width 4
Sequence Order 165

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Section 9 Variable Name DRB2

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #2

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0868 - 0871

Width 4 Sequence Order 166

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DRB3

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0872 - 0875

Width 4
Sequence Order 167
Notes

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DRB4

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0876 - 0879

Width 4 Sequence Order 168

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DRB5

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #5

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0880 - 0883

Width 4
Sequence Order 169

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DRB6

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #6

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0884 - 0887

Width 4 Sequence Order 170

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DRB7

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #7

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0888 - 0891

Width 4
Sequence Order 171
Notes

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

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Variable Name DRB8

Label AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0892 - 0895

Width 4 Sequence Order 172

Notes IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A

MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125,

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DVRC1 AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #1 Label Response Categories Statistics Description 2694 NUMBER OF NON-MISSING 30611 NUMBER OF MISSING 546.06 AVERAGE/MEAN 538.00 MEDIAN VALUE -1.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0896 - 0899 Width Sequence Order 173 SEE SECTION 8 NOTES FOR P NUMVRC. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DVRC2 AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #2 Response Categories Statistics Description 27 NUMBER OF NON-MISSING 33278 NUMBER OF MISSING 454.56 AVERAGE/MEAN 400.00 MEDIAN VALUE 122.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM 0900 - 0903 Location 174 Sequence Order SEE SECTION 8 NOTES FOR P NUMVRC. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DVRC3 AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #3 Label Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 391.91 AVERAGE/MEAN 268.00 MEDIAN VALUE 185.00 MINIMUM VALUE 1210.00 MAXIMUM VALUE Type NUM Location 0904 - 0907 Width Sequence Order 175 SEE SECTION 8 NOTES FOR P NUMVRC. IF AGE IN DAYS IS LESS THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210. Section 9 Variable Name DVRC4 AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #4 Label Response Categories Statistics Description 7 NUMBER OF NON-MISSING 33298 NUMBER OF MISSING 518.57 AVERAGE/MEAN 493.00 MEDIAN VALUE 412.00 MINIMUM VALUE 728.00 MAXIMUM VALUE Type NUM 0908 - 0911 Location 176 Sequence Order SEE SECTION 8 NOTES FOR P NUMVRC. IF AGE IN DAYS IS LESS Notes THAN 0, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN DAYS IS GREATER THAN 1125, AGE IN DAYS IS CODED TO A MISSING VALUE CODE OF 1210.

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHB1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #1 Response Categories Statistics Description 10542 NUMBER OF NON-MISSING 22763 NUMBER OF MISSING 4.41 AVERAGE/MEAN 2.00 MEDIAN VALUE -1.00 MINIMUM VALUE 35.00 MAXIMUM VALUE Type NUM Location 0912 - 0913 Width 2 Sequence Order 177 SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name DHB2 AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #2 Label Response Categories Statistics Description 8569 NUMBER OF NON-MISSING 24736 NUMBER OF MISSING 5.24 AVERAGE/MEAN 4.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0914 - 0915 Location 178 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHB3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #3 Response Categories Statistics Description 7431 NUMBER OF NON-MISSING 25874 NUMBER OF MISSING 7.33 AVERAGE/MEAN 6.00 MEDIAN VALUE -1.00 MINIMUM VALUE 35.00 MAXIMUM VALUE Type NUM Location 0916 - 0917 Width 2 Sequence Order 179 SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name DHB4 AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #4 Label Response Categories Statistics Description 3932 NUMBER OF NON-MISSING 29373 NUMBER OF MISSING 15.96 AVERAGE/MEAN 15.00 MEDIAN VALUE -1.00 MINIMUM VALUE 34.00 MAXIMUM VALUE Type NUM 0918 - 0919 Location 180 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DHB5\_AGE Label AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #5 Response Categories Statistics Description 78 NUMBER OF NON-MISSING 33227 NUMBER OF MISSING 15.58 AVERAGE/MEAN 16.00 MEDIAN VALUE 4.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0920 - 0921 Width 2 Sequence Order 181 SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #6 Label Response Categories Statistics Description 15 NUMBER OF NON-MISSING 33290 NUMBER OF MISSING 14.07 AVERAGE/MEAN 15.00 MEDIAN VALUE 6.00 MINIMUM VALUE 18.00 MAXIMUM VALUE Type NUM 0922 - 0923 Location 182 Sequence Order SEE SECTION 8 NOTES FOR P NUMDHB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section 9

Variable Name DHB7\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #7

Response

Categories Statistics Description

1 NUMBER OF NON-MISSING

33304 NUMBER OF MISSING

17.00 AVERAGE/MEAN

17.00 MEDIAN VALUE

17.00 MINIMUM VALUE

17.00 MAXIMUM VALUE

Type NUM

Location 0924 - 0925

Width 2 Sequence Order 183

Notes SEE SECTION 8 NOTES FOR P\_NUMDHB. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section 9

Variable Name DHB8\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0926 - 0927

Width 2 Sequence Order 184

Notes SEE SECTION 8 NOTES FOR P\_NUMDHB. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DTA1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #1 Response Categories Statistics Description 1918 NUMBER OF NON-MISSING 31387 NUMBER OF MISSING 17.55 AVERAGE/MEAN 18.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0928 - 0929
Width 2 Width 2 Sequence Order 185 SEE SECTION 8 NOTES FOR P NUMDTA. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name DTA2\_AGE AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #2 Response Categories Statistics Description 20 NUMBER OF NON-MISSING 33285 NUMBER OF MISSING 14.90 AVERAGE/MEAN 18.00 MEDIAN VALUE 4.00 MINIMUM VALUE 30.00 MAXIMUM VALUE Type NUM 0930 - 0931 Location 186 Sequence Order SEE SECTION 8 NOTES FOR P NUMDTA. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DTA3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #3 Response Categories Statistics Description 5 NUMBER OF NON-MISSING 33300 NUMBER OF MISSING 6.00 AVERAGE/MEAN 6.00 MEDIAN VALUE 6.00 MINIMUM VALUE 6.00 MAXIMUM VALUE Type NUM Location 0932 - 0933 Width 2 Sequence Order 187 SEE SECTION 8 NOTES FOR P NUMDTA. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name DTA4\_AGE AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #4 Label Response Categories Statistics Description 3 NUMBER OF NON-MISSING 33302 NUMBER OF MISSING 18.67 AVERAGE/MEAN 17.00 MEDIAN VALUE 16.00 MINIMUM VALUE 23.00 MAXIMUM VALUE Type NUM 0934 - 0935 Location 188 Sequence Order SEE SECTION 8 NOTES FOR P NUMDTA. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DTA5\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #5

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0936 - 0937

Width Sequence Order 189

Notes SEE SECTION 8 NOTES FOR P\_NUMDTA. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section

Variable Name DTA6\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #6

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

NUM Type

Location 0938 - 0939

Width Sequence Order 190

SEE SECTION 8 NOTES FOR P\_NUMDTA. CALCULATED AS EXACT AGE IN Notes

> MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name DTA7\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #7

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 0940 - 0941

Width Sequence Order 191

Notes SEE SECTION 8 NOTES FOR P\_NUMDTA. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section

Variable Name DTA8\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTAP SHOT #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

NUM Type

Location 0942 - 0943

Width Sequence Order 192

SEE SECTION 8 NOTES FOR P\_NUMDTA. CALCULATED AS EXACT AGE IN Notes

> MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DTP1\_AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #1 Response Categories Statistics Description 21302 NUMBER OF NON-MISSING 12003 NUMBER OF MISSING 2.16 AVERAGE/MEAN 2.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0944 - 0945 Location Width Sequence Order 193 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name DTP2 AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) Label SHOT #2 Response Categories Statistics Description 20877 NUMBER OF NON-MISSING 12428 NUMBER OF MISSING 4.52 AVERAGE/MEAN 4.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0946 - 0947 Location Width Sequence Order 194 SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name DTP3\_AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #3 Response Categories Statistics Description 20338 NUMBER OF NON-MISSING 12967 NUMBER OF MISSING 7.12 AVERAGE/MEAN 6.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0948 - 0949 Location Width Sequence Order 195 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name DTP4 AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) Label SHOT #4 Response Categories Statistics Description 17514 NUMBER OF NON-MISSING 15791 NUMBER OF MISSING 16.65 AVERAGE/MEAN 17.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0950 - 0951 Location Width Sequence Order 196 SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

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#### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

Variable Name DTP5\_AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #5 Response Categories Statistics Description 790 NUMBER OF NON-MISSING 32515 NUMBER OF MISSING 16.84 AVERAGE/MEAN 17.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0952 - 0953 Width Sequence Order 197 Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name DTP6 AGE AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) Label SHOT #6 Response

Categories Statistics Description

149 NUMBER OF NON-MISSING 33156 NUMBER OF MISSING

14.91 AVERAGE/MEAN 15.00 MEDIAN VALUE 2.00 MINIMUM VALUE 30.00 MAXIMUM VALUE

Type NUM

Location 0954 - 0955

Width 2 Sequence Order 198

Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section

Variable Name DTP7\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT)

SHOT #7

Response

Categories Statistics Description

49 NUMBER OF NON-MISSING

33256 NUMBER OF MISSING

17.00 AVERAGE/MEAN

17.00 MEDIAN VALUE

4.00 MINIMUM VALUE

32.00 MAXIMUM VALUE

Type NUM

Location 0956 - 0957

Width 2

Sequence Order 199

Notes SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section 9

Variable Name DTP8\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT)

SHOT #8

Response

Categories Statistics Description

12 NUMBER OF NON-MISSING

33293 NUMBER OF MISSING

18.33 AVERAGE/MEAN

18.00 MEDIAN VALUE

6.00 MINIMUM VALUE

30.00 MAXIMUM VALUE

Type NUM

Location 0958 - 0959

Width 2 Sequence Order 200

Notes SEE SECTION 8 NOTE

SEE SECTION 8 NOTES FOR P\_NUMDTP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HEP1\_AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #1 Response Categories Statistics Description 19722 NUMBER OF NON-MISSING 13583 NUMBER OF MISSING 1.23 AVERAGE/MEAN 0.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0960 - 0961 Location Width Sequence Order 201 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name HEP2 AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #2 Response Categories Statistics Description 19135 NUMBER OF NON-MISSING 14170 NUMBER OF MISSING 3.15 AVERAGE/MEAN 2.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0962 - 0963 Location Width Sequence Order 202 SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HEP3\_AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #3 Response Categories Statistics Description 17458 NUMBER OF NON-MISSING 15847 NUMBER OF MISSING 8.83 AVERAGE/MEAN 8.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0964 - 0965 Location Width Sequence Order 203 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name HEP4 AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #4 Response Categories Statistics Description 1085 NUMBER OF NON-MISSING 32220 NUMBER OF MISSING 10.27 AVERAGE/MEAN 9.00 MEDIAN VALUE 0.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 0966 - 0967 Location Width 204 Sequence Order SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED

TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section

Variable Name HEP5\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES)

SHOT #5

Response

Categories Statistics Description

204 NUMBER OF NON-MISSING 33101 NUMBER OF MISSING

11.31 AVERAGE/MEAN
9.00 MEDIAN VALUE
1.00 MINIMUM VALUE

33.00 MAXIMUM VALUE

Type NUM

Location 0968 - 0969

Width 2 Sequence Order 205

Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section 9

Variable Name HEP6\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES)

SHOT #6

Response

Categories Statistics Description

39 NUMBER OF NON-MISSING 33266 NUMBER OF MISSING

11.03 AVERAGE/MEAN
9.00 MEDIAN VALUE
2.00 MINIMUM VALUE

32.00 MAXIMUM VALUE

Type NUM

Location 0970 - 0971

Width 2 Sequence Order 206

Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

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### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

Variable Name HEP7\_AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7 Response Categories Statistics Description 4 NUMBER OF NON-MISSING 33301 NUMBER OF MISSING 8.00 AVERAGE/MEAN 6.50 MEDIAN VALUE 6.00 MINIMUM VALUE 13.00 MAXIMUM VALUE Type NUM Location 0972 - 0973 Width Sequence Order 207 Notes SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 \_\_\_\_\_\_ Variable Name HEP8 AGE AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) Label SHOT #8 Response

Categories Statistics Description

1 NUMBER OF NON-MISSING 33304 NUMBER OF MISSING

6.00 AVERAGE/MEAN 6.00 MEDIAN VALUE 6.00 MINIMUM VALUE 6.00 MAXIMUM VALUE

Type NUM

0974 - 0975 Location

Width Sequence Order 208

SEE SECTION 8 NOTES FOR P\_NUMHEP. CALCULATED AS EXACT AGE IN Notes

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HIB1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #1 Response Categories Statistics Description 21100 NUMBER OF NON-MISSING 12205 NUMBER OF MISSING 2.30 AVERAGE/MEAN 2.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0976 - 0977 Width 2 Sequence Order 209 SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name HIB2 AGE AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #2 Response Categories Statistics Description 20476 NUMBER OF NON-MISSING 12829 NUMBER OF MISSING 4.59 AVERAGE/MEAN 4.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 0978 - 0979 Location 210 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HIB3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #3 Response Categories Statistics Description 19688 NUMBER OF NON-MISSING 13617 NUMBER OF MISSING 7.39 AVERAGE/MEAN 6.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0980 - 0981 Width 2 Sequence Order 211 SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name HIB4 AGE AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #4 Response Categories Statistics Description 16004 NUMBER OF NON-MISSING 17301 NUMBER OF MISSING 15.50 AVERAGE/MEAN 15.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 0982 - 0983 Location 212 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HIB5\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #5 Response Categories Statistics Description 814 NUMBER OF NON-MISSING 32491 NUMBER OF MISSING 16.05 AVERAGE/MEAN 16.00 MEDIAN VALUE 2.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 0984 - 0985 Width 2 Sequence Order 213 SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name HIB6 AGE AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #6 Response Categories Statistics Description 141 NUMBER OF NON-MISSING 33164 NUMBER OF MISSING 14.86 AVERAGE/MEAN 15.00 MEDIAN VALUE 3.00 MINIMUM VALUE 35.00 MAXIMUM VALUE NUM Type 0986 - 0987 Location 214 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name HIB7\_AGE AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #7 Label Response Categories Statistics Description 39 NUMBER OF NON-MISSING 33266 NUMBER OF MISSING 16.15 AVERAGE/MEAN 15.00 MEDIAN VALUE 5.00 MINIMUM VALUE 32.00 MAXIMUM VALUE Type NUM Location 0988 - 0989 Width 2 Sequence Order 215 SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name HIB8 AGE AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #8 Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 18.64 AVERAGE/MEAN 17.00 MEDIAN VALUE 13.00 MINIMUM VALUE 31.00 MAXIMUM VALUE NUM Type 0990 - 0991 Location 216 Sequence Order SEE SECTION 8 NOTES FOR P NUMHIB. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section 9

Variable Name MMR1\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE

SHOT #1

Response

Categories Statistics Description

19361 NUMBER OF NON-MISSING

13944 NUMBER OF MISSING

14.64 AVERAGE/MEAN

15.00 MEDIAN VALUE

-1.00 MINIMUM VALUE

40.00 MAXIMUM VALUE

Type NUM

Location 0992 - 0993

Width 2 Sequence Order 217

sequence Order 21/

Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED

TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER
THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section 9

Variable Name MMR2\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE

SHOT #2

Response

Categories Statistics Description

516 NUMBER OF NON-MISSING

32789 NUMBER OF MISSING

17.80 AVERAGE/MEAN

16.00 MEDIAN VALUE

3.00 MINIMUM VALUE

40.00 MAXIMUM VALUE

Type NUM

Location 0994 - 0995

Width 2 Sequence Order 218

Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section

Variable Name MMR3\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE

SHOT #3

Response

Categories Statistics Description

37 NUMBER OF NON-MISSING

33268 NUMBER OF MISSING

15.97 AVERAGE/MEAN

15.00 MEDIAN VALUE

5.00 MINIMUM VALUE

31.00 MAXIMUM VALUE

Type NUM

Location 0996 - 0997

Width 2

Sequence Order 219

Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER

THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

Section 9

Variable Name MMR4\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE

SHOT #4

Response

Categories Statistics Description

6 NUMBER OF NON-MISSING

33299 NUMBER OF MISSING

16.67 AVERAGE/MEAN

17.00 MEDIAN VALUE

12.00 MINIMUM VALUE

19.00 MAXIMUM VALUE

Type NUM

Location 0998 - 0999

Width 2 Sequence Order 220

sequence order 22

Notes SEE SECTION 8 NOTES FOR P\_NUMMMR. CALCULATED AS EXACT AGE IN

MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

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### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

Variable Name MMX1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #1 Response Categories Statistics Description 19343 NUMBER OF NON-MISSING 13962 NUMBER OF MISSING 14.69 AVERAGE/MEAN 15.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 1000 - 1001 Width 2 Sequence Order 221 SEE SECTION 8 NOTES FOR P NUMMMX. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name MMX2 AGE AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #2 Label Response Categories Statistics Description 412 NUMBER OF NON-MISSING 32893 NUMBER OF MISSING 18.29 AVERAGE/MEAN 16.00 MEDIAN VALUE 3.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 1002 - 1003 Location 222 Sequence Order SEE SECTION 8 NOTES FOR P NUMMMX. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name MMX3\_AGE AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #3 Label Response Categories Statistics Description 33 NUMBER OF NON-MISSING 33272 NUMBER OF MISSING 15.70 AVERAGE/MEAN 15.00 MEDIAN VALUE 5.00 MINIMUM VALUE 31.00 MAXIMUM VALUE Type NUM Location 1004 - 1005 Width 2 Sequence Order 223 SEE SECTION 8 NOTES FOR P NUMMMX. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name MMX4 AGE AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #4 Label Response Categories Statistics Description 6 NUMBER OF NON-MISSING 33299 NUMBER OF MISSING 16.67 AVERAGE/MEAN 17.00 MEDIAN VALUE 12.00 MINIMUM VALUE 19.00 MAXIMUM VALUE NUM Type 1006 - 1007 Location 224 Sequence Order SEE SECTION 8 NOTES FOR P NUMMMX. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED

TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section 9

Variable Name MP1\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #1

Response

Categories Statistics Description

2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING

19.50 AVERAGE/MEAN 19.50 MEDIAN VALUE 19.00 MINIMUM VALUE 20.00 MAXIMUM VALUE

Type NUM

Location 1008 - 1009

Width 2 Sequence Order 225

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

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Section 9

Variable Name MP2\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #2

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1010 - 1011

Width 2 Sequence Order 226

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MP3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1012 - 1013

Width 227 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MP4\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1014 - 1015

Width Sequence Order 228

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MPR1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1016 - 1017

Width 229 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MPR2\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #2 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1018 - 1019

Width Sequence Order 230

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MPR3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1020 - 1021

Width 231 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MPR4\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1022 - 1023

Width Sequence Order 232

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name MS1\_AGE AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #1 Label Response Categories Statistics Description 124 NUMBER OF NON-MISSING 33181 NUMBER OF MISSING 8.06 AVERAGE/MEAN 7.00 MEDIAN VALUE -1.00 MINIMUM VALUE 26.00 MAXIMUM VALUE Type NUM Location 1024 - 1025 Width Sequence Order 233 CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40. Section Variable Name MS2\_AGE AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #2 Label Response Categories Statistics Description 2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING 19.00 AVERAGE/MEAN 19.00 MEDIAN VALUE 13.00 MINIMUM VALUE 25.00 MAXIMUM VALUE NUM Type 1026 - 1027 Location 234 Sequence Order CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40.

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MS3\_AGE
Label MS3\_AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1028 - 1029

Width 235 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MS4\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1030 - 1031

Width Sequence Order 236

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Section

Variable Name MSM1\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1

Response

Categories Statistics Description

1 NUMBER OF NON-MISSING

33304 NUMBER OF MISSING

12.00 AVERAGE/MEAN

12.00 MEDIAN VALUE

12.00 MINIMUM VALUE

12.00 MAXIMUM VALUE

Type NUM

Location 1032 - 1033

Width 2 Sequence Order 237

sequence order 237

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

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Section 9

Variable Name MSM2\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #2

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING

33305 NUMBER OF MISSING

Type NUM

Location 1034 - 1035

Width 2 Sequence Order 238

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MSM3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1036 - 1037

Width 239 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MSM4\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1038 - 1039

Width Sequence Order 240

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MSR1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #1

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1040 - 1041

Width 241 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MSR2\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #2 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1042 - 1043

Width Sequence Order 242

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name MSR3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1044 - 1045

Width 243 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name MSR4\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #4 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1046 - 1047

Width Sequence Order 244

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name POL1\_AGE
Label AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 1 Response Categories Statistics Description 21174 NUMBER OF NON-MISSING 12131 NUMBER OF MISSING 2.16 AVERAGE/MEAN 2.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 1048 - 1049 Width 2 Sequence Order 245 SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section Variable Name POL2 AGE AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 2 Response Categories Statistics Description 20733 NUMBER OF NON-MISSING 12572 NUMBER OF MISSING 4.57 AVERAGE/MEAN 4.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 1050 - 1051 Location 246 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name POL3\_AGE
Label AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 3 Response Categories Statistics Description 19486 NUMBER OF NON-MISSING 13819 NUMBER OF MISSING 10.03 AVERAGE/MEAN 7.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 1052 - 1053 Width 2 Sequence Order 247 SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section 9 Variable Name POL4 AGE AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 4 Response Categories Statistics Description 3735 NUMBER OF NON-MISSING 29570 NUMBER OF MISSING 16.37 AVERAGE/MEAN 17.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 1054 - 1055 Location 248 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name POL5\_AGE AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 5 Label Response Categories Statistics Description 247 NUMBER OF NON-MISSING 33058 NUMBER OF MISSING 15.62 AVERAGE/MEAN 16.00 MEDIAN VALUE 2.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM 1056 - 1057 Location Width 2 Sequence Order 249 SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section 9 Variable Name POL6 AGE AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 6 Response Categories Statistics Description 55 NUMBER OF NON-MISSING 33250 NUMBER OF MISSING 14.25 AVERAGE/MEAN 15.00 MEDIAN VALUE 4.00 MINIMUM VALUE 32.00 MAXIMUM VALUE NUM Type 1058 - 1059 Location 250 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name POL7\_AGE
Label AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 7 Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 16.09 AVERAGE/MEAN 15.00 MEDIAN VALUE 6.00 MINIMUM VALUE 31.00 MAXIMUM VALUE Type NUM Location 1060 - 1061 Width 2 Sequence Order 251 SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40 Section 9 Variable Name POL8 AGE AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 8 Response Categories Statistics Description 2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING 14.00 AVERAGE/MEAN 14.00 MEDIAN VALUE 11.00 MINIMUM VALUE 17.00 MAXIMUM VALUE NUM Type 1062 - 1063 Location 252 Sequence Order SEE SECTION 8 NOTES FOR P NUMPOL. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name RB1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #1

Response

Categories Statistics Description

2 NUMBER OF NON-MISSING 33303 NUMBER OF MISSING

26.00 AVERAGE/MEAN 26.00 MEDIAN VALUE 24.00 MINIMUM VALUE 28.00 MAXIMUM VALUE

Type NUM

Location 1064 - 1065

Width Sequence Order 253

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section 9

Variable Name RB2\_AGE

AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #2 Label

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

NUM Type

1066 - 1067 Location

Width 2 254 Sequence Order

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_

Variable Name RB3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #3

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1068 - 1069

Width 255 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name RB4\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #4

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1070 - 1071

Width Sequence Order 256

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name RB5\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #5

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1072 - 1073

Width 257 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name RB6\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #6

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1074 - 1075

Width Sequence Order 258

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

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Variable Name RB7\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #7

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1076 - 1077

Width 259 Sequence Order

Notes CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS

THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

A MISSING VALUE CODE OF 40.

Section

Variable Name RB8\_AGE

Label AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #8

Response

Categories Statistics Description

0 NUMBER OF NON-MISSING 33305 NUMBER OF MISSING

Type NUM

Location 1078 - 1079

Width Sequence Order 260

CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS Notes

> THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name VRC1\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #1 Response Categories Statistics Description 2691 NUMBER OF NON-MISSING 30614 NUMBER OF MISSING 17.55 AVERAGE/MEAN 17.00 MEDIAN VALUE -1.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 1080 - 1081 Width 2 Sequence Order 261 SEE SECTION 8 NOTES FOR P NUMVRC. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40. Section Variable Name VRC2 AGE AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #2 Label Response Categories Statistics Description 27 NUMBER OF NON-MISSING 33278 NUMBER OF MISSING 14.59 AVERAGE/MEAN 13.00 MEDIAN VALUE 4.00 MINIMUM VALUE 40.00 MAXIMUM VALUE NUM Type 1082 - 1083 Location 262 Sequence Order SEE SECTION 8 NOTES FOR P NUMVRC. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40.

### SECTION 9. PROVIDER-REPORTED AGE AT VACCINATION VARIABLES

\_\_\_\_\_\_ Variable Name VRC3\_AGE
Label AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #3 Response Categories Statistics Description 11 NUMBER OF NON-MISSING 33294 NUMBER OF MISSING 12.36 AVERAGE/MEAN 8.00 MEDIAN VALUE 6.00 MINIMUM VALUE 40.00 MAXIMUM VALUE Type NUM Location 1084 - 1085 Width 2 Sequence Order 263 SEE SECTION 8 NOTES FOR P NUMVRC. CALCULATED AS EXACT AGE IN MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40. Section Variable Name VRC4 AGE AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #4 Label Response Categories Statistics Description 7 NUMBER OF NON-MISSING 33298 NUMBER OF MISSING 16.71 AVERAGE/MEAN 16.00 MEDIAN VALUE 13.00 MINIMUM VALUE 23.00 MAXIMUM VALUE NUM Type 1086 - 1087 Location 264 Sequence Order SEE SECTION 8 NOTES FOR P NUMVRC. CALCULATED AS EXACT AGE IN Notes MONTHS. IF AGE IN MONTHS IS LESS THAN 0, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF -1. IF AGE IN MONTHS IS GREATER THAN 36, AGE IN MONTHS IS CODED TO A MISSING VALUE CODE OF 40.

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
AGEGRP	0053	0053	3	AGE CATEGORY OF CHILD (RECODE)
ALL4SHOT	0037	0037	2	4:3:1:3 UP-TO-DATE (HH REPORT)
C_431	0038	0038	2	HOUSEHOLD REPORT OF 4:3:1 UP-TO-DATE BY SHOT CARD USE
C_4313	0039	0039	2	HOUSEHOLD REPORT OF 4:3:1:3 UP-TO-DATE BY SHOT CARD USE
C_DTP	0040	0040	2	HOUSEHOLD REPORT OF 4+ DTP UP-TO-DATE BY SHOT CARD USE
C_HEP	0041	0041	2	HOUSEHOLD REPORT OF 3+ HEPATITIS B UP-TO-DATE BY SHOT CARD USE
C_HIB	0042	0042	2	HOUSEHOLD REPORT OF 3+ HIB UP-TO-DATE BY SHOT CARD USE
C_MMR	0043	0043	2	HOUSEHOLD REPORT OF 1+ MEASLES-CONTAINING VACCINE UP-TO-DATE BY SHOT CARD USE
C_POL	0044	0044	2	HOUSEHOLD REPORT OF 3+ POLIO UP-TO-DATE BY SHOT CARD USE
C1R	0054	0055	3	NUMBER OF PEOPLE LIVING IN THE HOUSEHOLD (RECODE)
C5R	0056	0057	3	RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)
CARTYP1	0082	0082	7	CHILD'S PROVIDERS OFFER ROUTINE WELL CARE
CARTYP2	0083	0083	7	CHILD'S PROVIDERS OFFER SICK/EMERGENCY VISITS
CARTYP3	0084	0084	7	CHILD'S PROVIDERS OFFER VACCINATION VISITS
CARTYP4	0085	0085	7	CHILD'S PROVIDERS OFFER OTHER SERVICES
CARTYP5	0086	0086	7	CHILD'S PROVIDERS OFFER WIC PROGRAM/SERVICES
CEN_REG	0058	0058	3	CENSUS REGION BASED ON STATE
CHILDNM	0059	0059	3	NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE)
D6R	0078	0078	5	NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT (RECODE)
DDTAP1	0560	0563	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #1
DDTAP2	0564	0567	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #2
DDTAP3	0568	0571	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #3
DDTAP4	0572	0575	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #4
DDTAP5	0576	0579	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #5
DDTAP6	0580	0583	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #6
DDTAP7	0584	0587	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #7
DDTAP8	0588	0591	9	AGE IN DAYS OF PROVIDER-REPORTED DTAP SHOT #8
DDTP1	0592	0595	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #1
DDTP2	0596	0599	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #2
DDTP3	0600	0603	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #3
DDTP4	0604	0607	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #4

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DDTP5	0608	0611	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #5
DDTP6	0612	0615	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #6
DDTP7	0616	0619	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #7
DDTP8	0620	0623	9	AGE IN DAYS OF PROVIDER-REPORTED DTP SHOT (ALL TYPES INCLUDING DT) #8
DDTPHB1	0624	0627	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #1
DDTPHB2	0628	0631	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #2
DDTPHB3	0632	0635	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #3
DDTPHB4	0636	0639	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #4
DDTPHB5	0640	0643	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #5
DDTPHB6	0644	0647	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #6
DDTPHB7	0648	0651	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #7
DDTPHB8	0652	0655	9	AGE IN DAYS OF PROVIDER-REPORTED DTP/HIB SHOT (ALL TYPES) #8
DHB1_AGE	0912	0913	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #1
DHB2_AGE	0914	0915	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #2
DHB3_AGE	0916	0917	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #3
DHB4_AGE	0918	0919	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL TYPES) SHOT #4
DHB5_AGE	0920	0921	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL
DHB6_AGE	0922	0923	9	TYPES) SHOT #5  AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL
DHB7_AGE	0924	0925	9	TYPES) SHOT #6  AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL
DHB8_AGE	0926	0927	9	TYPES) SHOT #7  AGE IN MONTHS OF PROVIDER-REPORTED DTP/HIB (ALL
DHEPB1	0656	0659	9	TYPES) SHOT #8  AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B
DHEPB2	0660	0663	9	(ALL TYPES) SHOT #1  AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B
DHEPB3	0664	0667	9	(ALL TYPES) SHOT #2  AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B
DHEPB4	0668	0671	9	(ALL TYPES) SHOT #3  AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B  (ALL TYPES) SHOT #4

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DHEPB5	0672	0675	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #5
DHEPB6	0676	0679	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #6
DHEPB7	0680	0683	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7
DHEPB8	0684	0687	9	AGE IN DAYS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #8
DHIB1	0688	0691	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) $\sharp 1$
DHIB2	0692	0695	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) $\sharp 2$
DHIB3	0696	0699	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #3
DHIB4	0700	0703	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) $\#4$
DHIB5	0704	0707	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #5
DHIB6	0708	0711	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #6
DHIB7	0712	0715	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #7
DHIB8	0716	0719	9	AGE IN DAYS OF PROVIDER-REPORTED HIB SHOT (ALL TYPES) #8
DISPCODE	0079	0800	6	NIS PROVIDER RECORD-CHECK DISPOSITION CODE
DMMR1	0720	0723	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #1
DMMR2	0724	0727	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #2
DMMR3	0728	0731	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES-CONTAINING VACCINE SHOT #3
DMMR4	0732	0735	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #4
DMMRX1	0736	0739	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #1
DMMRX2	0740	0743	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #2
DMMRX3	0744	0747	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #3
DMMRX4	0748	0751	9	AGE IN DAYS OF PROVIDER-REPORTED MMR SHOT #4
DMP1	0752	0755	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #1
DMP2	0756	0759	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #2
DMP3	0760	0763	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #3
DMP4	0764	0767	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS SHOT #4
DMPRB1	0768	0771	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1
DMPRB2	0772	0775	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #2
DMPRB3	0776	0779	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT $\#3$

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DMPRB4	0780	0783	9	AGE IN DAYS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #4
DMS1	0784	0787	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #1
DMS2	0788	0791	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #2
DMS3	0792	0795	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #3
DMS4	0796	0799	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES SHOT #4
DMSMP1	0800	0803	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1
DMSMP2	0804	0807	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #2
DMSMP3	0808	0811	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3
DMSMP4	0812	0815	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4
DMSRB1	0816	0819	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #1
DMSRB2	0820	0823	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #2
DMSRB3	0824	0827	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #3
DMSRB4	0828	0831	9	AGE IN DAYS OF PROVIDER-REPORTED MEASLES/RUBELLA #4
DPOLIO1	0832	0835	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #1
DPOLIO2	0836	0839	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #2
DPOLIO3	0840	0843	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #3
DPOLIO4	0844	0847	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #4
DPOLIO5	0848	0851	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #5
DPOLIO6	0852	0855	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #6
DPOLIO?	0856	0859	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #7
DPOLIO8	0860	0863	9	AGE IN DAYS OF PROVIDER-REPORTED POLIO SHOT (ALL TYPES) #8
DRB1	0864	0867	9	AGE IN DAYS OF PROVIDER REPORTED RUBELLA SHOT #1
DRB2	0868	0871	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #2
DRB3	0872	0875	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #3
DRB4	0876	0879	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #4
DRB5	0880	0883	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #5
DRB6	0884	0887	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #6
DRB7	0888	0891	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #7
DRB8	0892	0895	9	AGE IN DAYS OF PROVIDER-REPORTED RUBELLA SHOT #8

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
DTA1_AGE	0928	0929	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $\ \ \mbox{SHOT}\ \ \ \mbox{\#1}$
DTA2_AGE	0930	0931	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $\ \ \mbox{SHOT}\ \ \mbox{\#2}$
DTA3_AGE	0932	0933	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $$ SHOT $\sharp3$
DTA4_AGE	0934	0935	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $\ \ \mbox{SHOT}\ \ \mbox{\#4}$
DTA5_AGE	0936	0937	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $$ SHOT $ \#5$
DTA6_AGE	0938	0939	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $$ SHOT $ \#6 $
DTA7_AGE	0940	0941	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $$ SHOT $\#7$
DTA8_AGE	0942	0943	9	AGE IN MONTHS OF PROVIDER-REPORTED DTAP $$ SHOT $ \#8$
DTP_SOUR	0045	0045	2	SHOT CARD USED FOR DTP REPORTING
DTP1_AGE	0944	0945	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #1
DTP2_AGE	0946	0947	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #2
DTP3_AGE	0948	0949	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #3
DTP4_AGE	0950	0951	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #4
DTP5_AGE	0952	0953	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #5
DTP6_AGE	0954	0955	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #6
DTP7_AGE	0956	0957	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #7
DTP8_AGE	0958	0959	9	AGE IN MONTHS OF PROVIDER-REPORTED DTP (ALL TYPES INCLUDING DT) SHOT #8
DVRC1	0896	0899	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #1
DVRC2	0900	0903	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #2
DVRC3	0904	0907	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #3
DVRC4	0908	0911	9	AGE IN DAYS OF PROVIDER-REPORTED VARICELLA SHOT #4
EDUC1	0060	0060	3	EDUCATION OF MOTHER CATEGORIES
ENTRY	0061	0061	3	CHILD LIVES IN STATE WITH HEPATITIS B STATE ENTRY LAW FOR DAY CARE/HEAD START (1996-1997 SCHOOL YEAR)
FUL2_MMR	0046	0046	2	HOUSEHOLD REPORT OF 1+ MMR AT ANY AGE
FULL_DTP	0047	0047	2	HOUSEHOLD REPORT OF 4+ DTP
FULL_HEP	0048	0048	2	HOUSEHOLD REPORT OF 3+ HEPATITIS B
FULL_HIB	0049	0049	2	HOUSEHOLD REPORT OF 3+ HIB
FULL_POL	0050	0050	2	HOUSEHOLD REPORT OF 3+ POLIO
HEP1_AGE	0960	0961	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #1

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
HEP2_AGE	0962	0963	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #2
HEP3_AGE	0964	0965	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #3
HEP4_AGE	0966	0967	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #4
HEP5_AGE	0968	0969	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #5
HEP6_AGE	0970	0971	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #6
HEP7_AGE	0972	0973	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #7
HEP8_AGE	0974	0975	9	AGE IN MONTHS OF PROVIDER-REPORTED HEPATITIS B (ALL TYPES) SHOT #8
HIB1_AGE	0976	0977	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #1
HIB2_AGE	0978	0979	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #2
HIB3_AGE	0980	0981	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #3
HIB4_AGE	0982	0983	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #4
HIB5_AGE	0984	0985	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #5
HIB6_AGE	0986	0987	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #6
HIB7_AGE	0988	0989	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #7
HIB8_AGE	0990	0991	9	AGE IN MONTHS OF PROVIDER-REPORTED HIB (ALL TYPES) SHOT #8
HUTD4313	0051	0051	2	HOUSEHOLD REPORT OF 4:3:1:3 UTD (UP-TO-DATE)
HY_WGT	0012	0021	1	MODIFIED-POSTSTRATIFICATION (HH) WEIGHT FOR CHILD
I_HISP_K	0065	0065	3	HISPANIC ORIGIN OF CHILD
I_HISP_M	0066	0066	3	HISPANIC ORIGIN OF MOTHER
I_RACEKR	0067	0067	3	RACE OF CHILD (RECODE)
I_RACEMR	0068	0068	3	RACE OF MOTHER (RECODE)
INCOMER	0063	0064	3	FAMILY INCOME CATEGORIES (RECODE)
INCPOV1R	0062	0062	3	POVERTY STATUS(RECODE)
ITRUEIAP	0074	0075	4	IAP AREA OF CURRENT RESIDENCE
MARITAL	0069	0069	3	MARITAL STATUS OF MOTHER CATEGORIES
MMR1_AGE	0992	0993	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #1
MMR2_AGE	0994	0995	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #2
MMR3_AGE	0996	0997	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #3

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
MMR4_AGE	0998	0999	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES- CONTAINING VACCINE SHOT #4
MMX1_AGE	1000	1001	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #1
MMX2_AGE	1002	1003	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #2
MMX3_AGE	1004	1005	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #3
MMX4_AGE	1006	1007	9	AGE IN MONTHS OF PROVIDER-REPORTED MMR SHOT #4
MOBIL	0070	0070	3	GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE OF RESIDENCE
MP1_AGE	1008	1009	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #1
MP2_AGE	1010	1011	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #2
MP3_AGE	1012	1013	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT #3
MP4_AGE	1014	1015	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS SHOT $\#4$
MPR1_AGE	1016	1017	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #1
MPR2_AGE	1018	1019	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #2
MPR3_AGE	1020	1021	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #3
MPR4_AGE	1022	1023	9	AGE IN MONTHS OF PROVIDER-REPORTED MUMPS/RUBELLA SHOT #4
MS1_AGE	1024	1025	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #1
MS2_AGE	1026	1027	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #2
MS3_AGE	1028	1029	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #3
MS4_AGE	1030	1031	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES-ONLY SHOT #4
MSM1_AGE	1032	1033	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #1
MSM2_AGE	1034	1035	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #2
MSM3_AGE	1036	1037	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #3
MSM4_AGE	1038	1039	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/MUMPS SHOT #4
MSR1_AGE	1040	1041	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #1
MSR2_AGE	1042	1043	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #2
MSR3_AGE	1044	1045	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #3
MSR4_AGE	1046	1047	9	AGE IN MONTHS OF PROVIDER-REPORTED MEASLES/RUBELLA SHOT #4
N_PRVR	0081	0081	6	NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD (RECODE)

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
P_NUMDHB	0100	0100	8	NUMBER OF DTP/HIB COMBINATION SHOTS (ALL TYPES), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMDTA	0101	0101	8	NUMBER OF DTAP SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMDTP	0102	0102	8	NUMBER OF DTP SHOTS (ALL TYPES INCLUDING DT), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMHEP	0103	0103	8	NUMBER OF HEPATITIS B (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMHIB	0104	0104	8	NUMBER OF HIB (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMMMR	0105	0105	8	NUMBER OF MCV (MEASLES-CONTAINING VACCINE) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMMMX	0106	0106	8	NUMBER OF TRUE MMR (NOT INCLUDING MEASLES-ONLY SHOTS), AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMPOL	0107	0107	8	NUMBER OF POLIO (ALL TYPES) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMRB	0108	0108	8	NUMBER OF RUBELLA SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_NUMVRC	0109	0109	8	NUMBER OF VARICELLA (CHICKEN POX) SHOTS, AS DETERMINED FROM PROVIDER INFORMATION. DOES NOT INCLUDE SHOTS REPORTED BY THE PROVIDER(S) AS OCCURRING AFTER THE RDD INTERVIEW DATE.
P_U12VRC	0092	0092	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA AT 12+ MONTHS
P_UTD331	0091	0091	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1
P_UTD431	0088	0088	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1
P_UTDHEP	0093	0093	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
P_UTDHIB	0094	0094	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB
P_UTDMCV	0095	0095	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MCV
P_UTDMMX	0096	0096	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR (NOT INCLUDING ANY MEASLES-ONLY SHOTS)
P_UTDPOL	0097	0097	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO
P_UTDTP3	0098	0098	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DTP
P_UTDTP4	0099	0099	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DTP
PDAT	0036	0036	1	CHILD HAS ADEQUATE PROVIDER DATA
POL1_AGE	1048	1049	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 1
POL2_AGE	1050	1051	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 2
POL3_AGE	1052	1053	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 3
POL4_AGE	1054	1055	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 4
POL5_AGE	1056	1057	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 5
POL6_AGE	1058	1059	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 6
POL7_AGE	1060	1061	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 7
POL8_AGE	1062	1063	9	AGE ON MONTHS OF PROVIDER-REPORTED POLIO (ALL TYPES) SHOT # 8
PROV_FAC	0087	0087	7	PROVIDER FACILITY TYPE
PUT43133	0090	0090	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3
PUTD4313	0089	0089	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3
RACEKIDR	0071	0071	3	RACE/ETHNICITY OF CHILD (RECODE)
RACEMOMR	0072	0072	3	RACE/ETHNICITY OF MOTHER (RECODE)
RB1_AGE	1064	1065	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #1
RB2_AGE	1066	1067	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #2
RB3_AGE	1068	1069	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #3
RB4_AGE	1070	1071	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #4
RB5_AGE	1072	1073	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #5
RB6_AGE	1074	1075	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #6
RB7_AGE	1076	1077	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #7
RB8_AGE	1078	1079	9	AGE IN MONTHS OF PROVIDER-REPORTED RUBELLA SHOT #8
SEQNUMC	0001	0006	1	UNIQUE CHILD IDENTIFIER

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
SEQNUMHH	0007	0011	1	UNIQUE HOUSEHOLD IDENTIFIER
SEX	0073	0073	3	GENDER OF CHILD
SHOTCARD	0052	0052	2	SHOT CARD USE FLAG
STATE	0076	0077	4	STATE OF RESIDENCE (STATE FIPS CODE)
VB11	0110	0139	8	VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
				FORM) REPORTED BY 1ST PROVIDER.
VB12	0140	0169	8	VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
VB13	0170	0199	8	FORM) REPORTED BY 2ND PROVIDER.  VERBATIM TEXT FOR 1ST OTHER SHOT (ADDITIONAL
VD13	0170	0100	J	SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB21	0200	0229	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
				FORM) REPORTED BY 1ST PROVIDER.
VB22	0230	0259	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB23	0260	0289	8	VERBATIM TEXT FOR 2ND OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VB31	0290	0319	8	VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 1ST PROVIDER.
VB32	0320	0349	8	VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
VB33	0350	0379	8	FORM) REPORTED BY 2ND PROVIDER.  VERBATIM TEXT FOR 3RD OTHER SHOT (ADDITIONAL
V D 3 3	0330	0379	O	SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
				FORM) REPORTED BY 3RD PROVIDER.
VB41	0380	0409	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
				FORM) REPORTED BY 1ST PROVIDER.
VB42	0410	0439	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.
VB43	0440	0469	8	VERBATIM TEXT FOR 4TH OTHER SHOT (ADDITIONAL
				SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
77D E 1	0470	0400	0	FORM) REPORTED BY 3RD PROVIDER.
VB51	0470	0499	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY
				FORM) REPORTED BY 1ST PROVIDER.
VB52	0500	0529	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 2ND PROVIDER.

VARIABLE NAME	BEGIN POSITION	END POSITION	SECTION NUMBER	VARIABLE LABEL
VB53	0530	0559	8	VERBATIM TEXT FOR 5TH OTHER SHOT (ADDITIONAL SHOT OF TYPE NOT PRE-PRINTED ON PROVIDER SURVEY FORM) REPORTED BY 3RD PROVIDER.
VRC1_AGE	1080	1081	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #1
VRC2_AGE	1082	1083	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #2
VRC3_AGE	1084	1085	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #3
VRC4_AGE	1086	1087	9	AGE IN MONTHS OF PROVIDER-REPORTED VARICELLA SHOT #4
WO	0022	0031	1	OVERALL VACCINATION HISTORY NONRESPONSE ADJUSTED WEIGHT FOR CHILDREN WITH ADEQUATE PROVIDER DATA
YEAR	0032	0035	1	YEAR OF INTERVIEW