

National Immunization Survey -- Child

A Codebook for the 2024 Public-Use Data File

Centers for Disease Control and Prevention

**National Center for Immunization
and Respiratory Diseases**

**Presented by:
NORC at the University of Chicago**

April 2026

TABLE OF CONTENTS

Section Index of Variables	1
Section 1: ID, Weight, and Flag Variables	20
Section 2: Household Vaccination Variables	25
Section 3: Demographic and Socio-Economic Variables	26
Section 4: Geographic Variables	42
Section 5: Number of Providers Identified and Consent Variables	49
Section 6: Number of Responding Provider Variables	50
Section 7: Characteristics of Provider Variables	51
Section 8: Provider-Reported Up-to-Date Vaccination Variables	53
Section 9: Provider-Reported Age-at-Vaccination Variables	109
Section 10: Health Insurance Module Variables	296
Alphabetic Index of Variables	298

NOTE:

The codebook presents unweighted frequencies (counts of children) for each categorical variable and summary statistics – mean, median, minimum, maximum, and standard deviation – for each continuous variable.

The codebook also includes unweighted frequencies for the reserve codes (missing, don't know, and refused) for each variable.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
SEQNUMC	1-6	1	UNIQUE CHILD IDENTIFIER
SEQNUMHH	7-11	1	UNIQUE HOUSEHOLD IDENTIFIER
INTMODE	12	1	INTERVIEW COMPLETION MODE (TELEPHONE/WEB)
PDAT	13	1	CHILD HAS ADEQUATE PROVIDER DATA
PROVWT_C	14-32	1	FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT (EXCLUDES TERRITORIES)
PROVWT_C_TERR	33-51	1	FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT INCLUDING TERRITORIES
RDDWT_C	52-70	1	FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT (EXCLUDES TERRITORIES)
RDDWT_C_TERR	71-89	1	FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT INCLUDING TERRITORIES
STRATUM	90-93	1	STRATUM VARIABLE FOR VARIANCE ESTIMATION
YEAR	94-97	1	YEAR OF INTERVIEW
AGECPOXR	98	2	AGE IN MONTHS AT CHICKEN POX DISEASE (RECODE)
HAD_CPOX	99-100	2	CHILD EVER HAD CHICKEN POX DISEASE?
AGEGRP	101	3	AGE CATEGORY OF CHILD (19-23, 24-29, 30-35 MO) (RECODE)
BF_ENDR06	102-109	3	DURATION OF BREASTFEEDING IN DAYS (RECODE)
BF_EXCLR06	110-117	3	DURATION OF EXCLUSIVE BREAST/FORMULA FEEDING IN DAYS (RECODE)
BF_FORMR20	118-125	3	AGE IN DAYS WHEN CHILD FIRST FED FORMULA (RECODE)
BFENDFL06	126	3	DURATION OF BREAST FEEDING EXCEEDS CHILD AGE IN DAYS, WITH BUFFER
BFFORMFL06	127	3	AGE IN DAYS WHEN CHILD FIRST FED FORMULA EXCEEDS CHILD AGE IN DAYS, WITH BUFFER
C1R	128	3	NUMBER OF PEOPLE IN HOUSEHOLD (RECODE)
C5R	129-130	3	RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)
CBF_01	131-132	3	WAS CHILD EVER BREASTFED OR FED BREAST MILK?
CEN_REG	133	3	CENSUS REGION BASED ON TRUE STATE OF RESIDENCE
CHILDNM	134	3	NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE)
CWIC_01	135-136	3	CHILD EVER RECEIVED WIC BENEFITS?
CWIC_02	137-138	3	CHILD CURRENTLY RECEIVING WIC BENEFITS?
EDUC1	139	3	EDUCATION OF MOTHER CATEGORIES: IMPUTED (RECODE)
FRSTBRN	140	3	FIRST BORN STATUS OF CHILD: IMPUTED

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
I_HISP_K	141	3	HISPANIC ORIGIN OF CHILD: IMPUTED
INCPORAR	142-157	3	INCOME TO POVERTY RATIO (RECODE)
INCPORAR_I	158-173	3	INCOME TO POVERTY RATIO: IMPUTED (RECODE)
INCPOV1	174	3	POVERTY STATUS
INCQ298A	175-176	3	FAMILY INCOME CATEGORIES (RECODE)
LANGUAGE	177	3	LANGUAGE IN WHICH INTERVIEW WAS CONDUCTED
M_AGEGRP2	178	3	AGE OF MOTHER CATEGORIES: IMPUTED (RECODE)
MARITAL2	179	3	MARITAL STATUS OF MOTHER: IMPUTED (RECODE)
MOBIL_I	180	3	GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE: IMPUTED
NUM_PHONE	181-182	3	NUMBER OF RESIDENTIAL TELEPHONE NUMBERS IN HOUSEHOLD (EXCLUDING CELL PHONES)
NUM_CELLS_HH	183-184	3	NUMBER OF WORKING CELL PHONES HOUSEHOLD MEMBERS HAVE AVAILABLE FOR PERSONAL USE
NUM_CELLS_PARENTS	185-186	3	NUMBER OF WORKING CELL PHONES USUALLY USED BY PARENTS OR GUARDIANS
RACE_K	187	3	RACE OF CHILD: IMPUTED (RECODE)
RACEETHK	188	3	RACE/ETHNICITY OF CHILD: IMPUTED (RECODE)
RENT_OWN	189-190	3	IS HOME OWNED/BEING BOUGHT, RENTED, OR OCCUPIED BY SOME OTHER ARRANGEMENT?
SEX	191	3	SEX OF CHILD: IMPUTED
ESTIAP24	192-194	4	ESTIMATION AREA OF RESIDENCE
EST_GRANT	195-196	4	AREA OF RESIDENCE ACCORDING TO THE 56 ORIGINAL CORE GRANTEE AREAS
STATE	197-198	4	TRUE STATE OF RESIDENCE (STATE FIPS CODE)
D6R	199	5	NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT (RECODE)
D7	200	5	CONSENT TO OBTAIN CHILD'S IMMUNIZATION RECORDS FROM PROVIDERS
N_PRVR	201	6	NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD (RECODE)
PROV_FAC	202	7	PROVIDER FACILITY TYPES: IMPUTED
REGISTRY	203	7	CHILD'S PROVIDERS REPORTED CHILD'S VACCINATIONS TO IMMUNIZATION REGISTRY
VFC_ORDER	204	7	DO CHILD'S PROVIDERS ORDER VACCINES FROM STATE/LOCAL HEALTH DEPT?
HEP_BRTH	205	8	HEPATITIS B-CONTAINING SHOT GIVEN AT BIRTH FLAG
HEP_FLAG	206	8	HEPATITIS B BIRTH SHOT DATE IMPUTATION FLAG
P_NUHEPX	207	8	NUMBER OF HEPATITIS B-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUHIBX	208	8	NUMBER OF HIB-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUHPHB	209	8	NUMBER OF HEPATITIS B/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOV	210	8	NUMBER OF COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOVM	211	8	NUMBER OF MODERNA COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOVP	212	8	NUMBER OF PFIZER-BIONTECH COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOVX	213	8	NUMBER OF COVID-19 SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDAH	214	8	NUMBER OF DTAP/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDHI	215	8	NUMBER OF DTAP/HEPB/IPV COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDIH	216	8	NUMBER OF DTAP/IPV/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDIHB	217	8	NUMBER OF DTAP/IPV/HIB/HEPB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDTA	218	8	NUMBER OF DTAP-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDTP	219	8	NUMBER OF DT-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLU	220	8	NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUL	221	8	NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUM	222	8	NUMBER OF SEASONAL FLU SPRAY VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUN	223	8	NUMBER OF INJECTED SEASONAL FLU VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMHEA	224	8	NUMBER OF HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHEN	225	8	NUMBER OF HEPATITIS B-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHEP	226	8	NUMBER OF HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHG	227	8	NUMBER OF HIB-GLAXOSMITHKLINE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHHY	228	8	NUMBER OF HIB-MENCY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHIB	229	8	NUMBER OF HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHIN	230	8	NUMBER OF HIB-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHION	231	8	NUMBER OF HIB-ONLY SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHM	232	8	NUMBER OF HIB-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHS	233	8	NUMBER OF HIB-SANOFI SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMIPV	234	8	NUMBER OF IPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMCN	235	8	NUMBER OF MEASLES-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMR	236	8	NUMBER OF MEASLES-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMRX	237	8	NUMBER OF MMR-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMX	238	8	NUMBER OF MMR-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMP	239	8	NUMBER OF MUMPS-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMMPR	240	8	NUMBER OF (MUMPS/RUBELLA)-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMRV	241	8	NUMBER OF MMR/VARICELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMS	242	8	NUMBER OF MEASLES-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMSM	243	8	NUMBER OF MEASLES/MUMPS COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMSR	244	8	NUMBER OF MEASLES/RUBELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMOLN	245	8	NUMBER OF POLIO SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMOPV	246	8	NUMBER OF OPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCV	247	8	NUMBER OF PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCP	248	8	NUMBER OF PNEUMOCOCCAL POLYSACCHARIDE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC	249	8	NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC7	250	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-7 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC13	251	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-13 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC15	252	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-15 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC20	253	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-20 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCCN	254	8	NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCN	255	8	NUMBER OF PNEUMOCOCCAL SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMPOL	256	8	NUMBER OF POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRB	257	8	NUMBER OF RUBELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRG	258	8	NUMBER OF ROTARIX-GSK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRM	259	8	NUMBER OF ROTATEQ-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRO	260	8	NUMBER OF ROTAVIRUS SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMROT	261	8	NUMBER OF ROTAVIRUS-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMTPN	262	8	NUMBER OF DT-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSV	263	8	NUMBER OF RSV-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVN	264	8	NUMBER OF NIRSEVIMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVP	265	8	NUMBER OF PALIVIZUMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVU	266	8	NUMBER OF RSV-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRC	267	8	NUMBER OF VARICELLA-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRN	268	8	NUMBER OF VARICELLA-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRX	269	8	NUMBER OF VARICELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_U12VRC	270	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA-CONTAINING SHOT AT 12+ MONTHS OF AGE, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD331	271	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_UTD431	272	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEP	273	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEPA1	274	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEPA2	275	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB	276	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB_ROUT_S	277	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE ROUTINE (NON-SHORTAGE) HIB RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB_SHORT_S	278	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE HIB SHORTAGE RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDMCV	279	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MEASLES-CONTAINING SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDMMX	280	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR COMBO SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPC3	281	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPCV	282	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPCVB13	283	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ PNEUMOCOCCAL VACCINATIONS OF TYPE CONJUGATE-13, GIVEN 4+ DOSES OF TYPE CONJUGATE-7, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPOL	284	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDROT_S	285	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ ROTAVIRUS DOSES OF ANY TYPE OR 2+ ROTARIX DOSES BY 36 MONTHS OF AGE, STRICT TREATMENT OF DOSES OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDTP3	286	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_UTDTP4	287	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PU431331	288	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H31_ROUT_S	289	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PU4313313	290	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H313_ROUT_S	291	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PU4313314	292	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H314_ROUT_S	293	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PUT43133	294	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H3_ROUT_S	295	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PUTD4313	296	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H_ROUT_S	297	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U24_FLU_24D	298	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U19_FLU_24D	299	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 19 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U24_FLU3_24D	300	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U1D_HEP	301	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 1 FLAG
U2D_HEP	302	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 2 FLAG

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
U3D_HEP	303	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 3 FLAG
DCOVID1	304-307	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #1
DCOVID2	308-311	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #2
DCOVID3	312-315	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #3
DCOVID4	316-319	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #4
DCOVID5	320-323	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #5
DCOVID6	324-327	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #6
DCOVID7	328	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #7
DCOVID8	329	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #8
DCOVID9	330	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #9
DDTP1	331-334	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #1
DDTP2	335-338	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #2
DDTP3	339-342	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #3
DDTP4	343-346	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #4
DDTP5	347-350	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #5
DDTP6	351-354	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #6
DDTP7	355-357	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #7
DDTP8	358-361	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #8
DDTP9	362	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #9
DFLU1	363-366	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1
DFLU2	367-370	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2
DFLU3	371-374	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3
DFLU4	375-378	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4
DFLU5	379-382	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5
DFLU6	383-386	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6
DFLU7	387	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7
DFLU8	388	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8
DFLU9	389	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9
DHEPA1	390-393	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1
DHEPA2	394-397	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2
DHEPA3	398-401	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3
DHEPA4	402-404	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4
DHEPA5	405-407	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5
DHEPA6	408	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6
DHEPA7	409	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DHEPA8	410	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8
DHEPA9	411	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9
DHEPB1	412-415	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1
DHEPB2	416-419	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2
DHEPB3	420-423	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3
DHEPB4	424-427	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4
DHEPB5	428-431	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5
DHEPB6	432-435	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6
DHEPB7	436-439	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7
DHEPB8	440	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8
DHEPB9	441	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9
DHIB1	442-445	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #1
DHIB2	446-449	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #2
DHIB3	450-453	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #3
DHIB4	454-457	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #4
DHIB5	458-461	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #5
DHIB6	462-465	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #6
DHIB7	466-468	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #7
DHIB8	469-472	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #8
DHIB9	473	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #9
DMMR1	474-477	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #1
DMMR2	478-481	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #2
DMMR3	482-485	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #3
DMMR4	486	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #4
DMMR5	487	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #5
DMMR6	488	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #6
DMMR7	489	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #7
DMMR8	490	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #8
DMMR9	491	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #9
DMP1	492	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #1
DMP2	493	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #2
DMP3	494	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #3
DMP4	495	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #4
DMP5	496	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #5
DMP6	497	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #6

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DMP7	498	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #7
DMP8	499	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #8
DMP9	500	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #9
DMPRB1	501	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1
DMPRB2	502	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2
DMPRB3	503	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3
DMPRB4	504	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4
DMPRB5	505	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5
DMPRB6	506	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6
DMPRB7	507	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7
DMPRB8	508	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8
DMPRB9	509	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9
DPCV1	510-513	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1
DPCV2	514-517	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2
DPCV3	518-521	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3
DPCV4	522-525	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4
DPCV5	526-529	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5
DPCV6	530-532	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6
DPCV7	533-535	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7
DPCV8	536-538	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8
DPCV9	539	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9
DPOLIO1	540-543	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #1
DPOLIO2	544-547	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #2
DPOLIO3	548-551	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #3
DPOLIO4	552-555	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #4
DPOLIO5	556-559	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #5
DPOLIO6	560-563	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #6
DPOLIO7	564-567	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #7
DPOLIO8	568-571	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #8
DPOLIO9	572	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #9
DRB1	573	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #1
DRB2	574	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #2
DRB3	575	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #3
DRB4	576	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #4
DRB5	577	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #5

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DRB6	578	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #6
DRB7	579	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #7
DRB8	580	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #8
DRB9	581	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #9
DROT1	582-585	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1
DROT2	586-588	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2
DROT3	589-591	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3
DROT4	592-594	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4
DROT5	595-597	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5
DROT6	598-600	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6
DROT7	601	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7
DROT8	602	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8
DROT9	603	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9
DRSV1	604-607	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #1
DRSV2	608-610	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #2
DRSV3	611-613	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #3
DRSV4	614-616	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #4
DRSV5	617-619	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #5
DRSV6	620-622	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #6
DRSV7	623	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #7
DRSV8	624	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #8
DRSV9	625	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #9
DVRC1	626-629	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1
DVRC2	630-633	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2
DVRC3	634-637	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3
DVRC4	638	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4
DVRC5	639	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5
DVRC6	640	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6
DVRC7	641	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7
DVRC8	642	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8
DVRC9	643	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9
COV1_AGE	644-645	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #1
COV2_AGE	646-647	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #2
COV3_AGE	648-649	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #3
COV4_AGE	650-651	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #4

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
COV5_AGE	652-653	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #5
COV6_AGE	654-655	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #6
COV7_AGE	656	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #7
COV8_AGE	657	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #8
COV9_AGE	658	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #9
DTP1_AGE	659-660	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #1
DTP2_AGE	661-662	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #2
DTP3_AGE	663-664	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #3
DTP4_AGE	665-666	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #4
DTP5_AGE	667-668	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #5
DTP6_AGE	669-670	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #6
DTP7_AGE	671-672	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #7
DTP8_AGE	673-674	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #8
DTP9_AGE	675	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #9
FLU1_AGE	676-677	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1
FLU2_AGE	678-679	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2
FLU3_AGE	680-681	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3
FLU4_AGE	682-683	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4
FLU5_AGE	684-685	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5
FLU6_AGE	686-687	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6
FLU7_AGE	688	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7
FLU8_AGE	689	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8
FLU9_AGE	690	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9
HEA1_AGE	691-692	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1
HEA2_AGE	693-694	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2
HEA3_AGE	695-696	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3
HEA4_AGE	697-698	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4
HEA5_AGE	699-700	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5
HEA6_AGE	701	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6
HEA7_AGE	702	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7
HEA8_AGE	703	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8
HEA9_AGE	704	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9
HEP1_AGE	705-706	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1
HEP2_AGE	707-708	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2
HEP3_AGE	709-710	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
HEP4_AGE	711-712	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4
HEP5_AGE	713-714	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5
HEP6_AGE	715-716	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6
HEP7_AGE	717-718	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7
HEP8_AGE	719	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8
HEP9_AGE	720	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9
HIB1_AGE	721-722	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #1
HIB2_AGE	723-724	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #2
HIB3_AGE	725-726	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #3
HIB4_AGE	727-728	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #4
HIB5_AGE	729-730	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #5
HIB6_AGE	731-732	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #6
HIB7_AGE	733-734	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #7
HIB8_AGE	735-736	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #8
HIB9_AGE	737	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #9
MMR1_AGE	738-739	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #1
MMR2_AGE	740-741	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #2
MMR3_AGE	742-743	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #3
MMR4_AGE	744	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #4
MMR5_AGE	745	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #5
MMR6_AGE	746	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #6
MMR7_AGE	747	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #7
MMR8_AGE	748	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #8
MMR9_AGE	749	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #9
MP1_AGE	750	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #1
MP2_AGE	751	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #2
MP3_AGE	752	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #3
MP4_AGE	753	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #4
MP5_AGE	754	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #5
MP6_AGE	755	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #6
MP7_AGE	756	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #7
MP8_AGE	757	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #8
MP9_AGE	758	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #9
MPR1_AGE	759	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1
MPR2_AGE	760	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
MPR3_AGE	761	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3
MPR4_AGE	762	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4
MPR5_AGE	763	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5
MPR6_AGE	764	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6
MPR7_AGE	765	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7
MPR8_AGE	766	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8
MPR9_AGE	767	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9
PCV1_AGE	768-769	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1
PCV2_AGE	770-771	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2
PCV3_AGE	772-773	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3
PCV4_AGE	774-775	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4
PCV5_AGE	776-777	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5
PCV6_AGE	778-779	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6
PCV7_AGE	780-781	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7
PCV8_AGE	782-783	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8
PCV9_AGE	784	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9
POL1_AGE	785-786	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #1
POL2_AGE	787-788	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #2
POL3_AGE	789-790	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #3
POL4_AGE	791-792	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #4
POL5_AGE	793-794	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #5
POL6_AGE	795-796	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #6
POL7_AGE	797-798	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #7
POL8_AGE	799-800	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #8
POL9_AGE	801	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #9
RB1_AGE	802	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #1
RB2_AGE	803	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #2
RB3_AGE	804	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #3
RB4_AGE	805	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #4
RB5_AGE	806	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #5
RB6_AGE	807	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #6
RB7_AGE	808	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #7
RB8_AGE	809	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #8
RB9_AGE	810	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #9
ROT1_AGE	811-812	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
ROT2_AGE	813-814	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2
ROT3_AGE	815-816	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3
ROT4_AGE	817-818	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4
ROT5_AGE	819-820	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5
ROT6_AGE	821-822	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6
ROT7_AGE	823	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7
ROT8_AGE	824	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8
ROT9_AGE	825	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9
RSV1_AGE	826-827	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #1
RSV2_AGE	828-829	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #2
RSV3_AGE	830-831	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #3
RSV4_AGE	832-833	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #4
RSV5_AGE	834-835	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #5
RSV6_AGE	836-837	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #6
RSV7_AGE	838	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #7
RSV8_AGE	839	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #8
RSV9_AGE	840	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #9
VRC1_AGE	841-842	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1
VRC2_AGE	843-844	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2
VRC3_AGE	845-846	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3
VRC4_AGE	847	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4
VRC5_AGE	848	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5
VRC6_AGE	849	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6
VRC7_AGE	850	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7
VRC8_AGE	851	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8
VRC9_AGE	852	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9
XCOVTY1	853-854	9	COVID-19 VACCINATION #1 TYPE CODE
XCOVTY2	855-856	9	COVID-19 VACCINATION #2 TYPE CODE
XCOVTY3	857-858	9	COVID-19 VACCINATION #3 TYPE CODE
XCOVTY4	859-860	9	COVID-19 VACCINATION #4 TYPE CODE
XCOVTY5	861-862	9	COVID-19 VACCINATION #5 TYPE CODE
XCOVTY6	863-864	9	COVID-19 VACCINATION #6 TYPE CODE
XCOVTY7	865	9	COVID-19 VACCINATION #7 TYPE CODE
XCOVTY8	866	9	COVID-19 VACCINATION #8 TYPE CODE
XCOVTY9	867	9	COVID-19 VACCINATION #9 TYPE CODE

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XDTPTY1	868-869	9	DT-CONTAINING VACCINATION #1 TYPE CODE
XDTPTY2	870-871	9	DT-CONTAINING VACCINATION #2 TYPE CODE
XDTPTY3	872-873	9	DT-CONTAINING VACCINATION #3 TYPE CODE
XDTPTY4	874-875	9	DT-CONTAINING VACCINATION #4 TYPE CODE
XDTPTY5	876-877	9	DT-CONTAINING VACCINATION #5 TYPE CODE
XDTPTY6	878-879	9	DT-CONTAINING VACCINATION #6 TYPE CODE
XDTPTY7	880-881	9	DT-CONTAINING VACCINATION #7 TYPE CODE
XDTPTY8	882-883	9	DT-CONTAINING VACCINATION #8 TYPE CODE
XDTPTY9	884	9	DT-CONTAINING VACCINATION #9 TYPE CODE
XFLUTY1	885-886	9	SEASONAL FLU-CONTAINING VACCINATION #1 TYPE CODE
XFLUTY2	887-888	9	SEASONAL FLU-CONTAINING VACCINATION #2 TYPE CODE
XFLUTY3	889-890	9	SEASONAL FLU-CONTAINING VACCINATION #3 TYPE CODE
XFLUTY4	891-892	9	SEASONAL FLU-CONTAINING VACCINATION #4 TYPE CODE
XFLUTY5	893-894	9	SEASONAL FLU-CONTAINING VACCINATION #5 TYPE CODE
XFLUTY6	895-896	9	SEASONAL FLU-CONTAINING VACCINATION #6 TYPE CODE
XFLUTY7	897	9	SEASONAL FLU-CONTAINING VACCINATION #7 TYPE CODE
XFLUTY8	898	9	SEASONAL FLU-CONTAINING VACCINATION #8 TYPE CODE
XFLUTY9	899	9	SEASONAL FLU-CONTAINING VACCINATION #9 TYPE CODE
XHEPTY1	900-901	9	HEPATITIS B-CONTAINING VACCINATION #1 TYPE CODE
XHEPTY2	902-903	9	HEPATITIS B-CONTAINING VACCINATION #2 TYPE CODE
XHEPTY3	904-905	9	HEPATITIS B-CONTAINING VACCINATION #3 TYPE CODE
XHEPTY4	906-907	9	HEPATITIS B-CONTAINING VACCINATION #4 TYPE CODE
XHEPTY5	908-909	9	HEPATITIS B-CONTAINING VACCINATION #5 TYPE CODE
XHEPTY6	910-911	9	HEPATITIS B-CONTAINING VACCINATION #6 TYPE CODE
XHEPTY7	912-913	9	HEPATITIS B-CONTAINING VACCINATION #7 TYPE CODE
XHEPTY8	914	9	HEPATITIS B-CONTAINING VACCINATION #8 TYPE CODE
XHEPTY9	915	9	HEPATITIS B-CONTAINING VACCINATION #9 TYPE CODE
XHIBTY1	916-917	9	HIB-CONTAINING VACCINATION #1 TYPE CODE
XHIBTY2	918-919	9	HIB-CONTAINING VACCINATION #2 TYPE CODE
XHIBTY3	920-921	9	HIB-CONTAINING VACCINATION #3 TYPE CODE
XHIBTY4	922-923	9	HIB-CONTAINING VACCINATION #4 TYPE CODE
XHIBTY5	924-925	9	HIB-CONTAINING VACCINATION #5 TYPE CODE
XHIBTY6	926-927	9	HIB-CONTAINING VACCINATION #6 TYPE CODE
XHIBTY7	928-929	9	HIB-CONTAINING VACCINATION #7 TYPE CODE
XHIBTY8	930-931	9	HIB-CONTAINING VACCINATION #8 TYPE CODE

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XHIBTY9	932	9	HIB-CONTAINING VACCINATION #9 TYPE CODE
XMMRTY1	933-934	9	MEASLES-CONTAINING VACCINATION #1 TYPE CODE
XMMRTY2	935-936	9	MEASLES-CONTAINING VACCINATION #2 TYPE CODE
XMMRTY3	937-938	9	MEASLES-CONTAINING VACCINATION #3 TYPE CODE
XMMRTY4	939	9	MEASLES-CONTAINING VACCINATION #4 TYPE CODE
XMMRTY5	940	9	MEASLES-CONTAINING VACCINATION #5 TYPE CODE
XMMRTY6	941	9	MEASLES-CONTAINING VACCINATION #6 TYPE CODE
XMMRTY7	942	9	MEASLES-CONTAINING VACCINATION #7 TYPE CODE
XMMRTY8	943	9	MEASLES-CONTAINING VACCINATION #8 TYPE CODE
XMMRTY9	944	9	MEASLES-CONTAINING VACCINATION #9 TYPE CODE
XPCVTY1	945-946	9	PNEUMOCOCCAL-CONTAINING VACCINATION #1 TYPE CODE
XPCVTY2	947-948	9	PNEUMOCOCCAL-CONTAINING VACCINATION #2 TYPE CODE
XPCVTY3	949-950	9	PNEUMOCOCCAL-CONTAINING VACCINATION #3 TYPE CODE
XPCVTY4	951-952	9	PNEUMOCOCCAL-CONTAINING VACCINATION #4 TYPE CODE
XPCVTY5	953-954	9	PNEUMOCOCCAL-CONTAINING VACCINATION #5 TYPE CODE
XPCVTY6	955-956	9	PNEUMOCOCCAL-CONTAINING VACCINATION #6 TYPE CODE
XPCVTY7	957-958	9	PNEUMOCOCCAL-CONTAINING VACCINATION #7 TYPE CODE
XPCVTY8	959-960	9	PNEUMOCOCCAL-CONTAINING VACCINATION #8 TYPE CODE
XPCVTY9	961	9	PNEUMOCOCCAL-CONTAINING VACCINATION #9 TYPE CODE
XPOLTY1	962-963	9	POLIO-CONTAINING VACCINATION #1 TYPE CODE
XPOLTY2	964-965	9	POLIO-CONTAINING VACCINATION #2 TYPE CODE
XPOLTY3	966-967	9	POLIO-CONTAINING VACCINATION #3 TYPE CODE
XPOLTY4	968-969	9	POLIO-CONTAINING VACCINATION #4 TYPE CODE
XPOLTY5	970-971	9	POLIO-CONTAINING VACCINATION #5 TYPE CODE
XPOLTY6	972-973	9	POLIO-CONTAINING VACCINATION #6 TYPE CODE
XPOLTY7	974-975	9	POLIO-CONTAINING VACCINATION #7 TYPE CODE
XPOLTY8	976-977	9	POLIO-CONTAINING VACCINATION #8 TYPE CODE
XPOLTY9	978	9	POLIO-CONTAINING VACCINATION #9 TYPE CODE
XROTTY1	979-980	9	ROTAVIRUS-CONTAINING VACCINATION #1 TYPE CODE
XROTTY2	981-982	9	ROTAVIRUS-CONTAINING VACCINATION #2 TYPE CODE
XROTTY3	983-984	9	ROTAVIRUS-CONTAINING VACCINATION #3 TYPE CODE
XROTTY4	985-986	9	ROTAVIRUS-CONTAINING VACCINATION #4 TYPE CODE
XROTTY5	987-988	9	ROTAVIRUS-CONTAINING VACCINATION #5 TYPE CODE
XROTTY6	989-990	9	ROTAVIRUS-CONTAINING VACCINATION #6 TYPE CODE
XROTTY7	991	9	ROTAVIRUS-CONTAINING VACCINATION #7 TYPE CODE

SECTION INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XROTTY8	992	9	ROTAVIRUS-CONTAINING VACCINATION #8 TYPE CODE
XROTTY9	993	9	ROTAVIRUS-CONTAINING VACCINATION #9 TYPE CODE
XRSVTY1	994-995	9	RSV-mAb SHOT #1 TYPE CODE
XRSVTY2	996-997	9	RSV-mAb SHOT #2 TYPE CODE
XRSVTY3	998-999	9	RSV-mAb SHOT #3 TYPE CODE
XRSVTY4	1000-1001	9	RSV-mAb SHOT #4 TYPE CODE
XRSVTY5	1002-1003	9	RSV-mAb SHOT #5 TYPE CODE
XRSVTY6	1004-1005	9	RSV-mAb SHOT #6 TYPE CODE
XRSVTY7	1006	9	RSV-mAb SHOT #7 TYPE CODE
XRSVTY8	1007	9	RSV-mAb SHOT #8 TYPE CODE
XRSVTY9	1008	9	RSV-mAb SHOT #9 TYPE CODE
XVRCTY1	1009-1010	9	VARICELLA-CONTAINING VACCINATION #1 TYPE CODE
XVRCTY2	1011-1012	9	VARICELLA-CONTAINING VACCINATION #2 TYPE CODE
XVRCTY3	1013-1014	9	VARICELLA-CONTAINING VACCINATION #3 TYPE CODE
XVRCTY4	1015	9	VARICELLA-CONTAINING VACCINATION #4 TYPE CODE
XVRCTY5	1016	9	VARICELLA-CONTAINING VACCINATION #5 TYPE CODE
XVRCTY6	1017	9	VARICELLA-CONTAINING VACCINATION #6 TYPE CODE
XVRCTY7	1018	9	VARICELLA-CONTAINING VACCINATION #7 TYPE CODE
XVRCTY8	1019	9	VARICELLA-CONTAINING VACCINATION #8 TYPE CODE
XVRCTY9	1020	9	VARICELLA-CONTAINING VACCINATION #9 TYPE CODE
INS_STAT2_I	1021	10	INSURANCE STATUS (PRIVATE ONLY/ANY MEDICAID/OTHER INSURANCE/UNINSURED): IMPUTED
INS_BREAK_I	1022	10	CONTINUITY OF INSURANCE COVERAGE SINCE BIRTH: IMPUTED

SECTION 1: ID, WEIGHT AND FLAG VARIABLES

Variable: SEQNUMC **Type:** Character **Position:** 1-6

Label: UNIQUE CHILD IDENTIFIER

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: SEQNUMHH **Type:** Character **Position:** 7-11

Label: UNIQUE HOUSEHOLD IDENTIFIER

Notes: Each household contains one or more children age 19 - 35 months.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: INTMODE **Type:** Numeric **Position:** 12

Label: INTERVIEW COMPLETION MODE (TELEPHONE/WEB)

Notes: The web survey option was first introduced in 2024; see the Data Users Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
TELEPHONE COMPLETE	1	31719	99.5%	99.5%	16230	99.8%	99.8%
WEB COMPLETE	2	159	0.5%	0.5%	38	0.2%	0.2%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 1: ID, WEIGHT AND FLAG VARIABLES

Variable: PDAT **Type:** Numeric **Position:** 13

Label: CHILD HAS ADEQUATE PROVIDER DATA

Notes: Use PDAT = 1 to identify children with adequate provider data (includes unvaccinated children).

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
CHILD HAS ADEQUATE PROVIDER DATA OR ZERO VACCINATIONS	1	16268	51.0%	51.0%	16268	100.0%	100.0%
CHILD DOES NOT HAVE ADEQUATE PROVIDER DATA	2	15610	49.0%	49.0%	0	0.0%	0.0%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PROVWT_C **Type:** Numeric **Position:** 14-32

Label: FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT (EXCLUDES TERRITORIES)

Notes: Final child weight to use for the single-frame cell-phone calculation of vaccination coverage rates for children with adequate provider data (PDAT = 1). Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		16008	50.2%	100.0%	16008	98.4%	100.0%
RESERVED CODES:							
MISSING	.	15870	49.8%	n/a	260	1.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PROVWT_C **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	334.7	215.9	6.7	6157.3	444.6
Adequate Provider Data	334.7	215.9	6.7	6157.3	444.6

SECTION 1: ID, WEIGHT AND FLAG VARIABLES

Variable: PROVWT_C_TERR **Type:** Numeric **Position:** 33-51

Label: FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT INCLUDING TERRITORIES

Notes: Final child weight to use for the single-frame cell-phone calculation of vaccination coverage rates for children with adequate provider data (PDAT = 1), including territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PROVWT_C_TERR **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	330.9	212.1	6.7	6157.3	442.1
Adequate Provider Data	330.9	212.1	6.7	6157.3	442.1

Variable: RDDWT_C **Type:** Numeric **Position:** 52-70

Label: FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT (EXCLUDES TERRITORIES)

Notes: Final single-frame cell-phone household interview weight for child. Use this weight for estimates based on children with completed household interviews. Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31164	97.8%	100.0%	16008	98.4%	100.0%
RESERVED CODES:							
MISSING	.	714	2.2%	n/a	260	1.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RDDWT_C **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	171.9	116.8	4.5	2699.9	214.2
Adequate Provider Data	163.1	113.6	4.9	2699.9	204.3

SECTION 1: ID, WEIGHT AND FLAG VARIABLES

Variable: RDDWT_C_TERR **Type:** Numeric **Position:** 71-89

Label: FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT INCLUDING TERRITORIES

Notes: Final single-frame cell-phone household interview weight for child. Use this weight for estimates based on children with completed household interviews, including territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RDDWT_C_TERR **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	168.9	113.9	4.5	2699.9	212.8
Adequate Provider Data	161.0	111.4	4.9	2699.9	203.4

Variable: STRATUM **Type:** Numeric **Position:** 90-93

Label: STRATUM VARIABLE FOR VARIANCE ESTIMATION

Notes: Use STRATUM as the stratum variable for variance estimation when calculating estimates.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 1: ID, WEIGHT AND FLAG VARIABLES

Variable: YEAR **Type:** Numeric **Position:** 94-97

Label: YEAR OF INTERVIEW

Notes: Sampling year.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
2024	2024	31878	100.0%	100.0%	16268	100.0%	100.0%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 2: HOUSEHOLD VACCINATION VARIABLES

Variable: AGECP0XR Type: Numeric Position: 98

Label: AGE IN MONTHS AT CHICKEN POX DISEASE (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0 TO 6 MONTHS OLD	1	79	0.2%	25.4%	33	0.2%	24.4%
7 TO 12 MONTHS OLD	2	103	0.3%	33.1%	53	0.3%	39.3%
13 TO 18 MONTHS OLD	3	52	0.2%	16.7%	16	0.1%	11.9%
19+ MONTHS OLD	4	77	0.2%	24.8%	33	0.2%	24.4%
SUBTOTALS		311	1.0%	100.0%	135	0.8%	100.0%
RESERVED CODES:							
MISSING	.	31567	99.0%	n/a	16133	99.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HAD_CPOX Type: Numeric Position: 99-100

Label: CHILD EVER HAD CHICKEN POX DISEASE?

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	318	1.0%	1.0%	136	0.8%	0.8%
NO	2	31465	98.7%	99.0%	16086	98.9%	99.2%
SUBTOTALS		31783	99.7%	100.0%	16222	99.7%	100.0%
RESERVED CODES:							
DON'T KNOW	77	92	0.3%	n/a	46	0.3%	n/a
WEB SKIP	98	1	0.0%	n/a	0	0.0%	n/a
REFUSED	99	2	0.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: AGEGRP **Type:** Numeric **Position:** 101

Label: AGE CATEGORY OF CHILD (19-23, 24-29, 30-35 MO) (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
19 - 23 MONTHS	1	10458	32.8%	32.8%	5343	32.8%	32.8%
24 - 29 MONTHS	2	9516	29.9%	29.9%	4836	29.7%	29.7%
30 - 35 MONTHS	3	11904	37.3%	37.3%	6089	37.4%	37.4%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: BF_ENDR06 **Type:** Numeric **Position:** 102-109

Label: DURATION OF BREASTFEEDING IN DAYS (RECODE)

Notes: See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		24980	78.4%	100.0%	12981	79.8%	100.0%
RESERVED CODES:							
MISSING	.	6898	21.6%	n/a	3287	20.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: BF_ENDR06 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	301.8	304.4	1.0	730.5	198.2
Adequate Provider Data	300.7	304.4	1.0	730.5	198.1

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: BF_EXCLR06 Type: Numeric Position: 110-117

Label: DURATION OF EXCLUSIVE BREAST/FORMULA FEEDING IN DAYS (RECODE)

Notes: See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		26966	84.6%	100.0%	14105	86.7%	100.0%
RESERVED CODES:							
MISSING	.	4912	15.4%	n/a	2163	13.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: BF_EXCLR06 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	182.7	182.6	1.0	273.9	56.9
Adequate Provider Data	180.3	182.6	1.0	273.9	55.0

Variable: BF_FORMR20 Type: Numeric Position: 118-125

Label: AGE IN DAYS WHEN CHILD FIRST FED FORMULA (RECODE)

Notes: BF_FORMR20 replaces BF_FORMR08 and includes a code of 888 for children never fed formula. See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15333	48.1%	100.0%	7947	48.9%	100.0%
RESERVED CODES:							
NEVER FED FORMULA	888	7534	23.6%	n/a	3854	23.7%	n/a
MISSING	.	9011	28.3%	n/a	4467	27.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: BF_FORMR20 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	129.2	91.3	1.0	365.3	114.7
Adequate Provider Data	121.1	91.3	1.0	365.3	110.7

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: BFENDFL06 **Type: Numeric** **Position: 126**

Label: DURATION OF BREAST FEEDING EXCEEDS CHILD AGE IN DAYS, WITH BUFFER

Notes: See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1	0.0%	100.0%	1	0.0%	100.0%
SUBTOTALS		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: BFFORMFL06 **Type: Numeric** **Position: 127**

Label: AGE IN DAYS WHEN CHILD FIRST FED FORMULA EXCEEDS CHILD AGE IN DAYS, WITH BUFFER

Notes: See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: C1R **Type: Numeric** **Position: 128**

Label: NUMBER OF PEOPLE IN HOUSEHOLD (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
2	2	851	2.7%	2.7%	411	2.5%	2.5%
3	3	7604	23.9%	23.9%	3965	24.4%	24.4%
4	4	11371	35.7%	35.7%	6002	36.9%	36.9%
5	5	6352	19.9%	19.9%	3284	20.2%	20.2%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: C1R Type: Numeric Position: 128

Label: NUMBER OF PEOPLE IN HOUSEHOLD (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
6	6	3036	9.5%	9.5%	1487	9.1%	9.1%
7	7	1362	4.3%	4.3%	601	3.7%	3.7%
8+	8	1302	4.1%	4.1%	518	3.2%	3.2%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: C5R Type: Numeric Position: 129-130

Label: RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MOTHER (STEP, FOSTER, ADOPTIVE) OR FEMALE GUARDIAN	1	22095	69.3%	69.3%	12318	75.7%	75.7%
FATHER (STEP, FOSTER, ADOPTIVE) OR MALE GUARDIAN	2	8422	26.4%	26.4%	3627	22.3%	22.3%
GRANDPARENT	3	1020	3.2%	3.2%	269	1.7%	1.7%
OTHER FAMILY MEMBER/FRIEND	4	324	1.0%	1.0%	52	0.3%	0.3%
SUBTOTALS		31861	99.9%	100.0%	16266	100.0%	100.0%
RESERVED CODES:							
DON'T KNOW	77	2	0.0%	n/a	1	0.0%	n/a
REFUSED	99	15	0.0%	n/a	1	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: CBF_01 **Type:** Numeric **Position:** 131-132

Label: WAS CHILD EVER BREASTFED OR FED BREAST MILK?

Notes: See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	27883	87.5%	87.7%	14465	88.9%	89.0%
NO	2	3917	12.3%	12.3%	1783	11.0%	11.0%
SUBTOTALS		31800	99.8%	100.0%	16248	99.9%	100.0%
RESERVED CODES:							
DON'T KNOW	77	73	0.2%	n/a	20	0.1%	n/a
REFUSED	99	5	0.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: CEN_REG **Type:** Numeric **Position:** 133

Label: CENSUS REGION BASED ON TRUE STATE OF RESIDENCE

Notes: Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NORTHEAST	1	5630	17.7%	18.1%	2947	18.1%	18.4%
MIDWEST	2	6808	21.4%	21.8%	3633	22.3%	22.7%
SOUTH	3	11967	37.5%	38.4%	5827	35.8%	36.4%
WEST	4	6759	21.2%	21.7%	3601	22.1%	22.5%
SUBTOTALS		31164	97.8%	100.0%	16008	98.4%	100.0%
RESERVED CODES:							
MISSING	.	714	2.2%	n/a	260	1.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: CHILDNM Type: Numeric Position: 134

Label: NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ONE	1	9254	29.0%	29.0%	4754	29.2%	29.2%
TWO OR THREE	2	18645	58.5%	58.5%	9717	59.7%	59.7%
FOUR OR MORE	3	3979	12.5%	12.5%	1797	11.0%	11.0%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: CWIC_01 Type: Numeric Position: 135-136

Label: CHILD EVER RECEIVED WIC BENEFITS?

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	12265	38.5%	38.6%	6287	38.6%	38.7%
NO	2	19395	60.8%	61.1%	9909	60.9%	61.0%
NEVER HEARD OF WIC	3	87	0.3%	0.3%	39	0.2%	0.2%
SUBTOTALS		31747	99.6%	100.0%	16235	99.8%	100.0%
RESERVED CODES:							
DON'T KNOW	77	114	0.4%	n/a	33	0.2%	n/a
REFUSED	99	17	0.1%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: CWIC_02 Type: Numeric Position: 137-138

Label: CHILD CURRENTLY RECEIVING WIC BENEFITS?

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	8170	25.6%	67.0%	4301	26.4%	68.6%
NO	2	4020	12.6%	33.0%	1969	12.1%	31.4%
SUBTOTALS		12190	38.2%	100.0%	6270	38.5%	100.0%
RESERVED CODES:							
DON'T KNOW	77	71	0.2%	n/a	17	0.1%	n/a
REFUSED	99	4	0.0%	n/a	0	0.0%	n/a
MISSING	.	19613	61.5%	n/a	9981	61.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: EDUC1 Type: Numeric Position: 139

Label: EDUCATION OF MOTHER CATEGORIES: IMPUTED (RECODE)

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
< 12 YEARS	1	2494	7.8%	7.8%	1207	7.4%	7.4%
12 YEARS	2	5954	18.7%	18.7%	2872	17.7%	17.7%
> 12 YEARS, NON-COLLEGE GRAD	3	7281	22.8%	22.8%	3594	22.1%	22.1%
COLLEGE GRAD	4	16149	50.7%	50.7%	8595	52.8%	52.8%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: FRSTBRN **Type:** Numeric **Position:** 140

Label: FIRST BORN STATUS OF CHILD: IMPUTED

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NO	1	19332	60.6%	60.6%	9879	60.7%	60.7%
YES	2	12546	39.4%	39.4%	6389	39.3%	39.3%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: I_HISP_K **Type:** Numeric **Position:** 141

Label: HISPANIC ORIGIN OF CHILD: IMPUTED

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
HISPANIC	1	8516	26.7%	26.7%	4178	25.7%	25.7%
NON-HISPANIC	2	23362	73.3%	73.3%	12090	74.3%	74.3%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: INCPORAR **Type:** Numeric **Position:** 142-157

Label: INCOME TO POVERTY RATIO (RECODE)

Notes: Determined from family income, number of persons in the household, number of children in the household, and the 2023 Census poverty thresholds. If any of the first three variables are missing then INCPORAR will be missing.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		29347	92.1%	100.0%	15484	95.2%	100.0%
RESERVED CODES:							
MISSING	.	2531	7.9%	n/a	784	4.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: INCPORAR **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	2.2	2.8	0.5	3.0	1.0
Adequate Provider Data	2.2	2.9	0.5	3.0	1.0

Variable: INCPORAR_I **Type:** Numeric **Position:** 158-173

Label: INCOME TO POVERTY RATIO: IMPUTED (RECODE)

Notes: Variable contains some imputed values. Determined from family income, number of persons in the household, number of children in the household, and the 2023 Census poverty thresholds.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: INCPORAR_I **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	2.1	2.6	0.5	3.0	1.0
Adequate Provider Data	2.1	2.8	0.5	3.0	1.0

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: INCPOV1 Type: Numeric Position: 174

Label: POVERTY STATUS

Notes: Based on 2023 Census poverty thresholds.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ABOVE POVERTY, > \$75K	1	16177	50.7%	54.0%	8709	53.5%	55.5%
ABOVE POVERTY, <= \$75K	2	7320	23.0%	24.4%	3668	22.5%	23.4%
BELOW POVERTY	3	6485	20.3%	21.6%	3323	20.4%	21.2%
SUBTOTALS		29982	94.1%	100.0%	15700	96.5%	100.0%
RESERVED CODES:							
UNKNOWN	4	1896	5.9%	n/a	568	3.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: INCQ298A Type: Numeric Position: 175-176

Label: FAMILY INCOME CATEGORIES (RECODE)

Notes: Family income in 2023.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
\$0 - \$7500	3	1209	3.8%	4.1%	582	3.6%	3.8%
\$7501 - \$10000	4	773	2.4%	2.6%	397	2.4%	2.6%
\$10001 - \$17500	5	840	2.6%	2.9%	462	2.8%	3.0%
\$17501 - \$20000	6	974	3.1%	3.3%	527	3.2%	3.4%
\$20001 - \$25000	7	858	2.7%	2.9%	456	2.8%	2.9%
\$25001 - \$30000	8	1137	3.6%	3.9%	586	3.6%	3.8%
\$30001 - \$35000	9	751	2.4%	2.6%	393	2.4%	2.5%
\$35001 - \$40000	10	1159	3.6%	3.9%	602	3.7%	3.9%
\$40001 - \$50000	11	1766	5.5%	6.0%	892	5.5%	5.8%
\$50001 - \$60000	12	1611	5.1%	5.5%	832	5.1%	5.4%
\$60001 - \$75000	13	2092	6.6%	7.1%	1046	6.4%	6.8%
\$75001+	14	16177	50.7%	55.1%	8709	53.5%	56.2%
SUBTOTALS		29347	92.1%	100.0%	15484	95.2%	100.0%
RESERVED CODES:							

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: INCQ298A **Type:** Numeric **Position:** 175-176

Label: FAMILY INCOME CATEGORIES (RECODE)

Notes: Family income in 2023.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	77	1432	4.5%	n/a	566	3.5%	n/a
WEB SKIP	98	3	0.0%	n/a	1	0.0%	n/a
REFUSED	99	1096	3.4%	n/a	217	1.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: LANGUAGE **Type:** Numeric **Position:** 177

Label: LANGUAGE IN WHICH INTERVIEW WAS CONDUCTED

Notes: Interviews conducted in languages other than English and Spanish were administered using LanguageLine Solutions® (formerly part of AT&T). This variable was constructed from call outcome codes. While these outcome codes are considered accurate, there is no independent check to determine the language in which the interview was actually conducted.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ENGLISH	1	27325	85.7%	85.7%	14150	87.0%	87.0%
SPANISH	2	4019	12.6%	12.6%	1875	11.5%	11.5%
OTHER	3	534	1.7%	1.7%	243	1.5%	1.5%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: M_AGEGRP2 **Type:** Numeric **Position:** 178

Label: AGE OF MOTHER CATEGORIES: IMPUTED (RECODE)

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
<= 29 YEARS	1	8953	28.1%	28.1%	4331	26.6%	26.6%
>= 30 YEARS	2	22925	71.9%	71.9%	11937	73.4%	73.4%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: MARITAL2 **Type:** Numeric **Position:** 179

Label: MARITAL STATUS OF MOTHER: IMPUTED (RECODE)

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED	1	22144	69.5%	69.5%	11654	71.6%	71.6%
NEVER MARRIED/WIDOWED/ DIVORCED/SEPARATED/ DECEASED/LIVING WITH PARTNER	2	9734	30.5%	30.5%	4614	28.4%	28.4%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: MOBIL_I **Type:** Numeric **Position:** 180

Label: GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE: IMPUTED

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MOVED FROM DIFFERENT STATE	1	3799	11.9%	11.9%	1823	11.2%	11.2%
DID NOT MOVE FROM DIFFERENT STATE	2	28079	88.1%	88.1%	14445	88.8%	88.8%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: NUM_PHONE **Type:** Numeric **Position:** 181-182

Label: NUMBER OF RESIDENTIAL TELEPHONE NUMBERS IN HOUSEHOLD (EXCLUDING CELL PHONES)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ONE	1	1596	5.0%	89.6%	763	4.7%	90.4%
TWO	2	94	0.3%	5.3%	43	0.3%	5.1%
THREE OR MORE	3	31	0.1%	1.7%	15	0.1%	1.8%
NONE	4	61	0.2%	3.4%	23	0.1%	2.7%
SUBTOTALS		1782	5.6%	100.0%	844	5.2%	100.0%
RESERVED CODES:							
DON'T KNOW	77	14	0.0%	n/a	2	0.0%	n/a
REFUSED	99	4	0.0%	n/a	1	0.0%	n/a
MISSING	.	30078	94.4%	n/a	15421	94.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: NUM_CELLS_HH **Type:** Numeric **Position:** 183-184

Label: NUMBER OF WORKING CELL PHONES HOUSEHOLD MEMBERS HAVE AVAILABLE FOR PERSONAL USE

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ONE	1	2623	8.2%	8.3%	1206	7.4%	7.4%
TWO	2	20644	64.8%	65.2%	11008	67.7%	67.8%
THREE OR MORE	3	8379	26.3%	26.5%	4030	24.8%	24.8%
SUBTOTALS		31646	99.3%	100.0%	16244	99.9%	100.0%
RESERVED CODES:							
DON'T KNOW	77	36	0.1%	n/a	7	0.0%	n/a
WEB SKIP	98	1	0.0%	n/a	0	0.0%	n/a
REFUSED	99	195	0.6%	n/a	17	0.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: NUM_CELLS_PARENTS **Type:** Numeric **Position:** 185-186

Label: NUMBER OF WORKING CELL PHONES USUALLY USED BY PARENTS OR GUARDIANS

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ONE	1	4926	15.5%	15.7%	2254	13.9%	13.9%
TWO	2	24865	78.0%	79.1%	13233	81.3%	81.8%
THREE OR MORE	3	1653	5.2%	5.3%	699	4.3%	4.3%
SUBTOTALS		31444	98.6%	100.0%	16186	99.5%	100.0%
RESERVED CODES:							
DON'T KNOW	77	93	0.3%	n/a	21	0.1%	n/a
WEB SKIP	98	1	0.0%	n/a	0	0.0%	n/a
REFUSED	99	211	0.7%	n/a	19	0.1%	n/a
MISSING	.	129	0.4%	n/a	42	0.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: RACE_K **Type:** Numeric **Position:** 187

Label: RACE OF CHILD: IMPUTED (RECODE)

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
WHITE ONLY	1	22854	71.7%	71.7%	11997	73.7%	73.7%
BLACK ONLY	2	3431	10.8%	10.8%	1456	9.0%	9.0%
OTHER + MULTIPLE RACE	3	5593	17.5%	17.5%	2815	17.3%	17.3%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RACEETHK **Type:** Numeric **Position:** 188

Label: RACE/ETHNICITY OF CHILD: IMPUTED (RECODE)

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
HISPANIC	1	8516	26.7%	26.7%	4178	25.7%	25.7%
NON-HISPANIC WHITE ONLY	2	16136	50.6%	50.6%	8684	53.4%	53.4%
NON-HISPANIC BLACK ONLY	3	2768	8.7%	8.7%	1161	7.1%	7.1%
NON-HISPANIC OTHER + MULTIPLE RACE	4	4458	14.0%	14.0%	2245	13.8%	13.8%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 3: DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES

Variable: RENT_OWN **Type:** Numeric **Position:** 189-190

Label: IS HOME OWNED/BEING BOUGHT, RENTED, OR OCCUPIED BY SOME OTHER ARRANGEMENT?

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
OWNED OR BEING BOUGHT	1	19254	60.4%	60.9%	10041	61.7%	61.9%
RENTED	2	11211	35.2%	35.5%	5631	34.6%	34.7%
OTHER ARRANGMENT	3	1142	3.6%	3.6%	552	3.4%	3.4%
SUBTOTALS		31607	99.1%	100.0%	16224	99.7%	100.0%
RESERVED CODES:							
DON'T KNOW	77	67	0.2%	n/a	21	0.1%	n/a
WEB SKIP	98	1	0.0%	n/a	0	0.0%	n/a
REFUSED	99	203	0.6%	n/a	23	0.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: SEX **Type:** Numeric **Position:** 191

Label: SEX OF CHILD: IMPUTED

Notes: Variable contains some imputed values.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	16351	51.3%	51.3%	8398	51.6%	51.6%
FEMALE	2	15527	48.7%	48.7%	7870	48.4%	48.4%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: ESTIAP24 Type: Numeric Position: 192-194

Label: ESTIMATION AREA OF RESIDENCE

Notes: For variance estimation, use STRATUM.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
CT	1	395	1.2%	1.2%	225	1.4%	1.4%
MA	2	483	1.5%	1.5%	269	1.7%	1.7%
ME	4	407	1.3%	1.3%	222	1.4%	1.4%
NH	5	423	1.3%	1.3%	229	1.4%	1.4%
RI	6	490	1.5%	1.5%	298	1.8%	1.8%
VT	7	413	1.3%	1.3%	270	1.7%	1.7%
NJ	8	596	1.9%	1.9%	292	1.8%	1.8%
NY-REST OF STATE	10	532	1.7%	1.7%	275	1.7%	1.7%
NY-CITY OF NEW YORK	11	663	2.1%	2.1%	323	2.0%	2.0%
DC	12	707	2.2%	2.2%	358	2.2%	2.2%
DE	13	382	1.2%	1.2%	189	1.2%	1.2%
MD	14	821	2.6%	2.6%	407	2.5%	2.5%
PA-REST OF STATE	16	713	2.2%	2.2%	309	1.9%	1.9%
PA-PHILADELPHIA COUNTY	17	515	1.6%	1.6%	235	1.4%	1.4%
VA	18	773	2.4%	2.4%	368	2.3%	2.3%
WV	19	593	1.9%	1.9%	311	1.9%	1.9%
AL	20	588	1.8%	1.8%	287	1.8%	1.8%
FL	22	748	2.3%	2.3%	359	2.2%	2.2%
GA	25	593	1.9%	1.9%	314	1.9%	1.9%
KY	27	557	1.7%	1.7%	291	1.8%	1.8%
MS	28	504	1.6%	1.6%	223	1.4%	1.4%
NC	29	656	2.1%	2.1%	326	2.0%	2.0%
SC	30	621	1.9%	1.9%	277	1.7%	1.7%
TN	31	613	1.9%	1.9%	330	2.0%	2.0%
IL-REST OF STATE	34	722	2.3%	2.3%	358	2.2%	2.2%
IL-CITY OF CHICAGO	35	307	1.0%	1.0%	136	0.8%	0.8%
IN	36	460	1.4%	1.4%	216	1.3%	1.3%
MI	38	713	2.2%	2.2%	399	2.5%	2.5%
MN	40	540	1.7%	1.7%	276	1.7%	1.7%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: ESTIAP24 Type: Numeric Position: 192-194

Label: ESTIMATION AREA OF RESIDENCE

Notes: For variance estimation, use STRATUM.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
OH	41	659	2.1%	2.1%	365	2.2%	2.2%
WI	44	534	1.7%	1.7%	280	1.7%	1.7%
AR	46	520	1.6%	1.6%	264	1.6%	1.6%
LA	47	799	2.5%	2.5%	384	2.4%	2.4%
NM	49	534	1.7%	1.7%	282	1.7%	1.7%
OK	50	457	1.4%	1.4%	211	1.3%	1.3%
TX-REST OF STATE	51	869	2.7%	2.7%	389	2.4%	2.4%
TX-CITY OF HOUSTON	54	592	1.9%	1.9%	228	1.4%	1.4%
TX-BEXAR COUNTY	55	574	1.8%	1.8%	311	1.9%	1.9%
IA	56	449	1.4%	1.4%	262	1.6%	1.6%
KS	57	564	1.8%	1.8%	336	2.1%	2.1%
MO	58	571	1.8%	1.8%	299	1.8%	1.8%
NE	59	367	1.2%	1.2%	228	1.4%	1.4%
CO	60	573	1.8%	1.8%	294	1.8%	1.8%
MT	61	460	1.4%	1.4%	254	1.6%	1.6%
ND	62	489	1.5%	1.5%	248	1.5%	1.5%
SD	63	433	1.4%	1.4%	230	1.4%	1.4%
UT	64	437	1.4%	1.4%	249	1.5%	1.5%
WY	65	489	1.5%	1.5%	268	1.6%	1.6%
AZ	66	518	1.6%	1.6%	272	1.7%	1.7%
CA	68	779	2.4%	2.4%	348	2.1%	2.1%
HI	72	519	1.6%	1.6%	232	1.4%	1.4%
NV	73	618	1.9%	1.9%	313	1.9%	1.9%
AK	74	342	1.1%	1.1%	214	1.3%	1.3%
ID	75	423	1.3%	1.3%	252	1.5%	1.5%
OR	76	471	1.5%	1.5%	277	1.7%	1.7%
WA	77	596	1.9%	1.9%	346	2.1%	2.1%
PUERTO RICO	106	714	2.2%	2.2%	260	1.6%	1.6%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: ESTIAP24 Type: Numeric Position: 192-194

Label: ESTIMATION AREA OF RESIDENCE

Notes: For variance estimation, use STRATUM.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: EST_GRANT Type: Numeric Position: 195-196

Label: AREA OF RESIDENCE ACCORDING TO THE 56 ORIGINAL CORE GRANTEE AREAS

Notes: For variance estimation, use STRATUM. Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
CT	1	395	1.2%	1.3%	225	1.4%	1.4%
MA	2	483	1.5%	1.5%	269	1.7%	1.7%
ME	4	407	1.3%	1.3%	222	1.4%	1.4%
NH	5	423	1.3%	1.4%	229	1.4%	1.4%
RI	6	490	1.5%	1.6%	298	1.8%	1.9%
VT	7	413	1.3%	1.3%	270	1.7%	1.7%
NJ	8	596	1.9%	1.9%	292	1.8%	1.8%
NY-REST OF STATE	10	532	1.7%	1.7%	275	1.7%	1.7%
NY-CITY OF NEW YORK	11	663	2.1%	2.1%	323	2.0%	2.0%
DC	12	707	2.2%	2.3%	358	2.2%	2.2%
DE	13	382	1.2%	1.2%	189	1.2%	1.2%
MD	14	821	2.6%	2.6%	407	2.5%	2.5%
PA-REST OF STATE	16	713	2.2%	2.3%	309	1.9%	1.9%
PA-PHILADELPHIA COUNTY	17	515	1.6%	1.7%	235	1.4%	1.5%
VA	18	773	2.4%	2.5%	368	2.3%	2.3%
WV	19	593	1.9%	1.9%	311	1.9%	1.9%
AL	20	588	1.8%	1.9%	287	1.8%	1.8%
FL	22	748	2.3%	2.4%	359	2.2%	2.2%
GA	25	593	1.9%	1.9%	314	1.9%	2.0%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: EST_GRANT **Type:** Numeric **Position:** 195-196

Label: AREA OF RESIDENCE ACCORDING TO THE 56 ORIGINAL CORE GRANTEE AREAS

Notes: For variance estimation, use STRATUM. Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
KY	27	557	1.7%	1.8%	291	1.8%	1.8%
MS	28	504	1.6%	1.6%	223	1.4%	1.4%
NC	29	656	2.1%	2.1%	326	2.0%	2.0%
SC	30	621	1.9%	2.0%	277	1.7%	1.7%
TN	31	613	1.9%	2.0%	330	2.0%	2.1%
IL-REST OF STATE	34	722	2.3%	2.3%	358	2.2%	2.2%
IL-CITY OF CHICAGO	35	307	1.0%	1.0%	136	0.8%	0.8%
IN	36	460	1.4%	1.5%	216	1.3%	1.3%
MI	38	713	2.2%	2.3%	399	2.5%	2.5%
MN	40	540	1.7%	1.7%	276	1.7%	1.7%
OH	41	659	2.1%	2.1%	365	2.2%	2.3%
WI	44	534	1.7%	1.7%	280	1.7%	1.7%
AR	46	520	1.6%	1.7%	264	1.6%	1.6%
LA	47	799	2.5%	2.6%	384	2.4%	2.4%
NM	49	534	1.7%	1.7%	282	1.7%	1.8%
OK	50	457	1.4%	1.5%	211	1.3%	1.3%
TX-REST OF STATE	51	869	2.7%	2.8%	389	2.4%	2.4%
TX-CITY OF HOUSTON	54	592	1.9%	1.9%	228	1.4%	1.4%
TX-BEXAR COUNTY	55	574	1.8%	1.8%	311	1.9%	1.9%
IA	56	449	1.4%	1.4%	262	1.6%	1.6%
KS	57	564	1.8%	1.8%	336	2.1%	2.1%
MO	58	571	1.8%	1.8%	299	1.8%	1.9%
NE	59	367	1.2%	1.2%	228	1.4%	1.4%
CO	60	573	1.8%	1.8%	294	1.8%	1.8%
MT	61	460	1.4%	1.5%	254	1.6%	1.6%
ND	62	489	1.5%	1.6%	248	1.5%	1.5%
SD	63	433	1.4%	1.4%	230	1.4%	1.4%
UT	64	437	1.4%	1.4%	249	1.5%	1.6%
WY	65	489	1.5%	1.6%	268	1.6%	1.7%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: EST_GRANT **Type:** Numeric **Position:** 195-196

Label: AREA OF RESIDENCE ACCORDING TO THE 56 ORIGINAL CORE GRANTEE AREAS

Notes: For variance estimation, use STRATUM. Missing for territories.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
AZ	66	518	1.6%	1.7%	272	1.7%	1.7%
CA	68	779	2.4%	2.5%	348	2.1%	2.2%
HI	72	519	1.6%	1.7%	232	1.4%	1.4%
NV	73	618	1.9%	2.0%	313	1.9%	2.0%
AK	74	342	1.1%	1.1%	214	1.3%	1.3%
ID	75	423	1.3%	1.4%	252	1.5%	1.6%
OR	76	471	1.5%	1.5%	277	1.7%	1.7%
WA	77	596	1.9%	1.9%	346	2.1%	2.2%
SUBTOTALS		31164	97.8%	100.0%	16008	98.4%	100.0%
RESERVED CODES:							
MISSING	.	714	2.2%	n/a	260	1.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: STATE **Type:** Numeric **Position:** 197-198

Label: TRUE STATE OF RESIDENCE (STATE FIPS CODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ALABAMA	1	588	1.8%	1.8%	287	1.8%	1.8%
ALASKA	2	342	1.1%	1.1%	214	1.3%	1.3%
ARIZONA	4	518	1.6%	1.6%	272	1.7%	1.7%
ARKANSAS	5	520	1.6%	1.6%	264	1.6%	1.6%
CALIFORNIA	6	779	2.4%	2.4%	348	2.1%	2.1%
COLORADO	8	573	1.8%	1.8%	294	1.8%	1.8%
CONNECTICUT	9	395	1.2%	1.2%	225	1.4%	1.4%
DELAWARE	10	382	1.2%	1.2%	189	1.2%	1.2%
DISTRICT OF COLUMBIA	11	707	2.2%	2.2%	358	2.2%	2.2%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: STATE Type: Numeric Position: 197-198

Label: TRUE STATE OF RESIDENCE (STATE FIPS CODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
FLORIDA	12	748	2.3%	2.3%	359	2.2%	2.2%
GEORGIA	13	593	1.9%	1.9%	314	1.9%	1.9%
HAWAII	15	519	1.6%	1.6%	232	1.4%	1.4%
IDAHO	16	423	1.3%	1.3%	252	1.5%	1.5%
ILLINOIS	17	1029	3.2%	3.2%	494	3.0%	3.0%
INDIANA	18	460	1.4%	1.4%	216	1.3%	1.3%
IOWA	19	449	1.4%	1.4%	262	1.6%	1.6%
KANSAS	20	564	1.8%	1.8%	336	2.1%	2.1%
KENTUCKY	21	557	1.7%	1.7%	291	1.8%	1.8%
LOUISIANA	22	799	2.5%	2.5%	384	2.4%	2.4%
MAINE	23	407	1.3%	1.3%	222	1.4%	1.4%
MARYLAND	24	821	2.6%	2.6%	407	2.5%	2.5%
MASSACHUSETTS	25	483	1.5%	1.5%	269	1.7%	1.7%
MICHIGAN	26	713	2.2%	2.2%	399	2.5%	2.5%
MINNESOTA	27	540	1.7%	1.7%	276	1.7%	1.7%
MISSISSIPPI	28	504	1.6%	1.6%	223	1.4%	1.4%
MISSOURI	29	571	1.8%	1.8%	299	1.8%	1.8%
MONTANA	30	460	1.4%	1.4%	254	1.6%	1.6%
NEBRASKA	31	367	1.2%	1.2%	228	1.4%	1.4%
NEVADA	32	618	1.9%	1.9%	313	1.9%	1.9%
NEW HAMPSHIRE	33	423	1.3%	1.3%	229	1.4%	1.4%
NEW JERSEY	34	596	1.9%	1.9%	292	1.8%	1.8%
NEW MEXICO	35	534	1.7%	1.7%	282	1.7%	1.7%
NEW YORK	36	1195	3.7%	3.7%	598	3.7%	3.7%
NORTH CAROLINA	37	656	2.1%	2.1%	326	2.0%	2.0%
NORTH DAKOTA	38	489	1.5%	1.5%	248	1.5%	1.5%
OHIO	39	659	2.1%	2.1%	365	2.2%	2.2%
OKLAHOMA	40	457	1.4%	1.4%	211	1.3%	1.3%
OREGON	41	471	1.5%	1.5%	277	1.7%	1.7%

SECTION 4: GEOGRAPHIC VARIABLES

Variable: STATE Type: Numeric Position: 197-198

Label: TRUE STATE OF RESIDENCE (STATE FIPS CODE)

Notes:

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PENNSYLVANIA	42	1228	3.9%	3.9%	544	3.3%	3.3%
RHODE ISLAND	44	490	1.5%	1.5%	298	1.8%	1.8%
SOUTH CAROLINA	45	621	1.9%	1.9%	277	1.7%	1.7%
SOUTH DAKOTA	46	433	1.4%	1.4%	230	1.4%	1.4%
TENNESSEE	47	613	1.9%	1.9%	330	2.0%	2.0%
TEXAS	48	2035	6.4%	6.4%	928	5.7%	5.7%
UTAH	49	437	1.4%	1.4%	249	1.5%	1.5%
VERMONT	50	413	1.3%	1.3%	270	1.7%	1.7%
VIRGINIA	51	773	2.4%	2.4%	368	2.3%	2.3%
WASHINGTON	53	596	1.9%	1.9%	346	2.1%	2.1%
WEST VIRGINIA	54	593	1.9%	1.9%	311	1.9%	1.9%
WISCONSIN	55	534	1.7%	1.7%	280	1.7%	1.7%
WYOMING	56	489	1.5%	1.5%	268	1.6%	1.6%
PUERTO RICO	72	714	2.2%	2.2%	260	1.6%	1.6%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 5: NUMBER OF PROVIDERS IDENTIFIED AND CONSENT VARIABLES

Variable: D6R Type: Numeric Position: 199

Label: NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT (RECODE)

Notes: Number of vaccination providers identified for the child in questions D6 and D6AA during the household interview.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	160	0.5%	0.6%	109	0.7%	0.7%
1	1	19541	61.3%	67.6%	10796	66.4%	66.4%
2	2	7296	22.9%	25.2%	4382	26.9%	26.9%
3+	3	1902	6.0%	6.6%	981	6.0%	6.0%
SUBTOTALS		28899	90.7%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	2979	9.3%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: D7 Type: Numeric Position: 200

Label: CONSENT TO OBTAIN CHILD'S IMMUNIZATION RECORDS FROM PROVIDERS

Notes: A blank value means consent was not obtained because of an interview break-off.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	20185	63.3%	98.7%	16159	99.3%	100.0%
NO	2	256	0.8%	1.3%	0	0.0%	0.0%
SUBTOTALS		20441	64.1%	100.0%	16159	99.3%	100.0%
RESERVED CODES:							
MISSING	.	11437	35.9%	n/a	109	0.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 6: NUMBER OF RESPONDING PROVIDERS VARIABLES

Variable: N_PRVR **Type:** Numeric **Position:** 201

Label: NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD (RECODE)

Notes: Total number of vaccination providers responding with vaccination information for the child. Range: 0 to 5 providers.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	15853	49.7%	49.7%	243	1.5%	1.5%
1	1	12985	40.7%	40.7%	12985	79.8%	79.8%
2	2	2730	8.6%	8.6%	2730	16.8%	16.8%
3+	3	310	1.0%	1.0%	310	1.9%	1.9%
SUBTOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 7: CHARACTERISTICS OF PROVIDER VARIABLES

Variable: PROV_FAC **Type:** Numeric **Position:** 202

Label: PROVIDER FACILITY TYPES: IMPUTED

Notes: Variable contains some imputed values. Constructed from the responses of up to five providers.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ALL PUBLIC FACILITIES	1	2017	6.3%	12.6%	2017	12.4%	12.6%
ALL HOSPITAL FACILITIES	2	3221	10.1%	20.1%	3221	19.8%	20.1%
ALL PRIVATE FACILITIES	3	7881	24.7%	49.2%	7881	48.4%	49.2%
ALL MILITARY/OTHER FACILITIES	4	434	1.4%	2.7%	434	2.7%	2.7%
MIXED	5	2472	7.8%	15.4%	2472	15.2%	15.4%
SUBTOTALS		16025	50.3%	100.0%	16025	98.5%	100.0%
RESERVED CODES:							
MISSING	.	15853	49.7%	n/a	243	1.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: REGISTRY **Type:** Numeric **Position:** 203

Label: CHILD'S PROVIDERS REPORTED CHILD'S VACCINATIONS TO IMMUNIZATION REGISTRY

Notes: Constructed from the responses of up to five providers.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ALL PROVIDERS	1	11327	35.5%	70.7%	11327	69.6%	70.7%
SOME BUT POSSIBLY OR DEFINITELY NOT ALL PROVIDERS	2	1341	4.2%	8.4%	1341	8.2%	8.4%
NO PROVIDERS	3	409	1.3%	2.6%	409	2.5%	2.6%
UNKNOWN/DON'T KNOW	4	2948	9.2%	18.4%	2948	18.1%	18.4%
SUBTOTALS		16025	50.3%	100.0%	16025	98.5%	100.0%
RESERVED CODES:							
MISSING	.	15853	49.7%	n/a	243	1.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

SECTION 7: CHARACTERISTICS OF PROVIDER VARIABLES

Variable: VFC_ORDER **Type:** Numeric **Position:** 204

Label: DO CHILD'S PROVIDERS ORDER VACCINES FROM STATE/LOCAL HEALTH DEPT?

Notes: Constructed from the responses of up to five providers.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ALL PROVIDERS	1	10428	32.7%	65.1%	10428	64.1%	65.1%
SOME BUT POSSIBLY OR DEFINITELY NOT ALL PROVIDERS	2	1420	4.5%	8.9%	1420	8.7%	8.9%
NO PROVIDERS	3	1092	3.4%	6.8%	1092	6.7%	6.8%
UNKNOWN/DON'T KNOW	4	3085	9.7%	19.3%	3085	19.0%	19.3%
SUBTOTALS		16025	50.3%	100.0%	16025	98.5%	100.0%
RESERVED CODES:							
MISSING	.	15853	49.7%	n/a	243	1.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: HEP_BRTH **Type:** Numeric **Position:** 205

Label: HEPATITIS B-CONTAINING SHOT GIVEN AT BIRTH FLAG

Notes: Constructed from the responses of up to five providers. See User's Guide for more information on this variable.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
AT LEAST ONE PROVIDER CHECKED GIVEN AT BIRTH	1	13581	42.6%	85.5%	13581	83.5%	85.5%
NO PROVIDERS CHECKED GIVEN AT BIRTH	2	2294	7.2%	14.5%	2294	14.1%	14.5%
SUBTOTALS		15875	49.8%	100.0%	15875	97.6%	100.0%
RESERVED CODES:							
MISSING	.	16003	50.2%	n/a	393	2.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP_FLAG **Type:** Numeric **Position:** 206

Label: HEPATITIS B BIRTH SHOT DATE IMPUTATION FLAG

Notes: Imputation flag for Hepatitis B birth dose date. See User's Guide for more information on this variable.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
HEPB BIRTH SHOT DATE IMPUTED FROM DISTRIBUTION OF BIRTH DOSE DATES	2	140	0.4%	100.0%	140	0.9%	100.0%
SUBTOTALS		140	0.4%	100.0%	140	0.9%	100.0%
RESERVED CODES:							
MISSING	.	31738	99.6%	n/a	16128	99.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUHEPX Type: Numeric Position: 207

Label: NUMBER OF HEPATITIS B-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 60

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1536	4.8%	9.4%	1536	9.4%	9.4%
1	1	8114	25.5%	49.9%	8114	49.9%	49.9%
2	2	1282	4.0%	7.9%	1282	7.9%	7.9%
3	3	4535	14.2%	27.9%	4535	27.9%	27.9%
4	4	773	2.4%	4.8%	773	4.8%	4.8%
5	5	26	0.1%	0.2%	26	0.2%	0.2%
6	6	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUHIBX Type: Numeric Position: 208

Label: NUMBER OF HIB-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 44, HM, HG or HS

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	5744	18.0%	35.3%	5744	35.3%	35.3%
1	1	3492	11.0%	21.5%	3492	21.5%	21.5%
2	2	1068	3.4%	6.6%	1068	6.6%	6.6%
3	3	4061	12.7%	25.0%	4061	25.0%	25.0%
4	4	1896	5.9%	11.7%	1896	11.7%	11.7%
5	5	7	0.0%	0.0%	7	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUHIBX Type: Numeric Position: 208

Label: NUMBER OF HIB-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 44, HM, HG or HS

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUHPHB Type: Numeric Position: 209

Label: NUMBER OF HEPATITIS B/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 43

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16267	51.0%	100.0%	16267	100.0%	100.0%
1	1	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMCOV Type: Numeric Position: 210

Label: NUMBER OF COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type CM, CP, or CX

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	12101	38.0%	74.4%	12101	74.4%	74.4%
1	1	570	1.8%	3.5%	570	3.5%	3.5%
2	2	1067	3.3%	6.6%	1067	6.6%	6.6%
3	3	1450	4.5%	8.9%	1450	8.9%	8.9%
4	4	982	3.1%	6.0%	982	6.0%	6.0%
5	5	94	0.3%	0.6%	94	0.6%	0.6%
6	6	4	0.0%	0.0%	4	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMCOVM Type: Numeric Position: 211

Label: NUMBER OF MODERNA COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type CM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	14322	44.9%	88.0%	14322	88.0%	88.0%
1	1	518	1.6%	3.2%	518	3.2%	3.2%
2	2	738	2.3%	4.5%	738	4.5%	4.5%
3	3	486	1.5%	3.0%	486	3.0%	3.0%
4	4	187	0.6%	1.1%	187	1.1%	1.1%
5	5	17	0.1%	0.1%	17	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMCOVM Type: Numeric Position: 211

Label: NUMBER OF MODERNA COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type CM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMCOVP Type: Numeric Position: 212

Label: NUMBER OF PFIZER-BIONTECH COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type CP

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	13708	43.0%	84.3%	13708	84.3%	84.3%
1	1	546	1.7%	3.4%	546	3.4%	3.4%
2	2	497	1.6%	3.1%	497	3.1%	3.1%
3	3	950	3.0%	5.8%	950	5.8%	5.8%
4	4	529	1.7%	3.3%	529	3.3%	3.3%
5	5	36	0.1%	0.2%	36	0.2%	0.2%
6	6	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMCOVX Type: Numeric Position: 213

Label: NUMBER OF COVID-19 SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type CX

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16021	50.3%	98.5%	16021	98.5%	98.5%
1	1	102	0.3%	0.6%	102	0.6%	0.6%
2	2	66	0.2%	0.4%	66	0.4%	0.4%
3	3	59	0.2%	0.4%	59	0.4%	0.4%
4	4	18	0.1%	0.1%	18	0.1%	0.1%
5	5	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMDAH Type: Numeric Position: 214

Label: NUMBER OF DTAP/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 07

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16225	50.9%	99.7%	16225	99.7%	99.7%
1	1	31	0.1%	0.2%	31	0.2%	0.2%
2	2	5	0.0%	0.0%	5	0.0%	0.0%
3	3	6	0.0%	0.0%	6	0.0%	0.0%
4	4	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMDHI Type: Numeric Position: 215

Label: NUMBER OF DTAP/HEPB/IPV COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 08

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	9307	29.2%	57.2%	9307	57.2%	57.2%
1	1	850	2.7%	5.2%	850	5.2%	5.2%
2	2	987	3.1%	6.1%	987	6.1%	6.1%
3	3	4966	15.6%	30.5%	4966	30.5%	30.5%
4	4	151	0.5%	0.9%	151	0.9%	0.9%
5	5	7	0.0%	0.0%	7	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMDIH Type: Numeric Position: 216

Label: NUMBER OF DTAP/IPV/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type D3

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	9282	29.1%	57.1%	9282	57.1%	57.1%
1	1	2057	6.5%	12.6%	2057	12.6%	12.6%
2	2	924	2.9%	5.7%	924	5.7%	5.7%
3	3	2028	6.4%	12.5%	2028	12.5%	12.5%
4	4	1949	6.1%	12.0%	1949	12.0%	12.0%
5	5	27	0.1%	0.2%	27	0.2%	0.2%
6	6	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMDIH Type: Numeric Position: 216

Label: NUMBER OF DTAP/IPV/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type D3

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMDIHB Type: Numeric Position: 217

Label: NUMBER OF DTAP/IPV/HIB/HEPB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type D4

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	12526	39.3%	77.0%	12526	77.0%	77.0%
1	1	891	2.8%	5.5%	891	5.5%	5.5%
2	2	1017	3.2%	6.3%	1017	6.3%	6.3%
3	3	1750	5.5%	10.8%	1750	10.8%	10.8%
4	4	82	0.3%	0.5%	82	0.5%	0.5%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
6	6	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMDTA Type: Numeric Position: 218

Label: NUMBER OF DTAP-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 04

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	5622	17.6%	34.6%	5622	34.6%	34.6%
1	1	8599	27.0%	52.9%	8599	52.9%	52.9%
2	2	444	1.4%	2.7%	444	2.7%	2.7%
3	3	326	1.0%	2.0%	326	2.0%	2.0%
4	4	1258	3.9%	7.7%	1258	7.7%	7.7%
5	5	18	0.1%	0.1%	18	0.1%	0.1%
6	6	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMDTP Type: Numeric Position: 219

Label: NUMBER OF DT-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 03, 04, 07, 08, D3, or D4

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	582	1.8%	3.6%	582	3.6%	3.6%
1	1	165	0.5%	1.0%	165	1.0%	1.0%
2	2	256	0.8%	1.6%	256	1.6%	1.6%
3	3	1390	4.4%	8.5%	1390	8.5%	8.5%
4	4	13606	42.7%	83.6%	13606	83.6%	83.6%
5	5	248	0.8%	1.5%	248	1.5%	1.5%
6	6	17	0.1%	0.1%	17	0.1%	0.1%
7	7	2	0.0%	0.0%	2	0.0%	0.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMDTP Type: Numeric Position: 219

Label: NUMBER OF DT-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 03, 04, 07, 08, D3, or D4

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
8	8	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMFLU Type: Numeric Position: 220

Label: NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type FM, FN, or FL

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	4841	15.2%	29.8%	4841	29.8%	29.8%
1	1	1704	5.3%	10.5%	1704	10.5%	10.5%
2	2	3178	10.0%	19.5%	3178	19.5%	19.5%
3	3	4856	15.2%	29.9%	4856	29.9%	29.9%
4	4	1657	5.2%	10.2%	1657	10.2%	10.2%
5	5	29	0.1%	0.2%	29	0.2%	0.2%
6	6	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMFLUL Type: Numeric Position: 221

Label: NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type FL

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	15723	49.3%	96.6%	15723	96.6%	96.6%
1	1	173	0.5%	1.1%	173	1.1%	1.1%
2	2	158	0.5%	1.0%	158	1.0%	1.0%
3	3	176	0.6%	1.1%	176	1.1%	1.1%
4	4	38	0.1%	0.2%	38	0.2%	0.2%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMFLUM Type: Numeric Position: 222

Label: NUMBER OF SEASONAL FLU SPRAY VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type FM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16181	50.8%	99.5%	16181	99.5%	99.5%
1	1	60	0.2%	0.4%	60	0.4%	0.4%
2	2	15	0.0%	0.1%	15	0.1%	0.1%
3	3	12	0.0%	0.1%	12	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMFLUN Type: Numeric Position: 223

Label: NUMBER OF INJECTED SEASONAL FLU VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type FN

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	5274	16.5%	32.4%	5274	32.4%	32.4%
1	1	1674	5.3%	10.3%	1674	10.3%	10.3%
2	2	3087	9.7%	19.0%	3087	19.0%	19.0%
3	3	4685	14.7%	28.8%	4685	28.8%	28.8%
4	4	1521	4.8%	9.3%	1521	9.3%	9.3%
5	5	25	0.1%	0.2%	25	0.2%	0.2%
6	6	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHEA Type: Numeric Position: 224

Label: NUMBER OF HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HA

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1647	5.2%	10.1%	1647	10.1%	10.1%
1	1	3873	12.1%	23.8%	3873	23.8%	23.8%
2	2	10658	33.4%	65.5%	10658	65.5%	65.5%
3	3	88	0.3%	0.5%	88	0.5%	0.5%
4	4	1	0.0%	0.0%	1	0.0%	0.0%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHEA Type: Numeric Position: 224

Label: NUMBER OF HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HA

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHEN Type: Numeric Position: 225

Label: NUMBER OF HEPATITIS B-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HB

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16212	50.9%	99.7%	16212	99.7%	99.7%
1	1	17	0.1%	0.1%	17	0.1%	0.1%
2	2	20	0.1%	0.1%	20	0.1%	0.1%
3	3	19	0.1%	0.1%	19	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHEP Type: Numeric Position: 226

Label: NUMBER OF HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 08, 43, 60, D4, or HB

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	400	1.3%	2.5%	400	2.5%	2.5%
1	1	388	1.2%	2.4%	388	2.4%	2.4%
2	2	390	1.2%	2.4%	390	2.4%	2.4%
3	3	7401	23.2%	45.5%	7401	45.5%	45.5%
4	4	7332	23.0%	45.1%	7332	45.1%	45.1%
5	5	337	1.1%	2.1%	337	2.1%	2.1%
6	6	17	0.1%	0.1%	17	0.1%	0.1%
7	7	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHG Type: Numeric Position: 227

Label: NUMBER OF HIB-GLAXOSMITHKLINE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HG

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	15515	48.7%	95.4%	15515	95.4%	95.4%
1	1	194	0.6%	1.2%	194	1.2%	1.2%
2	2	85	0.3%	0.5%	85	0.5%	0.5%
3	3	471	1.5%	2.9%	471	2.9%	2.9%
4	4	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHG Type: Numeric Position: 227

Label: NUMBER OF HIB-GLAXOSMITHKLINE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HG

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHHY Type: Numeric Position: 228

Label: NUMBER OF HIB-MENCY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HY

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16140	50.6%	99.2%	16140	99.2%	99.2%
1	1	72	0.2%	0.4%	72	0.4%	0.4%
2	2	21	0.1%	0.1%	21	0.1%	0.1%
3	3	17	0.1%	0.1%	17	0.1%	0.1%
4	4	18	0.1%	0.1%	18	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHIB Type: Numeric Position: 229

Label: NUMBER OF HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 07, 43, 44, D3, D4, HI, HM, HG, HS, or HY.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	617	1.9%	3.8%	617	3.8%	3.8%
1	1	248	0.8%	1.5%	248	1.5%	1.5%
2	2	452	1.4%	2.8%	452	2.8%	2.8%
3	3	4637	14.5%	28.5%	4637	28.5%	28.5%
4	4	10148	31.8%	62.4%	10148	62.4%	62.4%
5	5	154	0.5%	0.9%	154	0.9%	0.9%
6	6	10	0.0%	0.1%	10	0.1%	0.1%
7	7	1	0.0%	0.0%	1	0.0%	0.0%
8	8	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHIN Type: Numeric Position: 230

Label: NUMBER OF HIB-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HI

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	14676	46.0%	90.2%	14676	90.2%	90.2%
1	1	413	1.3%	2.5%	413	2.5%	2.5%
2	2	184	0.6%	1.1%	184	1.1%	1.1%
3	3	433	1.4%	2.7%	433	2.7%	2.7%
4	4	559	1.8%	3.4%	559	3.4%	3.4%
5	5	3	0.0%	0.0%	3	0.0%	0.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHIN Type: Numeric Position: 230

Label: NUMBER OF HIB-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HI

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHION Type: Numeric Position: 231

Label: NUMBER OF HIB-ONLY SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 44

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16194	50.8%	99.5%	16194	99.5%	99.5%
1	1	44	0.1%	0.3%	44	0.3%	0.3%
2	2	18	0.1%	0.1%	18	0.1%	0.1%
3	3	12	0.0%	0.1%	12	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMHM Type: Numeric Position: 232

Label: NUMBER OF HIB-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	11209	35.2%	68.9%	11209	68.9%	68.9%
1	1	1251	3.9%	7.7%	1251	7.7%	7.7%
2	2	669	2.1%	4.1%	669	4.1%	4.1%
3	3	2914	9.1%	17.9%	2914	17.9%	17.9%
4	4	225	0.7%	1.4%	225	1.4%	1.4%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMHS Type: Numeric Position: 233

Label: NUMBER OF HIB-SANOFI SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type HS

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	11023	34.6%	67.8%	11023	67.8%	67.8%
1	1	2670	8.4%	16.4%	2670	16.4%	16.4%
2	2	531	1.7%	3.3%	531	3.3%	3.3%
3	3	618	1.9%	3.8%	618	3.8%	3.8%
4	4	1422	4.5%	8.7%	1422	8.7%	8.7%
5	5	4	0.0%	0.0%	4	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMIPV Type: Numeric Position: 234

Label: NUMBER OF IPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 21

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	14517	45.5%	89.2%	14517	89.2%	89.2%
1	1	518	1.6%	3.2%	518	3.2%	3.2%
2	2	218	0.7%	1.3%	218	1.3%	1.3%
3	3	912	2.9%	5.6%	912	5.6%	5.6%
4	4	98	0.3%	0.6%	98	0.6%	0.6%
5	5	5	0.0%	0.0%	5	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMCN Type: Numeric Position: 235

Label: NUMBER OF MEASLES-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type MM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16235	50.9%	99.8%	16235	99.8%	99.8%
1	1	32	0.1%	0.2%	32	0.2%	0.2%
2	2	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMMR Type: Numeric Position: 236

Label: NUMBER OF MEASLES-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 30, 31, 32, 33, MM or VM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1168	3.7%	7.2%	1168	7.2%	7.2%
1	1	14684	46.1%	90.3%	14684	90.3%	90.3%
2	2	398	1.2%	2.4%	398	2.4%	2.4%
3	3	18	0.1%	0.1%	18	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMMRX Type: Numeric Position: 237

Label: NUMBER OF MMR-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 30

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	3153	9.9%	19.4%	3153	19.4%	19.4%
1	1	12800	40.2%	78.7%	12800	78.7%	78.7%
2	2	305	1.0%	1.9%	305	1.9%	1.9%
3	3	10	0.0%	0.1%	10	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMMX Type: Numeric Position: 238

Label: NUMBER OF MMR-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 30 or VM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1210	3.8%	7.4%	1210	7.4%	7.4%
1	1	14662	46.0%	90.1%	14662	90.1%	90.1%
2	2	384	1.2%	2.4%	384	2.4%	2.4%
3	3	12	0.0%	0.1%	12	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMMP Type: Numeric Position: 239

Label: NUMBER OF MUMPS-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type MP

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16268	51.0%	100.0%	16268	100.0%	100.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMPR Type: Numeric Position: 240

Label: NUMBER OF (MUMPS/RUBELLA)-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type MB

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16268	51.0%	100.0%	16268	100.0%	100.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMRV Type: Numeric Position: 241

Label: NUMBER OF MMR/VARICELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type VM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	14260	44.7%	87.7%	14260	87.7%	87.7%
1	1	1991	6.2%	12.2%	1991	12.2%	12.2%
2	2	16	0.1%	0.1%	16	0.1%	0.1%
3	3	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMS Type: Numeric Position: 242

Label: NUMBER OF MEASLES-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 31

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16238	50.9%	99.8%	16238	99.8%	99.8%
1	1	30	0.1%	0.2%	30	0.2%	0.2%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMMSM Type: Numeric Position: 243

Label: NUMBER OF MEASLES/MUMPS COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 32

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16268	51.0%	100.0%	16268	100.0%	100.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMMSR Type: Numeric Position: 244

Label: NUMBER OF MEASLES/RUBELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 33

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16264	51.0%	100.0%	16264	100.0%	100.0%
1	1	4	0.0%	0.0%	4	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMOLN Type: Numeric Position: 245

Label: NUMBER OF POLIO SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 22

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	15734	49.4%	96.7%	15734	96.7%	96.7%
1	1	65	0.2%	0.4%	65	0.4%	0.4%
2	2	37	0.1%	0.2%	37	0.2%	0.2%
3	3	339	1.1%	2.1%	339	2.1%	2.1%
4	4	91	0.3%	0.6%	91	0.6%	0.6%
5	5	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMOPV Type: Numeric Position: 246

Label: NUMBER OF OPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 20

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16196	50.8%	99.6%	16196	99.6%	99.6%
1	1	27	0.1%	0.2%	27	0.2%	0.2%
2	2	24	0.1%	0.1%	24	0.1%	0.1%
3	3	16	0.1%	0.1%	16	0.1%	0.1%
4	4	5	0.0%	0.0%	5	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCV Type: Numeric Position: 247

Label: NUMBER OF PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 70, 71, 72, 73, 74, 75, or 76

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	665	2.1%	4.1%	665	4.1%	4.1%
1	1	224	0.7%	1.4%	224	1.4%	1.4%
2	2	327	1.0%	2.0%	327	2.0%	2.0%
3	3	1404	4.4%	8.6%	1404	8.6%	8.6%
4	4	13475	42.3%	82.8%	13475	82.8%	82.8%
5	5	163	0.5%	1.0%	163	1.0%	1.0%
6	6	8	0.0%	0.0%	8	0.0%	0.0%
7	7	1	0.0%	0.0%	1	0.0%	0.0%
8	8	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCV Type: Numeric Position: 247

Label: NUMBER OF PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 70, 71, 72, 73, 74, 75, or 76

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCP Type: Numeric Position: 248

Label: NUMBER OF PNEUMOCOCCAL POLYSACCHARIDE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 71

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16215	50.9%	99.7%	16215	99.7%	99.7%
1	1	28	0.1%	0.2%	28	0.2%	0.2%
2	2	5	0.0%	0.0%	5	0.0%	0.0%
3	3	7	0.0%	0.0%	7	0.0%	0.0%
4	4	13	0.0%	0.1%	13	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCC Type: Numeric Position: 249

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 70, 73, 74, 75, or 76

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1156	3.6%	7.1%	1156	7.1%	7.1%
1	1	322	1.0%	2.0%	322	2.0%	2.0%
2	2	348	1.1%	2.1%	348	2.1%	2.1%
3	3	1393	4.4%	8.6%	1393	8.6%	8.6%
4	4	12903	40.5%	79.3%	12903	79.3%	79.3%
5	5	138	0.4%	0.8%	138	0.8%	0.8%
6	6	7	0.0%	0.0%	7	0.0%	0.0%
7	7	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCC7 Type: Numeric Position: 250

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-7 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 73

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16213	50.9%	99.7%	16213	99.7%	99.7%
1	1	17	0.1%	0.1%	17	0.1%	0.1%
2	2	6	0.0%	0.0%	6	0.0%	0.0%
3	3	8	0.0%	0.0%	8	0.0%	0.0%
4	4	23	0.1%	0.1%	23	0.1%	0.1%
5	5	1	0.0%	0.0%	1	0.0%	0.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCC7 Type: Numeric Position: 250

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-7 SHOTS BY 36 MONTHS OF AGE
DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
INTERVIEW DATE.

Notes: Vaccine type 73

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCC13 Type: Numeric Position: 251

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-13 SHOTS BY 36 MONTHS OF AGE
DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
INTERVIEW DATE.

Notes: Vaccine type 74

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1901	6.0%	11.7%	1901	11.7%	11.7%
1	1	640	2.0%	3.9%	640	3.9%	3.9%
2	2	1005	3.2%	6.2%	1005	6.2%	6.2%
3	3	4117	12.9%	25.3%	4117	25.3%	25.3%
4	4	8536	26.8%	52.5%	8536	52.5%	52.5%
5	5	64	0.2%	0.4%	64	0.4%	0.4%
6	6	4	0.0%	0.0%	4	0.0%	0.0%
7	7	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCC15 Type: Numeric Position: 252

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-15 SHOTS BY 36 MONTHS OF AGE
 DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
 INTERVIEW DATE.

Notes: Vaccine type 75

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	13377	42.0%	82.2%	13377	82.2%	82.2%
1	1	1849	5.8%	11.4%	1849	11.4%	11.4%
2	2	497	1.6%	3.1%	497	3.1%	3.1%
3	3	339	1.1%	2.1%	339	2.1%	2.1%
4	4	205	0.6%	1.3%	205	1.3%	1.3%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCC20 Type: Numeric Position: 253

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-20 SHOTS BY 36 MONTHS OF AGE
 DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
 INTERVIEW DATE.

Notes: Vaccine type 76

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	13666	42.9%	84.0%	13666	84.0%	84.0%
1	1	2241	7.0%	13.8%	2241	13.8%	13.8%
2	2	210	0.7%	1.3%	210	1.3%	1.3%
3	3	50	0.2%	0.3%	50	0.3%	0.3%
4	4	100	0.3%	0.6%	100	0.6%	0.6%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCC20 Type: Numeric Position: 253

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE-20 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 76

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPCCN Type: Numeric Position: 254

Label: NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 70

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16267	51.0%	100.0%	16267	100.0%	100.0%
1	1	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPCN Type: Numeric Position: 255

Label: NUMBER OF PNEUMOCOCCAL SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 72

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	15579	48.9%	95.8%	15579	95.8%	95.8%
1	1	97	0.3%	0.6%	97	0.6%	0.6%
2	2	62	0.2%	0.4%	62	0.4%	0.4%
3	3	133	0.4%	0.8%	133	0.8%	0.8%
4	4	396	1.2%	2.4%	396	2.4%	2.4%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMPOL Type: Numeric Position: 256

Label: NUMBER OF POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 08, 20, 21, 22, D3, or D4

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	627	2.0%	3.9%	627	3.9%	3.9%
1	1	176	0.6%	1.1%	176	1.1%	1.1%
2	2	280	0.9%	1.7%	280	1.7%	1.7%
3	3	11029	34.6%	67.8%	11029	67.8%	67.8%
4	4	4041	12.7%	24.8%	4041	24.8%	24.8%
5	5	98	0.3%	0.6%	98	0.6%	0.6%
6	6	16	0.1%	0.1%	16	0.1%	0.1%
8	8	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMPOL Type: Numeric Position: 256

Label: NUMBER OF POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 08, 20, 21, 22, D3, or D4

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMRB Type: Numeric Position: 257

Label: NUMBER OF RUBELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RB

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16268	51.0%	100.0%	16268	100.0%	100.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMRG Type: Numeric Position: 258

Label: NUMBER OF ROTARIX-GSK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RG

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	12629	39.6%	77.6%	12629	77.6%	77.6%
1	1	351	1.1%	2.2%	351	2.2%	2.2%
2	2	3214	10.1%	19.8%	3214	19.8%	19.8%
3	3	74	0.2%	0.5%	74	0.5%	0.5%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMRM Type: Numeric Position: 259

Label: NUMBER OF ROTATEQ-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	6239	19.6%	38.4%	6239	38.4%	38.4%
1	1	409	1.3%	2.5%	409	2.5%	2.5%
2	2	1097	3.4%	6.7%	1097	6.7%	6.7%
3	3	8507	26.7%	52.3%	8507	52.3%	52.3%
4	4	15	0.0%	0.1%	15	0.1%	0.1%
5	5	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMRO Type: Numeric Position: 260

**Label: NUMBER OF ROTAVIRUS SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE
DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
INTERVIEW DATE.**

Notes: Vaccine type RO

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	14886	46.7%	91.5%	14886	91.5%	91.5%
1	1	141	0.4%	0.9%	141	0.9%	0.9%
2	2	485	1.5%	3.0%	485	3.0%	3.0%
3	3	751	2.4%	4.6%	751	4.6%	4.6%
4	4	5	0.0%	0.0%	5	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMROT Type: Numeric Position: 261

**Label: NUMBER OF ROTAVIRUS-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE
DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH
INTERVIEW DATE.**

Notes: Vaccine type RG, RM, or RO

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1596	5.0%	9.8%	1596	9.8%	9.8%
1	1	413	1.3%	2.5%	413	2.5%	2.5%
2	2	4655	14.6%	28.6%	4655	28.6%	28.6%
3	3	9569	30.0%	58.8%	9569	58.8%	58.8%
4	4	32	0.1%	0.2%	32	0.2%	0.2%
5	5	2	0.0%	0.0%	2	0.0%	0.0%
6	6	1	0.0%	0.0%	1	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMROT Type: Numeric Position: 261

Label: NUMBER OF ROTAVIRUS-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RG, RM, or RO

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMTPN Type: Numeric Position: 262

Label: NUMBER OF DT-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type 03

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16176	50.7%	99.4%	16176	99.4%	99.4%
1	1	45	0.1%	0.3%	45	0.3%	0.3%
2	2	13	0.0%	0.1%	13	0.1%	0.1%
3	3	21	0.1%	0.1%	21	0.1%	0.1%
4	4	13	0.0%	0.1%	13	0.1%	0.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMRSV Type: Numeric Position: 263

Label: NUMBER OF RSV-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RV, RN, or RP

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16081	50.4%	98.9%	16081	98.9%	98.9%
1	1	112	0.4%	0.7%	112	0.7%	0.7%
2	2	30	0.1%	0.2%	30	0.2%	0.2%
3	3	9	0.0%	0.1%	9	0.1%	0.1%
4	4	12	0.0%	0.1%	12	0.1%	0.1%
5	5	22	0.1%	0.1%	22	0.1%	0.1%
6	6	2	0.0%	0.0%	2	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMRSVN Type: Numeric Position: 264

Label: NUMBER OF NIRSEVIMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RN

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16185	50.8%	99.5%	16185	99.5%	99.5%
1	1	83	0.3%	0.5%	83	0.5%	0.5%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMRSVP Type: Numeric Position: 265

Label: NUMBER OF PALIVIZUMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RP

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16177	50.7%	99.4%	16177	99.4%	99.4%
1	1	50	0.2%	0.3%	50	0.3%	0.3%
2	2	10	0.0%	0.1%	10	0.1%	0.1%
3	3	12	0.0%	0.1%	12	0.1%	0.1%
4	4	16	0.1%	0.1%	16	0.1%	0.1%
5	5	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMRSVU Type: Numeric Position: 266

Label: NUMBER OF RSV-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type RV

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16189	50.8%	99.5%	16189	99.5%	99.5%
1	1	66	0.2%	0.4%	66	0.4%	0.4%
2	2	7	0.0%	0.0%	7	0.0%	0.0%
3	3	3	0.0%	0.0%	3	0.0%	0.0%
4	4	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMVRC Type: Numeric Position: 267

Label: NUMBER OF VARICELLA-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type VA, VO, or VM

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1306	4.1%	8.0%	1306	8.0%	8.0%
1	1	14769	46.3%	90.8%	14769	90.8%	90.8%
2	2	189	0.6%	1.2%	189	1.2%	1.2%
3	3	4	0.0%	0.0%	4	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_NUMVRN Type: Numeric Position: 268

Label: NUMBER OF VARICELLA-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type VA

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	16232	50.9%	99.8%	16232	99.8%	99.8%
1	1	33	0.1%	0.2%	33	0.2%	0.2%
2	2	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_NUMVRX Type: Numeric Position: 269

Label: NUMBER OF VARICELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

Notes: Vaccine type VO

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
0	0	3297	10.3%	20.3%	3297	20.3%	20.3%
1	1	12851	40.3%	79.0%	12851	79.0%	79.0%
2	2	117	0.4%	0.7%	117	0.7%	0.7%
3	3	3	0.0%	0.0%	3	0.0%	0.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_U12VRC Type: Numeric Position: 270

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA-CONTAINING SHOT AT 12+ MONTHS OF AGE, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: Vaccine type VO, VM, or VA, excluding shots before 12 months of age

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1363	4.3%	8.4%	1363	8.4%	8.4%
UTD	1	14905	46.8%	91.6%	14905	91.6%	91.6%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD331 Type: Numeric Position: 271

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), and 1+ Measles-containing (30,31,32,33,MM,VM)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1469	4.6%	9.0%	1469	9.0%	9.0%
UTD	1	14799	46.4%	91.0%	14799	91.0%	91.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTD431 Type: Numeric Position: 272

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), and 1+ Measles-containing (30,31,32,33,MM,VM)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2536	8.0%	15.6%	2536	15.6%	15.6%
UTD	1	13732	43.1%	84.4%	13732	84.4%	84.4%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDHEP Type: Numeric Position: 273

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ Hepatitis B-containing (08,43,60,D4,HB)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1178	3.7%	7.2%	1178	7.2%	7.2%
UTD	1	15090	47.3%	92.8%	15090	92.8%	92.8%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDHEPA1 Type: Numeric Position: 274

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 1+ Hepatitis A-containing (HA)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1647	5.2%	10.1%	1647	10.1%	10.1%
UTD	1	14621	45.9%	89.9%	14621	89.9%	89.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDHEPA2 Type: Numeric Position: 275

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 2+ Hepatitis A-containing (HA)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	5520	17.3%	33.9%	5520	33.9%	33.9%
UTD	1	10748	33.7%	66.1%	10748	66.1%	66.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDHIB Type: Numeric Position: 276

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1317	4.1%	8.1%	1317	8.1%	8.1%
UTD	1	14951	46.9%	91.9%	14951	91.9%	91.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDHIB_ROUT_S Type: Numeric Position: 277

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE ROUTINE (NON-SHORTAGE) HIB RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY), or 2 Hib-Merck (HM,43) followed by 1 Hib of any type (07,43,44,D3,D4,HI,HM,HG,HS,HY)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3053	9.6%	18.8%	3053	18.8%	18.8%
UTD	1	13215	41.5%	81.2%	13215	81.2%	81.2%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDHIB_SHORT_S Type: Numeric Position: 278

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE HIB SHORTAGE RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY) or 2+ Hib-Merck (HM,43)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1139	3.6%	7.0%	1139	7.0%	7.0%
UTD	1	15129	47.5%	93.0%	15129	93.0%	93.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDMCV Type: Numeric Position: 279

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MEASLES-CONTAINING SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 1+ Measles-containing (30,31,32,33,MM,VM)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1168	3.7%	7.2%	1168	7.2%	7.2%
UTD	1	15100	47.4%	92.8%	15100	92.8%	92.8%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDMMX Type: Numeric Position: 280

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR COMBO SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 1+ MMR combo shot (30)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1210	3.8%	7.4%	1210	7.4%	7.4%
UTD	1	15058	47.2%	92.6%	15058	92.6%	92.6%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDPC3 Type: Numeric Position: 281

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1216	3.8%	7.5%	1216	7.5%	7.5%
UTD	1	15052	47.2%	92.5%	15052	92.5%	92.5%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDPCV Type: Numeric Position: 282

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2620	8.2%	16.1%	2620	16.1%	16.1%
UTD	1	13648	42.8%	83.9%	13648	83.9%	83.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDPCVB13 Type: Numeric Position: 283

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ PNEUMOCOCCAL VACCINATIONS OF TYPE CONJUGATE-13, GIVEN 4+ DOSES OF TYPE CONJUGATE-7, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 1+ dose of PCV Conjugate 13 (vaccine type code 74), given 4+ doses of PCV Conjugate 7 (vaccine type code 73)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
4+ PCV7, NO FOLLOWING PCV13, WITH TYPE OF ALL VACCINES (IF ANY) FOLLOWING THE 4 PCV7 KNOWN	2	24	0.1%	0.1%	24	0.1%	0.1%
ALL OTHERS WITH ADEQUATE PROVIDER DATA	3	16244	51.0%	99.9%	16244	99.9%	99.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDPOL Type: Numeric Position: 284

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ Polio-containing (08,20,21,22,D3,D4)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1083	3.4%	6.7%	1083	6.7%	6.7%
UTD	1	15185	47.6%	93.3%	15185	93.3%	93.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDROT_S Type: Numeric Position: 285

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ ROTAVIRUS DOSES OF ANY TYPE OR 2+ ROTARIX DOSES BY 36 MONTHS OF AGE, STRICT TREATMENT OF DOSES OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ Rotavirus-containing (RG,RM,RO) or 2+ Rotarix (RG)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3517	11.0%	21.6%	3517	21.6%	21.6%
UTD	1	12751	40.0%	78.4%	12751	78.4%	78.4%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: P_UTDTP3 Type: Numeric Position: 286

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ DT-containing (03,04,07,08,D3,D4)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	1003	3.1%	6.2%	1003	6.2%	6.2%
UTD	1	15265	47.9%	93.8%	15265	93.8%	93.8%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTDTP4 Type: Numeric Position: 287

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2393	7.5%	14.7%	2393	14.7%	14.7%
UTD	1	13875	43.5%	85.3%	13875	85.3%	85.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PU431331 Type: Numeric Position: 288

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY), 3+ Hepatitis B-containing (08,43,60,D4,HB), and 1+ Varicella-containing (VO,VM,VA) at age 12+ months

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2911	9.1%	17.9%	2911	17.9%	17.9%
UTD	1	13357	41.9%	82.1%	13357	82.1%	82.1%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD431H31_ROUT_S Type: Numeric Position: 289

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), HIB (routine, strict definition), 3+ Hepatitis B-containing (08,43,60,D4,HB), and 1+ Varicella-containing (VO,VM,VA) at age 12+ months

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3852	12.1%	23.7%	3852	23.7%	23.7%
UTD	1	12416	38.9%	76.3%	12416	76.3%	76.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PU4313313 Type: Numeric Position: 290

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY), 3+ Hepatitis B-containing (08,43,60,D4,HB), 1+ Varicella-containing (VO,VM,VA) at age 12+ months, and 3+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2982	9.4%	18.3%	2982	18.3%	18.3%
UTD	1	13286	41.7%	81.7%	13286	81.7%	81.7%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD431H313_ROUT_S Type: Numeric Position: 291

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), HIB (routine, strict definition), 3+ Hepatitis B-containing (08,43,60,D4,HB), 1+ Varicella-containing (VO,VM,VA) at age 12+ months, and 3+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3912	12.3%	24.0%	3912	24.0%	24.0%
UTD	1	12356	38.8%	76.0%	12356	76.0%	76.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PU4313314 Type: Numeric Position: 292

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY), 3+ Hepatitis B-containing (08,43,60,D4,HB), 1+ Varicella-containing (VO,VM,VA) at age 12+ months, and 4+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3581	11.2%	22.0%	3581	22.0%	22.0%
UTD	1	12687	39.8%	78.0%	12687	78.0%	78.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD431H314_ROUT_S Type: Numeric Position: 293

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), HIB (routine, strict definition), 3+ Hepatitis B-containing (08,43,60,D4,HB), 1+ Varicella-containing (VO,VM,VA) at age 12+ months, and 4+ Pneumococcal-containing (70,71,72,73,74,75,76)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	4346	13.6%	26.7%	4346	26.7%	26.7%
UTD	1	11922	37.4%	73.3%	11922	73.3%	73.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PUT43133 Type: Numeric Position: 294

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY), and 3+ Hepatitis B-containing (08,43,60,D4,HB)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2788	8.7%	17.1%	2788	17.1%	17.1%
UTD	1	13480	42.3%	82.9%	13480	82.9%	82.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD431H3_ROUT_S Type: Numeric Position: 295

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), HIB (routine, strict definition), and 3+ Hepatitis B-containing (08,43,60,D4,HB)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3745	11.7%	23.0%	3745	23.0%	23.0%
UTD	1	12523	39.3%	77.0%	12523	77.0%	77.0%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PUTD4313 Type: Numeric Position: 296

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), and 3+ HIB-containing (07,43,44,D3,D4,HI,HM,HG,HS,HY)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	2624	8.2%	16.1%	2624	16.1%	16.1%
UTD	1	13644	42.8%	83.9%	13644	83.9%	83.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: P_UTD431H_ROUT_S Type: Numeric Position: 297

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 4+ DT-containing (03,04,07,08,D3,D4), 3+ Polio-containing (08,20,21,22,D3,D4), 1+ Measles-containing (30,31,32,33,MM,VM), and HIB (routine, strict definition)

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3596	11.3%	22.1%	3596	22.1%	22.1%
UTD	1	12672	39.8%	77.9%	12672	77.9%	77.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: U24_FLU_24D Type: Numeric Position: 298

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 2+ Influenza (FN, FM, FL) at least 4 weeks (minus 4 days) apart, by 24 months of age

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	7025	22.0%	43.2%	7025	43.2%	43.2%
UTD	1	9243	29.0%	56.8%	9243	56.8%	56.8%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: U19_FLU_24D Type: Numeric Position: 299

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 19 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 2+ Influenza (FN, FM, FL) vaccinations at least 4 weeks (minus 4 days) apart, by 19 months of age

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	7405	23.2%	45.5%	7405	45.5%	45.5%
UTD	1	8863	27.8%	54.5%	8863	54.5%	54.5%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: U24_FLU3_24D Type: Numeric Position: 300

Label: UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

Notes: 3+ Influenza (FN, FM, FL) vaccinations at least 4 weeks (minus 4 days) apart, by 24 months

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	11169	35.0%	68.7%	11169	68.7%	68.7%
UTD	1	5099	16.0%	31.3%	5099	31.3%	31.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: U1D_HEP Type: Numeric Position: 301

Label: BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 1 FLAG

Notes: 1+ Hepatitis B-containing (08,43,60,D4,HB) on date of birth or 1st day following birth.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3538	11.1%	21.7%	3538	21.7%	21.7%
UTD	1	12730	39.9%	78.3%	12730	78.3%	78.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: U2D_HEP Type: Numeric Position: 302

Label: BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 2 FLAG

Notes: 1+ Hepatitis B-containing (08,43,60,D4,HB) on date of birth or the 1st or 2nd day following birth.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3194	10.0%	19.6%	3194	19.6%	19.6%
UTD	1	13074	41.0%	80.4%	13074	80.4%	80.4%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 8: PROVIDER-REPORTED UP-TO-DATE VACCINATION VARIABLES

Variable: U3D_HEP **Type:** Numeric **Position:** 303

Label: BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 3 FLAG

Notes: 1+ Hepatitis B-containing (08,43,60,D4,HB) on date of birth or the 1st, 2nd, or 3rd day following birth.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
NOT UTD	0	3038	9.5%	18.7%	3038	18.7%	18.7%
UTD	1	13230	41.5%	81.3%	13230	81.3%	81.3%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DCOVID1 **Type: Numeric** **Position: 304-307**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4243	13.3%	100.0%	4243	26.1%	100.0%
RESERVED CODES:							
MISSING	.	27635	86.7%	n/a	12025	73.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID1 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	349.3	287.0	0.0	1195.0	181.6
Adequate Provider Data	349.3	287.0	0.0	1195.0	181.6

Variable: DCOVID2 **Type: Numeric** **Position: 308-311**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		3672	11.5%	100.0%	3672	22.6%	100.0%
RESERVED CODES:							
MISSING	.	28206	88.5%	n/a	12596	77.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID2 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	374.4	323.0	108.0	1257.0	162.8
Adequate Provider Data	374.4	323.0	108.0	1257.0	162.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DCOVID3 **Type: Numeric** **Position: 312-315**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2634	8.3%	100.0%	2634	16.2%	100.0%
RESERVED CODES:							
MISSING	.	29244	91.7%	n/a	13634	83.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID3 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	506.1	469.0	196.0	1223.0	191.1
Adequate Provider Data	506.1	469.0	196.0	1223.0	191.1

Variable: DCOVID4 **Type: Numeric** **Position: 316-319**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1262	4.0%	100.0%	1262	7.8%	100.0%
RESERVED CODES:							
MISSING	.	30616	96.0%	n/a	15006	92.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID4 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	740.4	736.0	290.0	1284.0	184.6
Adequate Provider Data	740.4	736.0	290.0	1284.0	184.6

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DCOVID5 **Type: Numeric** **Position: 320-323**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		181	0.6%	100.0%	181	1.1%	100.0%
RESERVED CODES:							
MISSING	.	31697	99.4%	n/a	16087	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID5 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	909.6	921.0	499.0	1371.0	164.8
Adequate Provider Data	909.6	921.0	499.0	1371.0	164.8

Variable: DCOVID6 **Type: Numeric** **Position: 324-327**

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11	0.0%	100.0%	11	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31867	100.0%	n/a	16257	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DCOVID6 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	1031.8	1028.0	800.0	1311.0	134.4
Adequate Provider Data	1031.8	1028.0	800.0	1311.0	134.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DCOVID7 Type: Numeric Position: 328

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DCOVID7 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Variable: DCOVID8 Type: Numeric Position: 329

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DCOVID8 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DCOVID9 Type: Numeric Position: 330

Label: AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DCOVID9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DDTP1 Type: Numeric Position: 331-334

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	15694	49.2%	100.0%	15694	96.5%	100.0%
RESERVED CODES:							
MISSING	.	16184	50.8%	n/a	574	3.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	75.3	64.0	0.0	1140.0	64.0
Adequate Provider Data	75.3	64.0	0.0	1140.0	64.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DDTP2 **Type: Numeric** **Position: 335-338**

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15539	48.7%	100.0%	15539	95.5%	100.0%
RESERVED CODES:							
MISSING	.	16339	51.3%	n/a	729	4.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP2 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	144.7	127.0	43.0	1133.0	71.8
Adequate Provider Data	144.7	127.0	43.0	1133.0	71.8

Variable: DDTP3 **Type: Numeric** **Position: 339-342**

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15310	48.0%	100.0%	15310	94.1%	100.0%
RESERVED CODES:							
MISSING	.	16568	52.0%	n/a	958	5.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP3 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	217.0	191.0	74.0	1175.0	86.2
Adequate Provider Data	217.0	191.0	74.0	1175.0	86.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DDTP4 Type: Numeric Position: 343-346

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14141	44.4%	100.0%	14141	86.9%	100.0%
RESERVED CODES:							
MISSING	.	17737	55.6%	n/a	2127	13.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	512.0	476.0	108.0	1238.0	93.8
Adequate Provider Data	512.0	476.0	108.0	1238.0	93.8

Variable: DDTP5 Type: Numeric Position: 347-350

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		290	0.9%	100.0%	290	1.8%	100.0%
RESERVED CODES:							
MISSING	.	31588	99.1%	n/a	15978	98.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	589.1	555.0	183.0	1525.0	168.8
Adequate Provider Data	589.1	555.0	183.0	1525.0	168.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DDTP6 **Type: Numeric** **Position: 351-354**

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		25	0.1%	100.0%	25	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31853	99.9%	n/a	16243	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP6 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	639.9	580.0	366.0	1213.0	224.9
Adequate Provider Data	639.9	580.0	366.0	1213.0	224.9

Variable: DDTP7 **Type: Numeric** **Position: 355-357**

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP7 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	598.0	553.5	484.0	801.0	139.3
Adequate Provider Data	598.0	553.5	484.0	801.0	139.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DDTP8 Type: Numeric Position: 358-361

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DDTP8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	839.0	839.0	602.0	1076.0	335.2
Adequate Provider Data	839.0	839.0	602.0	1076.0	335.2

Variable: DDTP9 Type: Numeric Position: 362

Label: AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMDTP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DDTP9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DFLU1 **Type: Numeric** **Position: 363-366**

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11559	36.3%	100.0%	11559	71.1%	100.0%
RESERVED CODES:							
MISSING	.	20319	63.7%	n/a	4709	28.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU1 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	307.0	270.0	0.0	1291.0	159.1
Adequate Provider Data	307.0	270.0	0.0	1291.0	159.1

Variable: DFLU2 **Type: Numeric** **Position: 367-370**

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		9950	31.2%	100.0%	9950	61.2%	100.0%
RESERVED CODES:							
MISSING	.	21928	68.8%	n/a	6318	38.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU2 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	374.9	318.0	113.0	1279.0	168.9
Adequate Provider Data	374.9	318.0	113.0	1279.0	168.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DFLU3 Type: Numeric Position: 371-374

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		7089	22.2%	100.0%	7089	43.6%	100.0%
RESERVED CODES:							
MISSING	.	24789	77.8%	n/a	9179	56.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	605.5	569.0	169.0	1371.0	151.4
Adequate Provider Data	605.5	569.0	169.0	1371.0	151.4

Variable: DFLU4 Type: Numeric Position: 375-378

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2331	7.3%	100.0%	2331	14.3%	100.0%
RESERVED CODES:							
MISSING	.	29547	92.7%	n/a	13937	85.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	893.0	910.0	366.0	1334.0	130.4
Adequate Provider Data	893.0	910.0	366.0	1334.0	130.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DFLU5 **Type:** Numeric **Position:** 379-382

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		107	0.3%	100.0%	107	0.7%	100.0%
RESERVED CODES:							
MISSING	.	31771	99.7%	n/a	16161	99.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU5 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	1067.5	1105.0	438.0	1401.0	175.5
Adequate Provider Data	1067.5	1105.0	438.0	1401.0	175.5

Variable: DFLU6 **Type:** Numeric **Position:** 383-386

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DFLU6 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	949.4	1024.0	731.0	1140.0	201.3
Adequate Provider Data	949.4	1024.0	731.0	1140.0	201.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DFLU7 Type: Numeric Position: 387

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DFLU7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DFLU8 Type: Numeric Position: 388

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DFLU8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DFLU9 Type: Numeric Position: 389

Label: AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9

Notes: See section 8 notes for P_NUMFLU. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DFLU9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DHEPA1 Type: Numeric Position: 390-393

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	14711	46.1%	100.0%	14711	90.4%	100.0%
RESERVED CODES:							
MISSING	.	17167	53.9%	n/a	1557	9.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPA1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	418.4	378.0	0.0	1238.0	97.4
Adequate Provider Data	418.4	378.0	0.0	1238.0	97.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPA2 Type: Numeric Position: 394-397

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11671	36.6%	100.0%	11671	71.7%	100.0%
RESERVED CODES:							
MISSING	.	20207	63.4%	n/a	4597	28.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPA2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	642.7	588.0	33.0	1343.0	110.0
Adequate Provider Data	642.7	588.0	33.0	1343.0	110.0

Variable: DHEPA3 Type: Numeric Position: 398-401

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		107	0.3%	100.0%	107	0.7%	100.0%
RESERVED CODES:							
MISSING	.	31771	99.7%	n/a	16161	99.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPA3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	726.7	734.0	308.0	1121.0	159.9
Adequate Provider Data	726.7	734.0	308.0	1121.0	159.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPA4 Type: Numeric Position: 402-404

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPA4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	713.0	713.0	671.0	755.0	59.4
Adequate Provider Data	713.0	713.0	671.0	755.0	59.4

Variable: DHEPA5 Type: Numeric Position: 405-407

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPA5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	855.0	855.0	855.0	855.0	.
Adequate Provider Data	855.0	855.0	855.0	855.0	.

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPA6 Type: Numeric Position: 408

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPA6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DHEPA7 Type: Numeric Position: 409

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPA7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPA8 Type: Numeric Position: 410

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPA8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DHEPA9 Type: Numeric Position: 411

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPA9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPB1 **Type: Numeric** **Position: 412-415**

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15875	49.8%	100.0%	15875	97.6%	100.0%
RESERVED CODES:							
MISSING	.	16003	50.2%	n/a	393	2.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB1 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	14.2	0.0	0.0	1140.0	62.9
Adequate Provider Data	14.2	0.0	0.0	1140.0	62.9

Variable: DHEPB2 **Type: Numeric** **Position: 416-419**

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15499	48.6%	100.0%	15499	95.3%	100.0%
RESERVED CODES:							
MISSING	.	16379	51.4%	n/a	769	4.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB2 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	81.0	63.0	15.0	1146.0	78.6
Adequate Provider Data	81.0	63.0	15.0	1146.0	78.6

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPB3 Type: Numeric Position: 420-423

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15126	47.4%	100.0%	15126	93.0%	100.0%
RESERVED CODES:							
MISSING	.	16752	52.6%	n/a	1142	7.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	192.5	183.0	35.0	1226.0	99.8
Adequate Provider Data	192.5	183.0	35.0	1226.0	99.8

Variable: DHEPB4 Type: Numeric Position: 424-427

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		7711	24.2%	100.0%	7711	47.4%	100.0%
RESERVED CODES:							
MISSING	.	24167	75.8%	n/a	8557	52.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	221.8	191.0	94.0	1098.0	94.9
Adequate Provider Data	221.8	191.0	94.0	1098.0	94.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPB5 **Type: Numeric** **Position: 428-431**

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		360	1.1%	100.0%	360	2.2%	100.0%
RESERVED CODES:							
MISSING	.	31518	98.9%	n/a	15908	97.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB5 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	440.6	460.0	172.0	1096.0	159.8
Adequate Provider Data	440.6	460.0	172.0	1096.0	159.8

Variable: DHEPB6 **Type: Numeric** **Position: 432-435**

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB6 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	602.2	549.0	273.0	1265.0	267.7
Adequate Provider Data	602.2	549.0	273.0	1265.0	267.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPB7 Type: Numeric Position: 436-439

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHEPB7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	858.0	935.0	463.0	1213.0	338.6
Adequate Provider Data	858.0	935.0	463.0	1213.0	338.6

Variable: DHEPB8 Type: Numeric Position: 440

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPB8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHEPB9 **Type: Numeric** **Position: 441**

Label: AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMHEP. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHEPB9 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DHIB1 **Type: Numeric** **Position: 442-445**

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15657	49.1%	100.0%	15657	96.2%	100.0%
RESERVED CODES:							
MISSING	.	16221	50.9%	n/a	611	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB1 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	78.0	64.0	0.0	1140.0	67.7
Adequate Provider Data	78.0	64.0	0.0	1140.0	67.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHIB2 Type: Numeric Position: 446-449

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15416	48.4%	100.0%	15416	94.8%	100.0%
RESERVED CODES:							
MISSING	.	16462	51.6%	n/a	852	5.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	145.4	128.0	43.0	1175.0	65.7
Adequate Provider Data	145.4	128.0	43.0	1175.0	65.7

Variable: DHIB3 Type: Numeric Position: 450-453

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15012	47.1%	100.0%	15012	92.3%	100.0%
RESERVED CODES:							
MISSING	.	16866	52.9%	n/a	1256	7.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	274.2	198.0	74.0	1252.0	132.7
Adequate Provider Data	274.2	198.0	74.0	1252.0	132.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHIB4 **Type: Numeric** **Position: 454-457**

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		10437	32.7%	100.0%	10437	64.2%	100.0%
RESERVED CODES:							
MISSING	.	21441	67.3%	n/a	5831	35.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB4 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	482.1	466.0	108.0	1210.0	89.5
Adequate Provider Data	482.1	466.0	108.0	1210.0	89.5

Variable: DHIB5 **Type: Numeric** **Position: 458-461**

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		174	0.5%	100.0%	174	1.1%	100.0%
RESERVED CODES:							
MISSING	.	31704	99.5%	n/a	16094	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB5 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	545.9	512.5	215.0	1202.0	147.7
Adequate Provider Data	545.9	512.5	215.0	1202.0	147.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHIB6 Type: Numeric Position: 462-465

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14	0.0%	100.0%	14	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31864	100.0%	n/a	16254	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	605.0	525.0	370.0	1213.0	221.3
Adequate Provider Data	605.0	525.0	370.0	1213.0	221.3

Variable: DHIB7 Type: Numeric Position: 466-468

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	630.5	630.5	460.0	801.0	241.1
Adequate Provider Data	630.5	630.5	460.0	801.0	241.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DHIB8 Type: Numeric Position: 469-472

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DHIB8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	1076.0	1076.0	1076.0	1076.0	.
Adequate Provider Data	1076.0	1076.0	1076.0	1076.0	.

Variable: DHIB9 Type: Numeric Position: 473

Label: AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMHIB. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DHIB9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMMR1 **Type: Numeric** **Position: 474-477**

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15160	47.6%	100.0%	15160	93.2%	100.0%
RESERVED CODES:							
MISSING	.	16718	52.4%	n/a	1108	6.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DMMR1 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	400.2	375.0	0.0	1177.0	77.0
Adequate Provider Data	400.2	375.0	0.0	1177.0	77.0

Variable: DMMR2 **Type: Numeric** **Position: 478-481**

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		454	1.4%	100.0%	454	2.8%	100.0%
RESERVED CODES:							
MISSING	.	31424	98.6%	n/a	15814	97.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DMMR2 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	581.9	551.0	126.0	1525.0	200.9
Adequate Provider Data	581.9	551.0	126.0	1525.0	200.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMMR3 **Type: Numeric** **Position: 482-485**

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		18	0.1%	100.0%	18	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31860	99.9%	n/a	16250	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DMMR3 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	673.8	694.5	371.0	1091.0	191.0
Adequate Provider Data	673.8	694.5	371.0	1091.0	191.0

Variable: DMMR4 **Type: Numeric** **Position: 486**

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR4 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMMR5 Type: Numeric Position: 487

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMMR6 Type: Numeric Position: 488

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMMR7 Type: Numeric Position: 489

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMMR8 Type: Numeric Position: 490

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMMR9 Type: Numeric Position: 491

Label: AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMMMR. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMMR9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMP1 Type: Numeric Position: 492

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMP2 Type: Numeric Position: 493

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMP3 Type: Numeric Position: 494

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMP4 **Type: Numeric** **Position: 495**

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP4 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMP5 **Type: Numeric** **Position: 496**

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP5 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMP6 Type: Numeric Position: 497

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMP7 Type: Numeric Position: 498

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMP8 Type: Numeric Position: 499

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMP9 Type: Numeric Position: 500

Label: AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMP9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMPRB1 Type: Numeric Position: 501

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB1 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Variable: DMPRB2 Type: Numeric Position: 502

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB2 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMPRB3 **Type: Numeric** **Position: 503**

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB3 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMPRB4 **Type: Numeric** **Position: 504**

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB4 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMPRB5 Type: Numeric Position: 505

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB5 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Variable: DMPRB6 Type: Numeric Position: 506

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB6 Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMPRB7 Type: Numeric Position: 507

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DMPRB8 Type: Numeric Position: 508

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DMPRB9 Type: Numeric Position: 509

Label: AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DMPRB9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DPCV1 Type: Numeric Position: 510-513

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15614	49.0%	100.0%	15614	96.0%	100.0%
RESERVED CODES:							
MISSING	.	16264	51.0%	n/a	654	4.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	77.6	64.0	0.0	1153.0	71.5
Adequate Provider Data	77.6	64.0	0.0	1153.0	71.5

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPCV2 Type: Numeric Position: 514-517

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15394	48.3%	100.0%	15394	94.6%	100.0%
RESERVED CODES:							
MISSING	.	16484	51.7%	n/a	874	5.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	145.5	127.0	44.0	1175.0	69.4
Adequate Provider Data	145.5	127.0	44.0	1175.0	69.4

Variable: DPCV3 Type: Numeric Position: 518-521

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15085	47.3%	100.0%	15085	92.7%	100.0%
RESERVED CODES:							
MISSING	.	16793	52.7%	n/a	1183	7.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	220.8	192.0	86.0	1055.0	87.4
Adequate Provider Data	220.8	192.0	86.0	1055.0	87.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPCV4 Type: Numeric Position: 522-525

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		13760	43.2%	100.0%	13760	84.6%	100.0%
RESERVED CODES:							
MISSING	.	18118	56.8%	n/a	2508	15.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	438.3	429.0	154.0	1210.0	87.9
Adequate Provider Data	438.3	429.0	154.0	1210.0	87.9

Variable: DPCV5 Type: Numeric Position: 526-529

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		190	0.6%	100.0%	190	1.2%	100.0%
RESERVED CODES:							
MISSING	.	31688	99.4%	n/a	16078	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	594.4	537.0	215.0	1330.0	211.0
Adequate Provider Data	594.4	537.0	215.0	1330.0	211.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPCV6 Type: Numeric Position: 530-532

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		12	0.0%	100.0%	12	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31866	100.0%	n/a	16256	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	627.1	565.0	367.0	999.0	215.4
Adequate Provider Data	627.1	565.0	367.0	999.0	215.4

Variable: DPCV7 Type: Numeric Position: 533-535

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	604.5	604.5	408.0	801.0	277.9
Adequate Provider Data	604.5	604.5	408.0	801.0	277.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPCV8 Type: Numeric Position: 536-538

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPCV8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	987.0	987.0	987.0	987.0	.
Adequate Provider Data	987.0	987.0	987.0	987.0	.

Variable: DPCV9 Type: Numeric Position: 539

Label: AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMPCV. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DPCV9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPOLIO1 **Type:** Numeric **Position:** 540-543

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15650	49.1%	100.0%	15650	96.2%	100.0%
RESERVED CODES:							
MISSING	.	16228	50.9%	n/a	618	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO1 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	75.5	64.0	0.0	1153.0	64.5
Adequate Provider Data	75.5	64.0	0.0	1153.0	64.5

Variable: DPOLIO2 **Type:** Numeric **Position:** 544-547

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15483	48.6%	100.0%	15483	95.2%	100.0%
RESERVED CODES:							
MISSING	.	16395	51.4%	n/a	785	4.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO2 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	144.7	127.0	36.0	1133.0	70.3
Adequate Provider Data	144.7	127.0	36.0	1133.0	70.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPOLIO3 **Type:** Numeric **Position:** 548-551

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15229	47.8%	100.0%	15229	93.6%	100.0%
RESERVED CODES:							
MISSING	.	16649	52.2%	n/a	1039	6.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO3 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	220.1	191.0	64.0	1175.0	91.3
Adequate Provider Data	220.1	191.0	64.0	1175.0	91.3

Variable: DPOLIO4 **Type:** Numeric **Position:** 552-555

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4206	13.2%	100.0%	4206	25.9%	100.0%
RESERVED CODES:							
MISSING	.	27672	86.8%	n/a	12062	74.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO4 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	491.1	469.0	83.0	1525.0	98.3
Adequate Provider Data	491.1	469.0	83.0	1525.0	98.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPOLIO5 **Type: Numeric** **Position: 556-559**

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		126	0.4%	100.0%	126	0.8%	100.0%
RESERVED CODES:							
MISSING	.	31752	99.6%	n/a	16142	99.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO5 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	581.8	539.0	123.0	1265.0	201.9
Adequate Provider Data	581.8	539.0	123.0	1265.0	201.9

Variable: DPOLIO6 **Type: Numeric** **Position: 560-563**

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		23	0.1%	100.0%	23	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31855	99.9%	n/a	16245	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO6 **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	676.2	734.0	239.0	1213.0	241.1
Adequate Provider Data	676.2	734.0	239.0	1213.0	241.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPOLIO7 **Type:** Numeric **Position:** 564-567

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO7 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	966.0	966.0	801.0	1131.0	233.3
Adequate Provider Data	966.0	966.0	801.0	1131.0	233.3

Variable: DPOLIO8 **Type:** Numeric **Position:** 568-571

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DPOLIO8 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	1076.0	1076.0	1076.0	1076.0	.
Adequate Provider Data	1076.0	1076.0	1076.0	1076.0	.

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DPOLIO9 **Type:** Numeric **Position:** 572

Label: AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMPOL. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DPOLIO9 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRB1 **Type:** Numeric **Position:** 573

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB1 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRB2 Type: Numeric Position: 574

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRB3 Type: Numeric Position: 575

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRB4 Type: Numeric Position: 576

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRB5 Type: Numeric Position: 577

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRB6 Type: Numeric Position: 578

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRB7 Type: Numeric Position: 579

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRB8 Type: Numeric Position: 580

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRB9 Type: Numeric Position: 581

Label: AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRB9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DROT1 **Type:** Numeric **Position:** 582-585

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14673	46.0%	100.0%	14673	90.2%	100.0%
RESERVED CODES:							
MISSING	.	17205	54.0%	n/a	1595	9.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT1 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	67.4	63.0	0.0	1078.0	21.7
Adequate Provider Data	67.4	63.0	0.0	1078.0	21.7

Variable: DROT2 **Type:** Numeric **Position:** 586-588

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14259	44.7%	100.0%	14259	87.7%	100.0%
RESERVED CODES:							
MISSING	.	17619	55.3%	n/a	2009	12.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT2 **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	133.6	127.0	37.0	939.0	27.6
Adequate Provider Data	133.6	127.0	37.0	939.0	27.6

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DROT3 Type: Numeric Position: 589-591

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		9606	30.1%	100.0%	9606	59.0%	100.0%
RESERVED CODES:							
MISSING	.	22272	69.9%	n/a	6662	41.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	195.6	189.0	98.0	732.0	30.9
Adequate Provider Data	195.6	189.0	98.0	732.0	30.9

Variable: DROT4 Type: Numeric Position: 592-594

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		35	0.1%	100.0%	35	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31843	99.9%	n/a	16233	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	316.1	228.0	126.0	678.0	165.7
Adequate Provider Data	316.1	228.0	126.0	678.0	165.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DROT5 Type: Numeric Position: 595-597

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		3	0.0%	100.0%	3	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31875	100.0%	n/a	16265	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	571.0	742.0	215.0	756.0	308.4
Adequate Provider Data	571.0	742.0	215.0	756.0	308.4

Variable: DROT6 Type: Numeric Position: 598-600

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DROT6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	801.0	801.0	801.0	801.0	.
Adequate Provider Data	801.0	801.0	801.0	801.0	.

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DROT7 Type: Numeric Position: 601

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DROT7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DROT8 Type: Numeric Position: 602

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DROT8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DROT9 Type: Numeric Position: 603

Label: AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9

Notes: See section 8 notes for P_NUMROT. The "age in days" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DROT9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRSV1 Type: Numeric Position: 604-607

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #1

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		192	0.6%	100.0%	192	1.2%	100.0%
RESERVED CODES:							
MISSING	.	31686	99.4%	n/a	16076	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	283.9	218.0	22.0	1115.0	208.1
Adequate Provider Data	283.9	218.0	22.0	1115.0	208.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRSV2 Type: Numeric Position: 608-610

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #2

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		76	0.2%	100.0%	76	0.5%	100.0%
RESERVED CODES:							
MISSING	.	31802	99.8%	n/a	16192	99.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	275.2	201.0	62.0	791.0	183.8
Adequate Provider Data	275.2	201.0	62.0	791.0	183.8

Variable: DRSV3 Type: Numeric Position: 611-613

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #3

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		45	0.1%	100.0%	45	0.3%	100.0%
RESERVED CODES:							
MISSING	.	31833	99.9%	n/a	16223	99.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	277.8	224.0	114.0	738.0	150.4
Adequate Provider Data	277.8	224.0	114.0	738.0	150.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRSV4 Type: Numeric Position: 614-616

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #4

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		36	0.1%	100.0%	36	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31842	99.9%	n/a	16232	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	342.5	252.0	151.0	930.0	191.2
Adequate Provider Data	342.5	252.0	151.0	930.0	191.2

Variable: DRSV5 Type: Numeric Position: 617-619

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #5

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	371.5	282.0	189.0	809.0	182.0
Adequate Provider Data	371.5	282.0	189.0	809.0	182.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRSV6 Type: Numeric Position: 620-622

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #6

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DRSV6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	310.0	310.0	310.0	310.0	0.0
Adequate Provider Data	310.0	310.0	310.0	310.0	0.0

Variable: DRSV7 Type: Numeric Position: 623

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #7

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRSV7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DRSV8 Type: Numeric Position: 624

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #8

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRSV8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DRSV9 Type: Numeric Position: 625

Label: AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #9

Notes: The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DRSV9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DVRC1 Type: Numeric Position: 626-629

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15033	47.2%	100.0%	15033	92.4%	100.0%
RESERVED CODES:							
MISSING	.	16845	52.8%	n/a	1235	7.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DVRC1 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	410.5	377.0	1.0	1177.0	84.3
Adequate Provider Data	410.5	377.0	1.0	1177.0	84.3

Variable: DVRC2 Type: Numeric Position: 630-633

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		222	0.7%	100.0%	222	1.4%	100.0%
RESERVED CODES:							
MISSING	.	31656	99.3%	n/a	16046	98.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DVRC2 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	654.4	616.0	126.0	1525.0	203.0
Adequate Provider Data	654.4	616.0	126.0	1525.0	203.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DVRC3 Type: Numeric Position: 634-637

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DVRC3 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	597.5	467.0	365.0	1091.0	341.6
Adequate Provider Data	597.5	467.0	365.0	1091.0	341.6

Variable: DVRC4 Type: Numeric Position: 638

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC4 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DVRC5 Type: Numeric Position: 639

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC5 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DVRC6 Type: Numeric Position: 640

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC6 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DVRC7 Type: Numeric Position: 641

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC7 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: DVRC8 Type: Numeric Position: 642

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC8 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DVRC9 Type: Numeric Position: 643

Label: AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMVRC. The "age in days" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DVRC9 Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: COV1_AGE Type: Numeric Position: 644-645

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4243	13.3%	100.0%	4243	26.1%	100.0%
RESERVED CODES:							
MISSING	.	27635	86.7%	n/a	12025	73.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	11.1	9.0	0.0	39.0	5.9
Adequate Provider Data	11.1	9.0	0.0	39.0	5.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: COV2_AGE **Type:** Numeric **Position:** 646-647

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		3672	11.5%	100.0%	3672	22.6%	100.0%
RESERVED CODES:							
MISSING	.	28206	88.5%	n/a	12596	77.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	11.9	10.0	3.0	41.0	5.3
Adequate Provider Data	11.9	10.0	3.0	41.0	5.3

Variable: COV3_AGE **Type:** Numeric **Position:** 648-649

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2634	8.3%	100.0%	2634	16.2%	100.0%
RESERVED CODES:							
MISSING	.	29244	91.7%	n/a	13634	83.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	16.2	15.0	6.0	40.0	6.3
Adequate Provider Data	16.2	15.0	6.0	40.0	6.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: COV4_AGE **Type:** Numeric **Position:** 650-651

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1262	4.0%	100.0%	1262	7.8%	100.0%
RESERVED CODES:							
MISSING	.	30616	96.0%	n/a	15006	92.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	23.9	24.0	9.0	42.0	6.0
Adequate Provider Data	23.9	24.0	9.0	42.0	6.0

Variable: COV5_AGE **Type:** Numeric **Position:** 652-653

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		181	0.6%	100.0%	181	1.1%	100.0%
RESERVED CODES:							
MISSING	.	31697	99.4%	n/a	16087	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	29.4	30.0	16.0	45.0	5.4
Adequate Provider Data	29.4	30.0	16.0	45.0	5.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: COV6_AGE Type: Numeric Position: 654-655

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11	0.0%	100.0%	11	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31867	100.0%	n/a	16257	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: COV6_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	33.5	33.0	26.0	43.0	4.5
Adequate Provider Data	33.5	33.0	26.0	43.0	4.5

Variable: COV7_AGE Type: Numeric Position: 656

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: COV7_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: COV8_AGE Type: Numeric Position: 657

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: COV8_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: COV9_AGE Type: Numeric Position: 658

Label: AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: COV9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DTP1_AGE **Type: Numeric** **Position: 659-660**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15694	49.2%	100.0%	15694	96.5%	100.0%
RESERVED CODES:							
MISSING	.	16184	50.8%	n/a	574	3.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP1_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.2	2.0	0.0	37.0	2.1
Adequate Provider Data	2.2	2.0	0.0	37.0	2.1

Variable: DTP2_AGE **Type: Numeric** **Position: 661-662**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15539	48.7%	100.0%	15539	95.5%	100.0%
RESERVED CODES:							
MISSING	.	16339	51.3%	n/a	729	4.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP2_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	4.5	4.0	1.0	37.0	2.3
Adequate Provider Data	4.5	4.0	1.0	37.0	2.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DTP3_AGE **Type: Numeric** **Position: 663-664**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15310	48.0%	100.0%	15310	94.1%	100.0%
RESERVED CODES:							
MISSING	.	16568	52.0%	n/a	958	5.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP3_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	6.8	6.0	2.0	38.0	2.8
Adequate Provider Data	6.8	6.0	2.0	38.0	2.8

Variable: DTP4_AGE **Type: Numeric** **Position: 665-666**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14141	44.4%	100.0%	14141	86.9%	100.0%
RESERVED CODES:							
MISSING	.	17737	55.6%	n/a	2127	13.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP4_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	16.5	15.0	3.0	40.0	3.0
Adequate Provider Data	16.5	15.0	3.0	40.0	3.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DTP5_AGE **Type: Numeric** **Position: 667-668**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		290	0.9%	100.0%	290	1.8%	100.0%
RESERVED CODES:							
MISSING	.	31588	99.1%	n/a	15978	98.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP5_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.0	18.0	6.0	50.0	5.5
Adequate Provider Data	19.0	18.0	6.0	50.0	5.5

Variable: DTP6_AGE **Type: Numeric** **Position: 669-670**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		25	0.1%	100.0%	25	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31853	99.9%	n/a	16243	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP6_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	20.6	19.0	12.0	39.0	7.3
Adequate Provider Data	20.6	19.0	12.0	39.0	7.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DTP7_AGE **Type: Numeric** **Position: 671-672**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP7_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.3	18.0	15.0	26.0	4.7
Adequate Provider Data	19.3	18.0	15.0	26.0	4.7

Variable: DTP8_AGE **Type: Numeric** **Position: 673-674**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: DTP8_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	27.0	27.0	19.0	35.0	11.3
Adequate Provider Data	27.0	27.0	19.0	35.0	11.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: DTP9_AGE **Type: Numeric** **Position: 675**

Label: AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMDTP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: DTP9_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: FLU1_AGE **Type: Numeric** **Position: 676-677**

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11559	36.3%	100.0%	11559	71.1%	100.0%
RESERVED CODES:							
MISSING	.	20319	63.7%	n/a	4709	28.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU1_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	9.8	8.0	0.0	42.0	5.2
Adequate Provider Data	9.8	8.0	0.0	42.0	5.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: FLU2_AGE **Type:** Numeric **Position:** 678-679

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		9950	31.2%	100.0%	9950	61.2%	100.0%
RESERVED CODES:							
MISSING	.	21928	68.8%	n/a	6318	38.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	11.9	10.0	3.0	42.0	5.5
Adequate Provider Data	11.9	10.0	3.0	42.0	5.5

Variable: FLU3_AGE **Type:** Numeric **Position:** 680-681

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		7089	22.2%	100.0%	7089	43.6%	100.0%
RESERVED CODES:							
MISSING	.	24789	77.8%	n/a	9179	56.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.5	18.0	5.0	45.0	5.0
Adequate Provider Data	19.5	18.0	5.0	45.0	5.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: FLU4_AGE **Type:** Numeric **Position:** 682-683

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2331	7.3%	100.0%	2331	14.3%	100.0%
RESERVED CODES:							
MISSING	.	29547	92.7%	n/a	13937	85.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	28.9	29.0	12.0	43.0	4.3
Adequate Provider Data	28.9	29.0	12.0	43.0	4.3

Variable: FLU5_AGE **Type:** Numeric **Position:** 684-685

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		107	0.3%	100.0%	107	0.7%	100.0%
RESERVED CODES:							
MISSING	.	31771	99.7%	n/a	16161	99.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	34.6	36.0	14.0	46.0	5.8
Adequate Provider Data	34.6	36.0	14.0	46.0	5.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: FLU6_AGE **Type:** Numeric **Position:** 686-687

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: FLU6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	30.8	33.0	24.0	37.0	6.4
Adequate Provider Data	30.8	33.0	24.0	37.0	6.4

Variable: FLU7_AGE **Type:** Numeric **Position:** 688

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: FLU7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: FLU8_AGE Type: Numeric Position: 689

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: FLU8_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: FLU9_AGE Type: Numeric Position: 690

Label: AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9

Notes: See section 8 notes for P_NUMFLU. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: FLU9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEA1_AGE **Type:** Numeric **Position:** 691-692

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14711	46.1%	100.0%	14711	90.4%	100.0%
RESERVED CODES:							
MISSING	.	17167	53.9%	n/a	1557	9.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEA1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	13.4	12.0	0.0	40.0	3.2
Adequate Provider Data	13.4	12.0	0.0	40.0	3.2

Variable: HEA2_AGE **Type:** Numeric **Position:** 693-694

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		11671	36.6%	100.0%	11671	71.7%	100.0%
RESERVED CODES:							
MISSING	.	20207	63.4%	n/a	4597	28.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEA2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	20.7	19.0	1.0	44.0	3.6
Adequate Provider Data	20.7	19.0	1.0	44.0	3.6

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEA3_AGE **Type:** Numeric **Position:** 695-696

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		107	0.3%	100.0%	107	0.7%	100.0%
RESERVED CODES:							
MISSING	.	31771	99.7%	n/a	16161	99.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEA3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	23.5	24.0	10.0	36.0	5.2
Adequate Provider Data	23.5	24.0	10.0	36.0	5.2

Variable: HEA4_AGE **Type:** Numeric **Position:** 697-698

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEA4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	23.0	23.0	22.0	24.0	1.4
Adequate Provider Data	23.0	23.0	22.0	24.0	1.4

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEA5_AGE **Type:** Numeric **Position:** 699-700

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEA5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	28.0	28.0	28.0	28.0	.
Adequate Provider Data	28.0	28.0	28.0	28.0	.

Variable: HEA6_AGE **Type:** Numeric **Position:** 701

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEA6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEA7_AGE **Type:** Numeric **Position:** 702

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEA7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: HEA8_AGE **Type:** Numeric **Position:** 703

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEA8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEA9_AGE **Type:** Numeric **Position:** 704

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEA9_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: HEP1_AGE **Type:** Numeric **Position:** 705-706

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15875	49.8%	100.0%	15875	97.6%	100.0%
RESERVED CODES:							
MISSING	.	16003	50.2%	n/a	393	2.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	0.4	0.0	0.0	37.0	2.0
Adequate Provider Data	0.4	0.0	0.0	37.0	2.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEP2_AGE **Type:** Numeric **Position:** 707-708

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15499	48.6%	100.0%	15499	95.3%	100.0%
RESERVED CODES:							
MISSING	.	16379	51.4%	n/a	769	4.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.4	2.0	0.0	37.0	2.6
Adequate Provider Data	2.4	2.0	0.0	37.0	2.6

Variable: HEP3_AGE **Type:** Numeric **Position:** 709-710

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15126	47.4%	100.0%	15126	93.0%	100.0%
RESERVED CODES:							
MISSING	.	16752	52.6%	n/a	1142	7.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	6.0	6.0	1.0	40.0	3.2
Adequate Provider Data	6.0	6.0	1.0	40.0	3.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEP4_AGE **Type:** Numeric **Position:** 711-712

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		7711	24.2%	100.0%	7711	47.4%	100.0%
RESERVED CODES:							
MISSING	.	24167	75.8%	n/a	8557	52.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	7.0	6.0	3.0	36.0	3.1
Adequate Provider Data	7.0	6.0	3.0	36.0	3.1

Variable: HEP5_AGE **Type:** Numeric **Position:** 713-714

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		360	1.1%	100.0%	360	2.2%	100.0%
RESERVED CODES:							
MISSING	.	31518	98.9%	n/a	15908	97.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	14.1	15.0	5.0	36.0	5.2
Adequate Provider Data	14.1	15.0	5.0	36.0	5.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEP6_AGE **Type:** Numeric **Position:** 715-716

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.4	18.0	9.0	41.0	8.7
Adequate Provider Data	19.4	18.0	9.0	41.0	8.7

Variable: HEP7_AGE **Type:** Numeric **Position:** 717-718

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HEP7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	27.8	30.0	15.0	39.0	10.9
Adequate Provider Data	27.8	30.0	15.0	39.0	10.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HEP8_AGE Type: Numeric Position: 719

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEP8_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: HEP9_AGE Type: Numeric Position: 720

Label: AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMHEP. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HEP9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HIB1_AGE **Type:** Numeric **Position:** 721-722

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15657	49.1%	100.0%	15657	96.2%	100.0%
RESERVED CODES:							
MISSING	.	16221	50.9%	n/a	611	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.3	2.0	0.0	37.0	2.2
Adequate Provider Data	2.3	2.0	0.0	37.0	2.2

Variable: HIB2_AGE **Type:** Numeric **Position:** 723-724

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15416	48.4%	100.0%	15416	94.8%	100.0%
RESERVED CODES:							
MISSING	.	16462	51.6%	n/a	852	5.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	4.5	4.0	1.0	38.0	2.1
Adequate Provider Data	4.5	4.0	1.0	38.0	2.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HIB3_AGE Type: Numeric Position: 725-726

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15012	47.1%	100.0%	15012	92.3%	100.0%
RESERVED CODES:							
MISSING	.	16866	52.9%	n/a	1256	7.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB3_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	8.7	6.0	2.0	41.0	4.3
Adequate Provider Data	8.7	6.0	2.0	41.0	4.3

Variable: HIB4_AGE Type: Numeric Position: 727-728

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		10437	32.7%	100.0%	10437	64.2%	100.0%
RESERVED CODES:							
MISSING	.	21441	67.3%	n/a	5831	35.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB4_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	15.5	15.0	3.0	39.0	2.9
Adequate Provider Data	15.5	15.0	3.0	39.0	2.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HIB5_AGE **Type:** Numeric **Position:** 729-730

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		174	0.5%	100.0%	174	1.1%	100.0%
RESERVED CODES:							
MISSING	.	31704	99.5%	n/a	16094	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	17.6	16.0	7.0	39.0	4.8
Adequate Provider Data	17.6	16.0	7.0	39.0	4.8

Variable: HIB6_AGE **Type:** Numeric **Position:** 731-732

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14	0.0%	100.0%	14	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31864	100.0%	n/a	16254	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.5	17.0	12.0	39.0	7.1
Adequate Provider Data	19.5	17.0	12.0	39.0	7.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HIB7_AGE **Type:** Numeric **Position:** 733-734

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	20.5	20.5	15.0	26.0	7.8
Adequate Provider Data	20.5	20.5	15.0	26.0	7.8

Variable: HIB8_AGE **Type:** Numeric **Position:** 735-736

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: HIB8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	35.0	35.0	35.0	35.0	.
Adequate Provider Data	35.0	35.0	35.0	35.0	.

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: HIB9_AGE Type: Numeric Position: 737

Label: AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMHIB. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: HIB9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: MMR1_AGE Type: Numeric Position: 738-739

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15160	47.6%	100.0%	15160	93.2%	100.0%
RESERVED CODES:							
MISSING	.	16718	52.4%	n/a	1108	6.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: MMR1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	12.8	12.0	0.0	38.0	2.5
Adequate Provider Data	12.8	12.0	0.0	38.0	2.5

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MMR2_AGE **Type:** Numeric **Position:** 740-741

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		454	1.4%	100.0%	454	2.8%	100.0%
RESERVED CODES:							
MISSING	.	31424	98.6%	n/a	15814	97.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: MMR2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	18.8	18.0	4.0	50.0	6.6
Adequate Provider Data	18.8	18.0	4.0	50.0	6.6

Variable: MMR3_AGE **Type:** Numeric **Position:** 742-743

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		18	0.1%	100.0%	18	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31860	99.9%	n/a	16250	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: MMR3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews	21.6	22.5	12.0	35.0	6.2
Adequate Provider Data	21.6	22.5	12.0	35.0	6.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MMR4_AGE **Type:** Numeric **Position:** 744

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: MMR5_AGE **Type:** Numeric **Position:** 745

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MMR6_AGE **Type:** Numeric **Position:** 746

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MMR7_AGE **Type:** Numeric **Position:** 747

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MMR8_AGE **Type:** Numeric **Position:** 748

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: MMR9_AGE **Type:** Numeric **Position:** 749

Label: AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMMMR. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MMR9_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MP1_AGE **Type:** Numeric **Position:** 750

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MP2_AGE **Type:** Numeric **Position:** 751

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MP3_AGE **Type:** Numeric **Position:** 752

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MP4_AGE **Type:** Numeric **Position:** 753

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MP5_AGE Type: Numeric Position: 754

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP5_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MP6_AGE Type: Numeric Position: 755

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP6_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MP7_AGE **Type:** Numeric **Position:** 756

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MP8_AGE **Type:** Numeric **Position:** 757

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MP9_AGE Type: Numeric Position: 758

Label: AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MP9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: MPR1_AGE Type: Numeric Position: 759

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MPR2_AGE **Type:** Numeric **Position:** 760

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR2_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Variable: MPR3_AGE **Type:** Numeric **Position:** 761

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR3_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MPR4_AGE **Type:** Numeric **Position:** 762

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR4_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Variable: MPR5_AGE **Type:** Numeric **Position:** 763

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR5_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MPR6_AGE Type: Numeric Position: 764

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR6_AGE Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Variable: MPR7_AGE Type: Numeric Position: 765

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR7_AGE Type: Numeric

CASES MEAN MEDIAN MIN MAX STDDev

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: MPR8_AGE **Type:** Numeric **Position:** 766

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR8_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Variable: MPR9_AGE **Type:** Numeric **Position:** 767

Label: AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: MPR9_AGE **Type:** Numeric

CASES **MEAN** **MEDIAN** **MIN** **MAX** **STDDDev**

Completed Household Interviews

Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: PCV1_AGE **Type:** Numeric **Position:** 768-769

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15614	49.0%	100.0%	15614	96.0%	100.0%
RESERVED CODES:							
MISSING	.	16264	51.0%	n/a	654	4.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.3	2.0	0.0	37.0	2.3
Adequate Provider Data	2.3	2.0	0.0	37.0	2.3

Variable: PCV2_AGE **Type:** Numeric **Position:** 770-771

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15394	48.3%	100.0%	15394	94.6%	100.0%
RESERVED CODES:							
MISSING	.	16484	51.7%	n/a	874	5.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	4.5	4.0	1.0	38.0	2.3
Adequate Provider Data	4.5	4.0	1.0	38.0	2.3

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: PCV3_AGE Type: Numeric Position: 772-773

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15085	47.3%	100.0%	15085	92.7%	100.0%
RESERVED CODES:							
MISSING	.	16793	52.7%	n/a	1183	7.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV3_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	7.0	6.0	2.0	34.0	2.8
Adequate Provider Data	7.0	6.0	2.0	34.0	2.8

Variable: PCV4_AGE Type: Numeric Position: 774-775

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		13760	43.2%	100.0%	13760	84.6%	100.0%
RESERVED CODES:							
MISSING	.	18118	56.8%	n/a	2508	15.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV4_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	14.1	14.0	5.0	39.0	2.8
Adequate Provider Data	14.1	14.0	5.0	39.0	2.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: PCV5_AGE **Type:** Numeric **Position:** 776-777

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		190	0.6%	100.0%	190	1.2%	100.0%
RESERVED CODES:							
MISSING	.	31688	99.4%	n/a	16078	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.1	17.0	7.0	43.0	6.9
Adequate Provider Data	19.1	17.0	7.0	43.0	6.9

Variable: PCV6_AGE **Type:** Numeric **Position:** 778-779

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		12	0.0%	100.0%	12	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31866	100.0%	n/a	16256	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	20.3	18.0	12.0	32.0	6.9
Adequate Provider Data	20.3	18.0	12.0	32.0	6.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: PCV7_AGE **Type:** Numeric **Position:** 780-781

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.5	19.5	13.0	26.0	9.2
Adequate Provider Data	19.5	19.5	13.0	26.0	9.2

Variable: PCV8_AGE **Type:** Numeric **Position:** 782-783

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: PCV8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	32.0	32.0	32.0	32.0	.
Adequate Provider Data	32.0	32.0	32.0	32.0	.

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: PCV9_AGE Type: Numeric Position: 784

Label: AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMPCV. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: PCV9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: POL1_AGE Type: Numeric Position: 785-786

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15650	49.1%	100.0%	15650	96.2%	100.0%
RESERVED CODES:							
MISSING	.	16228	50.9%	n/a	618	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.2	2.0	0.0	37.0	2.1
Adequate Provider Data	2.2	2.0	0.0	37.0	2.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: POL2_AGE **Type:** Numeric **Position:** 787-788

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15483	48.6%	100.0%	15483	95.2%	100.0%
RESERVED CODES:							
MISSING	.	16395	51.4%	n/a	785	4.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	4.5	4.0	1.0	37.0	2.3
Adequate Provider Data	4.5	4.0	1.0	37.0	2.3

Variable: POL3_AGE **Type:** Numeric **Position:** 789-790

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15229	47.8%	100.0%	15229	93.6%	100.0%
RESERVED CODES:							
MISSING	.	16649	52.2%	n/a	1039	6.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	6.9	6.0	2.0	38.0	3.0
Adequate Provider Data	6.9	6.0	2.0	38.0	3.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: POL4_AGE Type: Numeric Position: 791-792

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4206	13.2%	100.0%	4206	25.9%	100.0%
RESERVED CODES:							
MISSING	.	27672	86.8%	n/a	12062	74.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL4_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	15.8	15.0	2.0	50.0	3.2
Adequate Provider Data	15.8	15.0	2.0	50.0	3.2

Variable: POL5_AGE Type: Numeric Position: 793-794

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		126	0.4%	100.0%	126	0.8%	100.0%
RESERVED CODES:							
MISSING	.	31752	99.6%	n/a	16142	99.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL5_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	18.7	17.0	4.0	41.0	6.6
Adequate Provider Data	18.7	17.0	4.0	41.0	6.6

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: POL6_AGE **Type:** Numeric **Position:** 795-796

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		23	0.1%	100.0%	23	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31855	99.9%	n/a	16245	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	21.8	24.0	7.0	39.0	7.9
Adequate Provider Data	21.8	24.0	7.0	39.0	7.9

Variable: POL7_AGE **Type:** Numeric **Position:** 797-798

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	31.5	31.5	26.0	37.0	7.8
Adequate Provider Data	31.5	31.5	26.0	37.0	7.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: POL8_AGE **Type:** Numeric **Position:** 799-800

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: POL8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	35.0	35.0	35.0	35.0	.
Adequate Provider Data	35.0	35.0	35.0	35.0	.

Variable: POL9_AGE **Type:** Numeric **Position:** 801

Label: AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMPOL. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: POL9_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RB1_AGE Type: Numeric Position: 802

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: RB2_AGE Type: Numeric Position: 803

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB2_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RB3_AGE Type: Numeric Position: 804

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB3_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: RB4_AGE Type: Numeric Position: 805

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB4_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RB5_AGE **Type: Numeric** **Position: 806**

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB5_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: RB6_AGE **Type: Numeric** **Position: 807**

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB6_AGE **Type: Numeric**

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RB7_AGE Type: Numeric Position: 808

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB7_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Variable: RB8_AGE Type: Numeric Position: 809

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB8_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RB9_AGE Type: Numeric Position: 810

Label: AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RB9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: ROT1_AGE Type: Numeric Position: 811-812

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14673	46.0%	100.0%	14673	90.2%	100.0%
RESERVED CODES:							
MISSING	.	17205	54.0%	n/a	1595	9.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	2.0	2.0	0.0	35.0	0.7
Adequate Provider Data	2.0	2.0	0.0	35.0	0.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: ROT2_AGE **Type:** Numeric **Position:** 813-814

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		14259	44.7%	100.0%	14259	87.7%	100.0%
RESERVED CODES:							
MISSING	.	17619	55.3%	n/a	2009	12.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	4.1	4.0	1.0	30.0	0.9
Adequate Provider Data	4.1	4.0	1.0	30.0	0.9

Variable: ROT3_AGE **Type:** Numeric **Position:** 815-816

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		9606	30.1%	100.0%	9606	59.0%	100.0%
RESERVED CODES:							
MISSING	.	22272	69.9%	n/a	6662	41.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	6.1	6.0	3.0	24.0	1.0
Adequate Provider Data	6.1	6.0	3.0	24.0	1.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: ROT4_AGE **Type:** Numeric **Position:** 817-818

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		35	0.1%	100.0%	35	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31843	99.9%	n/a	16233	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	10.0	7.0	4.0	22.0	5.4
Adequate Provider Data	10.0	7.0	4.0	22.0	5.4

Variable: ROT5_AGE **Type:** Numeric **Position:** 819-820

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		3	0.0%	100.0%	3	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31875	100.0%	n/a	16265	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	18.3	24.0	7.0	24.0	9.8
Adequate Provider Data	18.3	24.0	7.0	24.0	9.8

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: ROT6_AGE Type: Numeric Position: 821-822

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: ROT6_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	26.0	26.0	26.0	26.0	.
Adequate Provider Data	26.0	26.0	26.0	26.0	.

Variable: ROT7_AGE Type: Numeric Position: 823

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: ROT7_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: ROT8_AGE **Type:** Numeric **Position:** 824

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: ROT8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: ROT9_AGE **Type:** Numeric **Position:** 825

Label: AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9

Notes: See section 8 notes for P_NUMROT. Calculated as exact age in months. The "age in months" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES	.	0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: ROT9_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RSV1_AGE **Type:** Numeric **Position:** 826-827

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #1

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		192	0.6%	100.0%	192	1.2%	100.0%
RESERVED CODES:							
MISSING	.	31686	99.4%	n/a	16076	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV1_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	8.9	7.0	0.0	36.0	6.8
Adequate Provider Data	8.9	7.0	0.0	36.0	6.8

Variable: RSV2_AGE **Type:** Numeric **Position:** 828-829

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #2

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		76	0.2%	100.0%	76	0.5%	100.0%
RESERVED CODES:							
MISSING	.	31802	99.8%	n/a	16192	99.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	8.6	6.0	2.0	26.0	6.1
Adequate Provider Data	8.6	6.0	2.0	26.0	6.1

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RSV3_AGE **Type:** Numeric **Position:** 830-831

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #3

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		45	0.1%	100.0%	45	0.3%	100.0%
RESERVED CODES:							
MISSING	.	31833	99.9%	n/a	16223	99.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	8.6	7.0	3.0	24.0	4.9
Adequate Provider Data	8.6	7.0	3.0	24.0	4.9

Variable: RSV4_AGE **Type:** Numeric **Position:** 832-833

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #4

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		36	0.1%	100.0%	36	0.2%	100.0%
RESERVED CODES:							
MISSING	.	31842	99.9%	n/a	16232	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV4_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	10.8	8.0	5.0	30.0	6.2
Adequate Provider Data	10.8	8.0	5.0	30.0	6.2

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RSV5_AGE **Type:** Numeric **Position:** 834-835

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #5

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING	.	31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV5_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	11.7	9.0	6.0	26.0	5.9
Adequate Provider Data	11.7	9.0	6.0	26.0	5.9

Variable: RSV6_AGE **Type:** Numeric **Position:** 836-837

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #6

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: RSV6_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	10.0	10.0	10.0	10.0	0.0
Adequate Provider Data	10.0	10.0	10.0	10.0	0.0

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RSV7_AGE **Type:** Numeric **Position:** 838

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #7

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RSV7_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: RSV8_AGE **Type:** Numeric **Position:** 839

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #8

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RSV8_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: RSV9_AGE Type: Numeric Position: 840

Label: AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #9

Notes: Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: RSV9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: VRC1_AGE Type: Numeric Position: 841-842

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		15033	47.2%	100.0%	15033	92.4%	100.0%
RESERVED CODES:							
MISSING	.	16845	52.8%	n/a	1235	7.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: VRC1_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	13.2	12.0	0.0	38.0	2.7
Adequate Provider Data	13.2	12.0	0.0	38.0	2.7

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: VRC2_AGE **Type:** Numeric **Position:** 843-844

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		222	0.7%	100.0%	222	1.4%	100.0%
RESERVED CODES:							
MISSING	.	31656	99.3%	n/a	16046	98.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: VRC2_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	21.2	20.0	4.0	50.0	6.7
Adequate Provider Data	21.2	20.0	4.0	50.0	6.7

Variable: VRC3_AGE **Type:** Numeric **Position:** 845-846

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING	.	31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: VRC3_AGE **Type:** Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews	19.3	15.0	12.0	35.0	10.9
Adequate Provider Data	19.3	15.0	12.0	35.0	10.9

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: VRC4_AGE Type: Numeric Position: 847

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC4_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: VRC5_AGE Type: Numeric Position: 848

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC5_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: VRC6_AGE Type: Numeric Position: 849

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC6_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: VRC7_AGE Type: Numeric Position: 850

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC7_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: VRC8_AGE Type: Numeric Position: 851

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC8_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Variable: VRC9_AGE Type: Numeric Position: 852

Label: AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9

Notes: See section 8 notes for P_NUMVRC. Calculated as exact age in months. The "age in months" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VALID RESPONSES		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING	.	31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: VRC9_AGE Type: Numeric

CASES	MEAN	MEDIAN	MIN	MAX	STDDDev
Completed Household Interviews
Adequate Provider Data

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XCOVTY1 Type: Character Position: 853-854

Label: COVID-19 VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	1705	5.3%	40.2%	1705	10.5%	40.2%
COVID-19 (PFIZER-BIONTECH)	CP	2348	7.4%	55.3%	2348	14.4%	55.3%
COVID-19, OTHER/UNKNOWN TYPE	CX	190	0.6%	4.5%	190	1.2%	4.5%
SUBTOTALS		4243	13.3%	100.0%	4243	26.1%	100.0%
RESERVED CODES:							
MISSING		27635	86.7%	n/a	12025	73.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XCOVTY2 Type: Character Position: 855-856

Label: COVID-19 VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	1478	4.6%	40.3%	1478	9.1%	40.3%
COVID-19 (PFIZER-BIONTECH)	CP	2038	6.4%	55.5%	2038	12.5%	55.5%
COVID-19, OTHER/UNKNOWN TYPE	CX	156	0.5%	4.2%	156	1.0%	4.2%
SUBTOTALS		3672	11.5%	100.0%	3672	22.6%	100.0%
RESERVED CODES:							
MISSING		28206	88.5%	n/a	12596	77.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XCOVTY3 Type: Character Position: 857-858

Label: COVID-19 VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	809	2.5%	30.7%	809	5.0%	30.7%
COVID-19 (PFIZER-BIONTECH)	CP	1709	5.4%	64.9%	1709	10.5%	64.9%
COVID-19, OTHER/UNKNOWN TYPE	CX	116	0.4%	4.4%	116	0.7%	4.4%
SUBTOTALS		2634	8.3%	100.0%	2634	16.2%	100.0%
RESERVED CODES:							
MISSING		29244	91.7%	n/a	13634	83.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XCOVTY4 Type: Character Position: 859-860

Label: COVID-19 VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	451	1.4%	35.7%	451	2.8%	35.7%
COVID-19 (PFIZER-BIONTECH)	CP	770	2.4%	61.0%	770	4.7%	61.0%
COVID-19, OTHER/UNKNOWN TYPE	CX	41	0.1%	3.2%	41	0.3%	3.2%
SUBTOTALS		1262	4.0%	100.0%	1262	7.8%	100.0%
RESERVED CODES:							
MISSING		30616	96.0%	n/a	15006	92.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XCOVTY5 Type: Character Position: 861-862

Label: COVID-19 VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	72	0.2%	39.8%	72	0.4%	39.8%
COVID-19 (PFIZER-BIONTECH)	CP	93	0.3%	51.4%	93	0.6%	51.4%
COVID-19, OTHER/UNKNOWN TYPE	CX	16	0.1%	8.8%	16	0.1%	8.8%
SUBTOTALS		181	0.6%	100.0%	181	1.1%	100.0%
RESERVED CODES:							
MISSING		31697	99.4%	n/a	16087	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XCOVTY6 Type: Character Position: 863-864

Label: COVID-19 VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
COVID-19 (MODERNA)	CM	4	0.0%	36.4%	4	0.0%	36.4%
COVID-19 (PFIZER-BIONTECH)	CP	5	0.0%	45.5%	5	0.0%	45.5%
COVID-19, OTHER/UNKNOWN TYPE	CX	2	0.0%	18.2%	2	0.0%	18.2%
SUBTOTALS		11	0.0%	100.0%	11	0.1%	100.0%
RESERVED CODES:							
MISSING		31867	100.0%	n/a	16257	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XCOVTY7 Type: Character Position: 865

Label: COVID-19 VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XCOVTY8 Type: Character Position: 866

Label: COVID-19 VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XCOVTY9 Type: Character Position: 867

Label: COVID-19 VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XDTPTY1 Type: Character Position: 868-869

Label: DT-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTP-UNKNOWN	03	54	0.2%	0.3%	54	0.3%	0.3%
DTAP	04	1847	5.8%	11.8%	1847	11.4%	11.8%
DTAP-HIB	07	8	0.0%	0.1%	8	0.0%	0.1%
DTAP-HEPB-IPV	08	6448	20.2%	41.1%	6448	39.6%	41.1%
DTAP-IPV-HIB	D3	4578	14.4%	29.2%	4578	28.1%	29.2%
DTAP-IPV-HIB-HEPB	D4	2759	8.7%	17.6%	2759	17.0%	17.6%
SUBTOTALS		15694	49.2%	100.0%	15694	96.5%	100.0%
RESERVED CODES:							
MISSING		16184	50.8%	n/a	574	3.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XDTPTY2 Type: Character Position: 870-871

Label: DT-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTP-UNKNOWN	03	50	0.2%	0.3%	50	0.3%	0.3%
DTAP	04	1868	5.9%	12.0%	1868	11.5%	12.0%
DTAP-HIB	07	12	0.0%	0.1%	12	0.1%	0.1%
DTAP-HEPB-IPV	08	5709	17.9%	36.7%	5709	35.1%	36.7%
DTAP-IPV-HIB	D3	5526	17.3%	35.6%	5526	34.0%	35.6%
DTAP-IPV-HIB-HEPB	D4	2374	7.4%	15.3%	2374	14.6%	15.3%
SUBTOTALS		15539	48.7%	100.0%	15539	95.5%	100.0%
RESERVED CODES:							
MISSING		16339	51.3%	n/a	729	4.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XDTPTY3 Type: Character Position: 872-873

Label: DT-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTP-UNKNOWN	03	37	0.1%	0.2%	37	0.2%	0.2%
DTAP	04	1783	5.6%	11.6%	1783	11.0%	11.6%
DTAP-HIB	07	7	0.0%	0.0%	7	0.0%	0.0%
DTAP-HEPB-IPV	08	5998	18.8%	39.2%	5998	36.9%	39.2%
DTAP-IPV-HIB	D3	4294	13.5%	28.0%	4294	26.4%	28.0%
DTAP-IPV-HIB-HEPB	D4	3191	10.0%	20.8%	3191	19.6%	20.8%
SUBTOTALS		15310	48.0%	100.0%	15310	94.1%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XDTPTY3 Type: Character Position: 872-873

Label: DT-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING		16568	52.0%	n/a	958	5.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XDTPTY4 Type: Character Position: 874-875

Label: DT-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTP-UNKNOWN	03	46	0.1%	0.3%	46	0.3%	0.3%
DTAP	04	10153	31.8%	71.8%	10153	62.4%	71.8%
DTAP-HIB	07	36	0.1%	0.3%	36	0.2%	0.3%
DTAP-HEPB-IPV	08	215	0.7%	1.5%	215	1.3%	1.5%
DTAP-IPV-HIB	D3	3504	11.0%	24.8%	3504	21.5%	24.8%
DTAP-IPV-HIB-HEPB	D4	187	0.6%	1.3%	187	1.1%	1.3%
SUBTOTALS		14141	44.4%	100.0%	14141	86.9%	100.0%
RESERVED CODES:							
MISSING		17737	55.6%	n/a	2127	13.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XDTPTY5 Type: Character Position: 876-877

Label: DT-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP	04	184	0.6%	63.4%	184	1.1%	63.4%
DTAP-HEPB-IPV	08	21	0.1%	7.2%	21	0.1%	7.2%
DTAP-IPV-HIB	D3	66	0.2%	22.8%	66	0.4%	22.8%
DTAP-IPV-HIB-HEPB	D4	19	0.1%	6.6%	19	0.1%	6.6%
SUBTOTALS		290	0.9%	100.0%	290	1.8%	100.0%
RESERVED CODES:							
MISSING		31588	99.1%	n/a	15978	98.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XDTPTY6 Type: Character Position: 878-879

Label: DT-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP	04	12	0.0%	48.0%	12	0.1%	48.0%
DTAP-HIB	07	1	0.0%	4.0%	1	0.0%	4.0%
DTAP-HEPB-IPV	08	1	0.0%	4.0%	1	0.0%	4.0%
DTAP-IPV-HIB	D3	7	0.0%	28.0%	7	0.0%	28.0%
DTAP-IPV-HIB-HEPB	D4	4	0.0%	16.0%	4	0.0%	16.0%
SUBTOTALS		25	0.1%	100.0%	25	0.2%	100.0%
RESERVED CODES:							
MISSING		31853	99.9%	n/a	16243	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XDTPTY7 Type: Character Position: 880-881

Label: DT-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP	04	3	0.0%	75.0%	3	0.0%	75.0%
DTAP-IPV-HIB	D3	1	0.0%	25.0%	1	0.0%	25.0%
SUBTOTALS		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING		31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XDTPTY8 Type: Character Position: 882-883

Label: DT-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP	04	1	0.0%	50.0%	1	0.0%	50.0%
DTAP-IPV-HIB	D3	1	0.0%	50.0%	1	0.0%	50.0%
SUBTOTALS		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING		31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XDTPTY9 Type: Character Position: 884

Label: DT-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XFLUTY1 Type: Character Position: 885-886

Label: SEASONAL FLU-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU-UNKNOWN	FL	504	1.6%	4.4%	504	3.1%	4.4%
SEASONAL FLU SPRAY	FM	51	0.2%	0.4%	51	0.3%	0.4%
SEASONAL FLU INJECTED	FN	11004	34.5%	95.2%	11004	67.6%	95.2%
SUBTOTALS		11559	36.3%	100.0%	11559	71.1%	100.0%
RESERVED CODES:							
MISSING		20319	63.7%	n/a	4709	28.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XFLUTY2 Type: Character Position: 887-888

Label: SEASONAL FLU-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU-UNKNOWN	FL	401	1.3%	4.0%	401	2.5%	4.0%
SEASONAL FLU SPRAY	FM	32	0.1%	0.3%	32	0.2%	0.3%
SEASONAL FLU INJECTED	FN	9517	29.9%	95.6%	9517	58.5%	95.6%
SUBTOTALS		9950	31.2%	100.0%	9950	61.2%	100.0%
RESERVED CODES:							
MISSING		21928	68.8%	n/a	6318	38.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XFLUTY3 Type: Character Position: 889-890

Label: SEASONAL FLU-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU-UNKNOWN	FL	264	0.8%	3.7%	264	1.6%	3.7%
SEASONAL FLU SPRAY	FM	38	0.1%	0.5%	38	0.2%	0.5%
SEASONAL FLU INJECTED	FN	6787	21.3%	95.7%	6787	41.7%	95.7%
SUBTOTALS		7089	22.2%	100.0%	7089	43.6%	100.0%
RESERVED CODES:							
MISSING		24789	77.8%	n/a	9179	56.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XFLUTY4 Type: Character Position: 891-892

Label: SEASONAL FLU-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU-UNKNOWN	FL	103	0.3%	4.4%	103	0.6%	4.4%
SEASONAL FLU SPRAY	FM	31	0.1%	1.3%	31	0.2%	1.3%
SEASONAL FLU INJECTED	FN	2197	6.9%	94.3%	2197	13.5%	94.3%
SUBTOTALS		2331	7.3%	100.0%	2331	14.3%	100.0%
RESERVED CODES:							
MISSING		29547	92.7%	n/a	13937	85.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XFLUTY5 Type: Character Position: 893-894

Label: SEASONAL FLU-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU-UNKNOWN	FL	16	0.1%	15.0%	16	0.1%	15.0%
SEASONAL FLU SPRAY	FM	2	0.0%	1.9%	2	0.0%	1.9%
SEASONAL FLU INJECTED	FN	89	0.3%	83.2%	89	0.5%	83.2%
SUBTOTALS		107	0.3%	100.0%	107	0.7%	100.0%
RESERVED CODES:							
MISSING		31771	99.7%	n/a	16161	99.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XFLUTY6 Type: Character Position: 895-896

Label: SEASONAL FLU-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SEASONAL FLU INJECTED	FN	5	0.0%	100.0%	5	0.0%	100.0%
SUBTOTALS		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING		31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XFLUTY7 Type: Character Position: 897

Label: SEASONAL FLU-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XFLUTY8 Type: Character Position: 898

Label: SEASONAL FLU-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XFLUTY9 Type: Character Position: 899

Label: SEASONAL FLU-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHEPTY1 Type: Character Position: 900-901

Label: HEPATITIS B-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	942	3.0%	5.9%	942	5.8%	5.9%
HEPB-HIB	43	1	0.0%	0.0%	1	0.0%	0.0%
HEPB ONLY	60	14618	45.9%	92.1%	14618	89.9%	92.1%
DTAP-IPV-HIB-HEPB	D4	303	1.0%	1.9%	303	1.9%	1.9%
HEPB-UNKNOWN	HB	11	0.0%	0.1%	11	0.1%	0.1%
SUBTOTALS		15875	49.8%	100.0%	15875	97.6%	100.0%
RESERVED CODES:							
MISSING		16003	50.2%	n/a	393	2.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHEPTY2 Type: Character Position: 902-903

Label: HEPATITIS B-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	6408	20.1%	41.3%	6408	39.4%	41.3%
HEPB ONLY	60	6268	19.7%	40.4%	6268	38.5%	40.4%
DTAP-IPV-HIB-HEPB	D4	2779	8.7%	17.9%	2779	17.1%	17.9%
HEPB-UNKNOWN	HB	44	0.1%	0.3%	44	0.3%	0.3%
SUBTOTALS		15499	48.6%	100.0%	15499	95.3%	100.0%
RESERVED CODES:							
MISSING		16379	51.4%	n/a	769	4.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHEPTY3 Type: Character Position: 904-905

Label: HEPATITIS B-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	6229	19.5%	41.2%	6229	38.3%	41.2%
HEPB ONLY	60	5608	17.6%	37.1%	5608	34.5%	37.1%
DTAP-IPV-HIB-HEPB	D4	3250	10.2%	21.5%	3250	20.0%	21.5%
HEPB-UNKNOWN	HB	39	0.1%	0.3%	39	0.2%	0.3%
SUBTOTALS		15126	47.4%	100.0%	15126	93.0%	100.0%
RESERVED CODES:							
MISSING		16752	52.6%	n/a	1142	7.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHEPTY4 Type: Character Position: 906-907

Label: HEPATITIS B-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	4626	14.5%	60.0%	4626	28.4%	60.0%
HEPB ONLY	60	991	3.1%	12.9%	991	6.1%	12.9%
DTAP-IPV-HIB-HEPB	D4	2076	6.5%	26.9%	2076	12.8%	26.9%
HEPB-UNKNOWN	HB	18	0.1%	0.2%	18	0.1%	0.2%
SUBTOTALS		7711	24.2%	100.0%	7711	47.4%	100.0%
RESERVED CODES:							
MISSING		24167	75.8%	n/a	8557	52.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHEPTY5 Type: Character Position: 908-909

Label: HEPATITIS B-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	177	0.6%	49.2%	177	1.1%	49.2%
HEPB ONLY	60	67	0.2%	18.6%	67	0.4%	18.6%
DTAP-IPV-HIB-HEPB	D4	114	0.4%	31.7%	114	0.7%	31.7%
HEPB-UNKNOWN	HB	2	0.0%	0.6%	2	0.0%	0.6%
SUBTOTALS		360	1.1%	100.0%	360	2.2%	100.0%
RESERVED CODES:							
MISSING		31518	98.9%	n/a	15908	97.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHEPTY6 Type: Character Position: 910-911

Label: HEPATITIS B-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	9	0.0%	37.5%	9	0.1%	37.5%
HEPB ONLY	60	5	0.0%	20.8%	5	0.0%	20.8%
DTAP-IPV-HIB-HEPB	D4	9	0.0%	37.5%	9	0.1%	37.5%
HEPB-UNKNOWN	HB	1	0.0%	4.2%	1	0.0%	4.2%
SUBTOTALS		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING		31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHEPTY7 Type: Character Position: 912-913

Label: HEPATITIS B-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	1	0.0%	20.0%	1	0.0%	20.0%
HEPB ONLY	60	1	0.0%	20.0%	1	0.0%	20.0%
DTAP-IPV-HIB-HEPB	D4	3	0.0%	60.0%	3	0.0%	60.0%
SUBTOTALS		5	0.0%	100.0%	5	0.0%	100.0%
RESERVED CODES:							
MISSING		31873	100.0%	n/a	16263	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHEPTY8 Type: Character Position: 914

Label: HEPATITIS B-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHEPTY9 Type: Character Position: 915

Label: HEPATITIS B-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XHIBTY1 Type: Character Position: 916-917

Label: HIB-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HIB	07	9	0.0%	0.1%	9	0.1%	0.1%
HEPB-HIB	43	1	0.0%	0.0%	1	0.0%	0.0%
HIB ONLY-UNKNOWN	44	49	0.2%	0.3%	49	0.3%	0.3%
DTAP-IPV-HIB	D3	4605	14.4%	29.4%	4605	28.3%	29.4%
DTAP-IPV-HIB-HEPB	D4	2773	8.7%	17.7%	2773	17.0%	17.7%
HIB (GLAXOSMITHKLINE)	HG	521	1.6%	3.3%	521	3.2%	3.3%
HIB-UNKNOWN	HI	1233	3.9%	7.9%	1233	7.6%	7.9%
HIB (MERCK)	HM	3836	12.0%	24.5%	3836	23.6%	24.5%
HIB (SANOFI)	HS	2578	8.1%	16.5%	2578	15.8%	16.5%
HIB-MENCY	HY	52	0.2%	0.3%	52	0.3%	0.3%
SUBTOTALS		15657	49.1%	100.0%	15657	96.2%	100.0%
RESERVED CODES:							
MISSING		16221	50.9%	n/a	611	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHIBTY2 Type: Character Position: 918-919

Label: HIB-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HIB	07	12	0.0%	0.1%	12	0.1%	0.1%
HIB ONLY-UNKNOWN	44	34	0.1%	0.2%	34	0.2%	0.2%
DTAP-IPV-HIB	D3	5519	17.3%	35.8%	5519	33.9%	35.8%
DTAP-IPV-HIB-HEPB	D4	2375	7.5%	15.4%	2375	14.6%	15.4%
HIB (GLAXOSMITHKLINE)	HG	528	1.7%	3.4%	528	3.2%	3.4%
HIB-UNKNOWN	HI	1152	3.6%	7.5%	1152	7.1%	7.5%
HIB (MERCK)	HM	3629	11.4%	23.5%	3629	22.3%	23.5%
HIB (SANOFI)	HS	2126	6.7%	13.8%	2126	13.1%	13.8%
HIB-MENCY	HY	41	0.1%	0.3%	41	0.3%	0.3%
SUBTOTALS		15416	48.4%	100.0%	15416	94.8%	100.0%
RESERVED CODES:							
MISSING		16462	51.6%	n/a	852	5.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHIBTY3 Type: Character Position: 920-921

Label: HIB-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HIB	07	14	0.0%	0.1%	14	0.1%	0.1%
HIB ONLY-UNKNOWN	44	24	0.1%	0.2%	24	0.1%	0.2%
DTAP-IPV-HIB	D3	4365	13.7%	29.1%	4365	26.8%	29.1%
DTAP-IPV-HIB-HEPB	D4	3179	10.0%	21.2%	3179	19.5%	21.2%
HIB (GLAXOSMITHKLINE)	HG	540	1.7%	3.6%	540	3.3%	3.6%
HIB-UNKNOWN	HI	1087	3.4%	7.2%	1087	6.7%	7.2%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHIBTY3 Type: Character Position: 920-921

Label: HIB-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
HIB (MERCK)	HM	3340	10.5%	22.2%	3340	20.5%	22.2%
HIB (SANOFI)	HS	2413	7.6%	16.1%	2413	14.8%	16.1%
HIB-MENCY	HY	50	0.2%	0.3%	50	0.3%	0.3%
SUBTOTALS		15012	47.1%	100.0%	15012	92.3%	100.0%
RESERVED CODES:							
MISSING		16866	52.9%	n/a	1256	7.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHIBTY4 Type: Character Position: 922-923

Label: HIB-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HIB	07	27	0.1%	0.3%	27	0.2%	0.3%
HIB ONLY-UNKNOWN	44	8	0.0%	0.1%	8	0.0%	0.1%
DTAP-IPV-HIB	D3	3407	10.7%	32.6%	3407	20.9%	32.6%
DTAP-IPV-HIB-HEPB	D4	183	0.6%	1.8%	183	1.1%	1.8%
HIB (GLAXOSMITHKLINE)	HG	208	0.7%	2.0%	208	1.3%	2.0%
HIB-UNKNOWN	HI	864	2.7%	8.3%	864	5.3%	8.3%
HIB (MERCK)	HM	1463	4.6%	14.0%	1463	9.0%	14.0%
HIB (SANOFI)	HS	4181	13.1%	40.1%	4181	25.7%	40.1%
HIB-MENCY	HY	96	0.3%	0.9%	96	0.6%	0.9%
SUBTOTALS		10437	32.7%	100.0%	10437	64.2%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHIBTY4 Type: Character Position: 922-923

Label: HIB-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING		21441	67.3%	n/a	5831	35.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHIBTY5 Type: Character Position: 924-925

Label: HIB-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-IPV-HIB	D3	72	0.2%	41.4%	72	0.4%	41.4%
DTAP-IPV-HIB-HEPB	D4	20	0.1%	11.5%	20	0.1%	11.5%
HIB (GLAXOSMITHKLINE)	HG	1	0.0%	0.6%	1	0.0%	0.6%
HIB-UNKNOWN	HI	13	0.0%	7.5%	13	0.1%	7.5%
HIB (MERCK)	HM	17	0.1%	9.8%	17	0.1%	9.8%
HIB (SANOFI)	HS	50	0.2%	28.7%	50	0.3%	28.7%
HIB-MENCY	HY	1	0.0%	0.6%	1	0.0%	0.6%
SUBTOTALS		174	0.5%	100.0%	174	1.1%	100.0%
RESERVED CODES:							
MISSING		31704	99.5%	n/a	16094	98.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHIBTY6 Type: Character Position: 926-927

Label: HIB-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
HIB ONLY-UNKNOWN	44	1	0.0%	7.1%	1	0.0%	7.1%
DTAP-IPV-HIB	D3	7	0.0%	50.0%	7	0.0%	50.0%
DTAP-IPV-HIB-HEPB	D4	4	0.0%	28.6%	4	0.0%	28.6%
HIB (SANOFI)	HS	2	0.0%	14.3%	2	0.0%	14.3%
SUBTOTALS		14	0.0%	100.0%	14	0.1%	100.0%
RESERVED CODES:							
MISSING		31864	100.0%	n/a	16254	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHIBTY7 Type: Character Position: 928-929

Label: HIB-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-IPV-HIB	D3	1	0.0%	50.0%	1	0.0%	50.0%
HIB (SANOFI)	HS	1	0.0%	50.0%	1	0.0%	50.0%
SUBTOTALS		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING		31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XHIBTY8 Type: Character Position: 930-931

Label: HIB-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-IPV-HIB	D3	1	0.0%	100.0%	1	0.0%	100.0%
SUBTOTALS		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING		31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XHIBTY9 Type: Character Position: 932

Label: HIB-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XMMRTY1 Type: Character Position: 933-934

Label: MEASLES-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MMR	30	13141	41.2%	86.7%	13141	80.8%	86.7%
MEASLES ONLY	31	27	0.1%	0.2%	27	0.2%	0.2%
MEASLES-RUBELLA	33	4	0.0%	0.0%	4	0.0%	0.0%
MCV-UNKNOWN	MM	29	0.1%	0.2%	29	0.2%	0.2%
MMR-VARICELLA	VM	1959	6.1%	12.9%	1959	12.0%	12.9%
SUBTOTALS		15160	47.6%	100.0%	15160	93.2%	100.0%
RESERVED CODES:							
MISSING		16718	52.4%	n/a	1108	6.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XMMRTY2 Type: Character Position: 935-936

Label: MEASLES-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MMR	30	360	1.1%	79.3%	360	2.2%	79.3%
MEASLES ONLY	31	2	0.0%	0.4%	2	0.0%	0.4%
MCV-UNKNOWN	MM	5	0.0%	1.1%	5	0.0%	1.1%
MMR-VARICELLA	VM	87	0.3%	19.2%	87	0.5%	19.2%
SUBTOTALS		454	1.4%	100.0%	454	2.8%	100.0%
RESERVED CODES:							
MISSING		31424	98.6%	n/a	15814	97.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XMMRTY3 Type: Character Position: 937-938

Label: MEASLES-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MMR	30	15	0.0%	83.3%	15	0.1%	83.3%
MEASLES ONLY	31	1	0.0%	5.6%	1	0.0%	5.6%
MMR-VARICELLA	VM	2	0.0%	11.1%	2	0.0%	11.1%
SUBTOTALS		18	0.1%	100.0%	18	0.1%	100.0%
RESERVED CODES:							
MISSING		31860	99.9%	n/a	16250	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XMMRTY4 Type: Character Position: 939

Label: MEASLES-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XMMRTY5 Type: Character Position: 940

Label: MEASLES-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XMMRTY6 Type: Character Position: 941

Label: MEASLES-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XMMRTY7 Type: Character Position: 942

Label: MEASLES-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XMMRTY8 Type: Character Position: 943

Label: MEASLES-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XMMRTY9 Type: Character Position: 944

Label: MEASLES-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XPCVTY1 Type: Character Position: 945-946

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV POLYSACCHARIDE	71	24	0.1%	0.2%	24	0.1%	0.2%
PCV-UNKNOWN	72	613	1.9%	3.9%	613	3.8%	3.9%
PCV CONJUGATE-7	73	48	0.2%	0.3%	48	0.3%	0.3%
PCV CONJUGATE-13	74	14227	44.6%	91.1%	14227	87.5%	91.1%
PCV CONJUGATE-15	75	488	1.5%	3.1%	488	3.0%	3.1%
PCV CONJUGATE-20	76	214	0.7%	1.4%	214	1.3%	1.4%
SUBTOTALS		15614	49.0%	100.0%	15614	96.0%	100.0%
RESERVED CODES:							
MISSING		16264	51.0%	n/a	654	4.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPCVTY2 Type: Character Position: 947-948

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV CONJUGATE-UNKNOWN	70	1	0.0%	0.0%	1	0.0%	0.0%
PCV POLYSACCHARIDE	71	24	0.1%	0.2%	24	0.1%	0.2%
PCV-UNKNOWN	72	585	1.8%	3.8%	585	3.6%	3.8%
PCV CONJUGATE-7	73	39	0.1%	0.3%	39	0.2%	0.3%
PCV CONJUGATE-13	74	13692	43.0%	88.9%	13692	84.2%	88.9%
PCV CONJUGATE-15	75	796	2.5%	5.2%	796	4.9%	5.2%
PCV CONJUGATE-20	76	257	0.8%	1.7%	257	1.6%	1.7%
SUBTOTALS		15394	48.3%	100.0%	15394	94.6%	100.0%
RESERVED CODES:							
MISSING		16484	51.7%	n/a	874	5.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPCVTY3 Type: Character Position: 949-950

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV POLYSACCHARIDE	71	26	0.1%	0.2%	26	0.2%	0.2%
PCV-UNKNOWN	72	555	1.7%	3.7%	555	3.4%	3.7%
PCV CONJUGATE-7	73	32	0.1%	0.2%	32	0.2%	0.2%
PCV CONJUGATE-13	74	12781	40.1%	84.7%	12781	78.6%	84.7%
PCV CONJUGATE-15	75	1167	3.7%	7.7%	1167	7.2%	7.7%
PCV CONJUGATE-20	76	524	1.6%	3.5%	524	3.2%	3.5%
SUBTOTALS		15085	47.3%	100.0%	15085	92.7%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPCVTY3 Type: Character Position: 949-950

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING		16793	52.7%	n/a	1183	7.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPCVTY4 Type: Character Position: 951-952

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV POLYSACCHARIDE	71	28	0.1%	0.2%	28	0.2%	0.2%
PCV-UNKNOWN	72	459	1.4%	3.3%	459	2.8%	3.3%
PCV CONJUGATE-7	73	29	0.1%	0.2%	29	0.2%	0.2%
PCV CONJUGATE-13	74	8720	27.4%	63.4%	8720	53.6%	63.4%
PCV CONJUGATE-15	75	2227	7.0%	16.2%	2227	13.7%	16.2%
PCV CONJUGATE-20	76	2297	7.2%	16.7%	2297	14.1%	16.7%
SUBTOTALS		13760	43.2%	100.0%	13760	84.6%	100.0%
RESERVED CODES:							
MISSING		18118	56.8%	n/a	2508	15.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPCVTY5 Type: Character Position: 953-954

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV POLYSACCHARIDE	71	11	0.0%	5.8%	11	0.1%	5.8%
PCV-UNKNOWN	72	6	0.0%	3.2%	6	0.0%	3.2%
PCV CONJUGATE-7	73	2	0.0%	1.1%	2	0.0%	1.1%
PCV CONJUGATE-13	74	82	0.3%	43.2%	82	0.5%	43.2%
PCV CONJUGATE-15	75	36	0.1%	18.9%	36	0.2%	18.9%
PCV CONJUGATE-20	76	53	0.2%	27.9%	53	0.3%	27.9%
SUBTOTALS		190	0.6%	100.0%	190	1.2%	100.0%
RESERVED CODES:							
MISSING		31688	99.4%	n/a	16078	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPCVTY6 Type: Character Position: 955-956

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV POLYSACCHARIDE	71	1	0.0%	8.3%	1	0.0%	8.3%
PCV CONJUGATE-13	74	5	0.0%	41.7%	5	0.0%	41.7%
PCV CONJUGATE-15	75	4	0.0%	33.3%	4	0.0%	33.3%
PCV CONJUGATE-20	76	2	0.0%	16.7%	2	0.0%	16.7%
SUBTOTALS		12	0.0%	100.0%	12	0.1%	100.0%
RESERVED CODES:							
MISSING		31866	100.0%	n/a	16256	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPCVTY7 Type: Character Position: 957-958

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV CONJUGATE-13	74	1	0.0%	50.0%	1	0.0%	50.0%
PCV CONJUGATE-15	75	1	0.0%	50.0%	1	0.0%	50.0%
SUBTOTALS		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING		31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPCVTY8 Type: Character Position: 959-960

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PCV CONJUGATE-15	75	1	0.0%	100.0%	1	0.0%	100.0%
SUBTOTALS		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING		31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPCVTY9 Type: Character Position: 961

Label: PNEUMOCOCCAL-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XPOLTY1 Type: Character Position: 962-963

Label: POLIO-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	6465	20.3%	41.3%	6465	39.7%	41.3%
OPV	20	42	0.1%	0.3%	42	0.3%	0.3%
IPV	21	1308	4.1%	8.4%	1308	8.0%	8.4%
POLIO-UNKNOWN	22	484	1.5%	3.1%	484	3.0%	3.1%
DTAP-IPV-HIB	D3	4588	14.4%	29.3%	4588	28.2%	29.3%
DTAP-IPV-HIB-HEPB	D4	2763	8.7%	17.7%	2763	17.0%	17.7%
SUBTOTALS		15650	49.1%	100.0%	15650	96.2%	100.0%
RESERVED CODES:							
MISSING		16228	50.9%	n/a	618	3.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPOLTY2 Type: Character Position: 964-965

Label: POLIO-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	5712	17.9%	36.9%	5712	35.1%	36.9%
OPV	20	35	0.1%	0.2%	35	0.2%	0.2%
IPV	21	1344	4.2%	8.7%	1344	8.3%	8.7%
POLIO-UNKNOWN	22	474	1.5%	3.1%	474	2.9%	3.1%
DTAP-IPV-HIB	D3	5536	17.4%	35.8%	5536	34.0%	35.8%
DTAP-IPV-HIB-HEPB	D4	2382	7.5%	15.4%	2382	14.6%	15.4%
SUBTOTALS		15483	48.6%	100.0%	15483	95.2%	100.0%
RESERVED CODES:							
MISSING		16395	51.4%	n/a	785	4.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPOLTY3 Type: Character Position: 966-967

Label: POLIO-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	5989	18.8%	39.3%	5989	36.8%	39.3%
OPV	20	43	0.1%	0.3%	43	0.3%	0.3%
IPV	21	1253	3.9%	8.2%	1253	7.7%	8.2%
POLIO-UNKNOWN	22	452	1.4%	3.0%	452	2.8%	3.0%
DTAP-IPV-HIB	D3	4307	13.5%	28.3%	4307	26.5%	28.3%
DTAP-IPV-HIB-HEPB	D4	3185	10.0%	20.9%	3185	19.6%	20.9%
SUBTOTALS		15229	47.8%	100.0%	15229	93.6%	100.0%
RESERVED CODES:							

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPOLTY3 Type: Character Position: 966-967

Label: POLIO-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MISSING		16649	52.2%	n/a	1039	6.4%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPOLTY4 Type: Character Position: 968-969

Label: POLIO-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	210	0.7%	5.0%	210	1.3%	5.0%
OPV	20	21	0.1%	0.5%	21	0.1%	0.5%
IPV	21	198	0.6%	4.7%	198	1.2%	4.7%
POLIO-UNKNOWN	22	122	0.4%	2.9%	122	0.7%	2.9%
DTAP-IPV-HIB	D3	3471	10.9%	82.5%	3471	21.3%	82.5%
DTAP-IPV-HIB-HEPB	D4	184	0.6%	4.4%	184	1.1%	4.4%
SUBTOTALS		4206	13.2%	100.0%	4206	25.9%	100.0%
RESERVED CODES:							
MISSING		27672	86.8%	n/a	12062	74.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPOLTY5 Type: Character Position: 970-971

Label: POLIO-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	14	0.0%	11.1%	14	0.1%	11.1%
OPV	20	2	0.0%	1.6%	2	0.0%	1.6%
IPV	21	25	0.1%	19.8%	25	0.2%	19.8%
POLIO-UNKNOWN	22	4	0.0%	3.2%	4	0.0%	3.2%
DTAP-IPV-HIB	D3	66	0.2%	52.4%	66	0.4%	52.4%
DTAP-IPV-HIB-HEPB	D4	15	0.0%	11.9%	15	0.1%	11.9%
SUBTOTALS		126	0.4%	100.0%	126	0.8%	100.0%
RESERVED CODES:							
MISSING		31752	99.6%	n/a	16142	99.2%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPOLTY6 Type: Character Position: 972-973

Label: POLIO-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	1	0.0%	4.3%	1	0.0%	4.3%
IPV	21	10	0.0%	43.5%	10	0.1%	43.5%
DTAP-IPV-HIB	D3	7	0.0%	30.4%	7	0.0%	30.4%
DTAP-IPV-HIB-HEPB	D4	5	0.0%	21.7%	5	0.0%	21.7%
SUBTOTALS		23	0.1%	100.0%	23	0.1%	100.0%
RESERVED CODES:							
MISSING		31855	99.9%	n/a	16245	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPOLTY7 Type: Character Position: 974-975

Label: POLIO-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-HEPB-IPV	08	1	0.0%	50.0%	1	0.0%	50.0%
DTAP-IPV-HIB	D3	1	0.0%	50.0%	1	0.0%	50.0%
SUBTOTALS		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING		31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XPOLTY8 Type: Character Position: 976-977

Label: POLIO-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
DTAP-IPV-HIB	D3	1	0.0%	100.0%	1	0.0%	100.0%
SUBTOTALS		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING		31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XPOLTY9 Type: Character Position: 978

Label: POLIO-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XROTTY1 Type: Character Position: 979-980

Label: ROTAVIRUS-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTARIX (GSK)	RG	3485	10.9%	23.8%	3485	21.4%	23.8%
ROTATEQ (MERCK)	RM	9873	31.0%	67.3%	9873	60.7%	67.3%
ROTAVIRUS-UNKNOWN	RO	1315	4.1%	9.0%	1315	8.1%	9.0%
SUBTOTALS		14673	46.0%	100.0%	14673	90.2%	100.0%
RESERVED CODES:							
MISSING		17205	54.0%	n/a	1595	9.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XROTTY2 Type: Character Position: 981-982

Label: ROTAVIRUS-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTARIX (GSK)	RG	3356	10.5%	23.5%	3356	20.6%	23.5%
ROTATEQ (MERCK)	RM	9637	30.2%	67.6%	9637	59.2%	67.6%
ROTAVIRUS-UNKNOWN	RO	1266	4.0%	8.9%	1266	7.8%	8.9%
SUBTOTALS		14259	44.7%	100.0%	14259	87.7%	100.0%
RESERVED CODES:							
MISSING		17619	55.3%	n/a	2009	12.3%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XROTTY3 Type: Character Position: 983-984

Label: ROTAVIRUS-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTARIX (GSK)	RG	161	0.5%	1.7%	161	1.0%	1.7%
ROTATEQ (MERCK)	RM	8653	27.1%	90.1%	8653	53.2%	90.1%
ROTAVIRUS-UNKNOWN	RO	792	2.5%	8.2%	792	4.9%	8.2%
SUBTOTALS		9606	30.1%	100.0%	9606	59.0%	100.0%
RESERVED CODES:							
MISSING		22272	69.9%	n/a	6662	41.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XROTTY4 Type: Character Position: 985-986

Label: ROTAVIRUS-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTATEQ (MERCK)	RM	24	0.1%	68.6%	24	0.1%	68.6%
ROTAVIRUS-UNKNOWN	RO	11	0.0%	31.4%	11	0.1%	31.4%
SUBTOTALS		35	0.1%	100.0%	35	0.2%	100.0%
RESERVED CODES:							
MISSING		31843	99.9%	n/a	16233	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XROTTY5 Type: Character Position: 987-988

Label: ROTAVIRUS-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTATEQ (MERCK)	RM	3	0.0%	100.0%	3	0.0%	100.0%
SUBTOTALS		3	0.0%	100.0%	3	0.0%	100.0%
RESERVED CODES:							
MISSING		31875	100.0%	n/a	16265	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XROTTY6 Type: Character Position: 989-990

Label: ROTAVIRUS-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
ROTATEQ (MERCK)	RM	1	0.0%	100.0%	1	0.0%	100.0%
SUBTOTALS		1	0.0%	100.0%	1	0.0%	100.0%
RESERVED CODES:							
MISSING		31877	100.0%	n/a	16267	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XROTTY7 Type: Character Position: 991

Label: ROTAVIRUS-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XROTTY8 Type: Character Position: 992

Label: ROTAVIRUS-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XROTTY9 Type: Character Position: 993

Label: ROTAVIRUS-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect vaccinations given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XRSVTY1 Type: Character Position: 994-995

Label: RSV-mAb SHOT #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
BEYFORTUS (NIRSEVIMAB)	RN	84	0.3%	43.8%	84	0.5%	43.8%
SYNAGIS (PALIVIZUMAB)	RP	87	0.3%	45.3%	87	0.5%	45.3%
RSV-UNKNOWN	RV	21	0.1%	10.9%	21	0.1%	10.9%
SUBTOTALS		192	0.6%	100.0%	192	1.2%	100.0%
RESERVED CODES:							
MISSING		31686	99.4%	n/a	16076	98.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XRSVTY2 Type: Character Position: 996-997

Label: RSV-mAb SHOT #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SYNAGIS (PALIVIZUMAB)	RP	19	0.1%	25.0%	19	0.1%	25.0%
RSV-UNKNOWN	RV	57	0.2%	75.0%	57	0.4%	75.0%
SUBTOTALS		76	0.2%	100.0%	76	0.5%	100.0%
RESERVED CODES:							
MISSING		31802	99.8%	n/a	16192	99.5%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XRSVTY3 Type: Character Position: 998-999

Label: RSV-mAb SHOT #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SYNAGIS (PALIVIZUMAB)	RP	35	0.1%	77.8%	35	0.2%	77.8%
RSV-UNKNOWN	RV	10	0.0%	22.2%	10	0.1%	22.2%
SUBTOTALS		45	0.1%	100.0%	45	0.3%	100.0%
RESERVED CODES:							
MISSING		31833	99.9%	n/a	16223	99.7%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XRSVTY4 Type: Character Position: 1000-1001

Label: RSV-mAb SHOT #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
BEYFORTUS (NIRSEVIMAB)	RN	3	0.0%	8.3%	3	0.0%	8.3%
SYNAGIS (PALIVIZUMAB)	RP	24	0.1%	66.7%	24	0.1%	66.7%
RSV-UNKNOWN	RV	9	0.0%	25.0%	9	0.1%	25.0%
SUBTOTALS		36	0.1%	100.0%	36	0.2%	100.0%
RESERVED CODES:							
MISSING		31842	99.9%	n/a	16232	99.8%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XRSVTY5 Type: Character Position: 1002-1003

Label: RSV-mAb SHOT #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SYNAGIS (PALIVIZUMAB)	RP	19	0.1%	79.2%	19	0.1%	79.2%
RSV-UNKNOWN	RV	5	0.0%	20.8%	5	0.0%	20.8%
SUBTOTALS		24	0.1%	100.0%	24	0.1%	100.0%
RESERVED CODES:							
MISSING		31854	99.9%	n/a	16244	99.9%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XRSVTY6 Type: Character Position: 1004-1005

Label: RSV-mAb SHOT #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SYNAGIS (PALIVIZUMAB)	RP	2	0.0%	100.0%	2	0.0%	100.0%
SUBTOTALS		2	0.0%	100.0%	2	0.0%	100.0%
RESERVED CODES:							
MISSING		31876	100.0%	n/a	16266	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XRSVTY7 Type: Character Position: 1006

Label: RSV-mAb SHOT #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XRSVTY8 Type: Character Position: 1007

Label: RSV-mAb SHOT #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XRSVTY9 Type: Character Position: 1008

Label: RSV-mAb SHOT #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XVRCTY1 Type: Character Position: 1009-1010

Label: VARICELLA-CONTAINING VACCINATION #1 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VARICELLA-UNKNOWN	VA	33	0.1%	0.2%	33	0.2%	0.2%
MMR-VARICELLA	VM	1980	6.2%	13.2%	1980	12.2%	13.2%
VARICELLA-ONLY	VO	13020	40.8%	86.6%	13020	80.0%	86.6%
SUBTOTALS		15033	47.2%	100.0%	15033	92.4%	100.0%
RESERVED CODES:							
MISSING		16845	52.8%	n/a	1235	7.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XVRCTY2 Type: Character Position: 1011-1012

Label: VARICELLA-CONTAINING VACCINATION #2 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
VARICELLA-UNKNOWN	VA	6	0.0%	2.7%	6	0.0%	2.7%
MMR-VARICELLA	VM	67	0.2%	30.2%	67	0.4%	30.2%
VARICELLA-ONLY	VO	149	0.5%	67.1%	149	0.9%	67.1%
SUBTOTALS		222	0.7%	100.0%	222	1.4%	100.0%
RESERVED CODES:							
MISSING		31656	99.3%	n/a	16046	98.6%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: XVRCTY3 Type: Character Position: 1013-1014

Label: VARICELLA-CONTAINING VACCINATION #3 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
MMR-VARICELLA	VM	1	0.0%	25.0%	1	0.0%	25.0%
VARICELLA-ONLY	VO	3	0.0%	75.0%	3	0.0%	75.0%
SUBTOTALS		4	0.0%	100.0%	4	0.0%	100.0%
RESERVED CODES:							
MISSING		31874	100.0%	n/a	16264	100.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XVRCTY4 Type: Character Position: 1015

Label: VARICELLA-CONTAINING VACCINATION #4 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XVRCTY5 Type: Character Position: 1016

Label: VARICELLA-CONTAINING VACCINATION #5 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XVRCTY6 Type: Character Position: 1017

Label: VARICELLA-CONTAINING VACCINATION #6 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XVRCTY7 Type: Character Position: 1018

Label: VARICELLA-CONTAINING VACCINATION #7 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 9: PROVIDER-REPORTED AGE-AT-VACCINATION VARIABLES

Variable: XVRCTY8 Type: Character Position: 1019

Label: VARICELLA-CONTAINING VACCINATION #8 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Variable: XVRCTY9 Type: Character Position: 1020

Label: VARICELLA-CONTAINING VACCINATION #9 TYPE CODE

Notes: See User's Guide for more information. The "type code" variables reflect shots given both before and after the HH interview date.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		0	0.0%	n/a	0	0.0%	n/a
RESERVED CODES:							
MISSING		31878	100.0%	n/a	16268	100.0%	n/a
TOTALS		31878	100.0%	n/a	16268	100.0%	n/a

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 10: HEALTH INSURANCE MODULE VARIABLES

Variable: INS_STAT2_I Type: Numeric Position: 1021

Label: INSURANCE STATUS (PRIVATE ONLY/ANY MEDICAID/OTHER INSURANCE/UNINSURED): IMPUTED

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses. Only available for U.S. residents with adequate provider data. See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
PRIVATE INSURANCE ONLY	1	8510	26.7%	52.3%	8510	52.3%	52.3%
ANY MEDICAID	2	6014	18.9%	37.0%	6014	37.0%	37.0%
OTHER INSURANCE (CHIP, IHS, MILITARY, OR OTHER, ALONE OR IN COMB. WITH PRIVATE INSURANCE)	3	1270	4.0%	7.8%	1270	7.8%	7.8%
UNINSURED	4	474	1.5%	2.9%	474	2.9%	2.9%
SUBTOTALS		16268	51.0%	100.0%	16268	100.0%	100.0%
RESERVED CODES:							
MISSING	.	15610	49.0%	n/a	0	0.0%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

Variable: INS_BREAK_I Type: Numeric Position: 1022

Label: CONTINUITY OF INSURANCE COVERAGE SINCE BIRTH: IMPUTED

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses. Only available for U.S. residents with adequate provider data. See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
CURRENTLY INSURED BUT UNINSURED AT SOME POINT SINCE BIRTH	1	1021	3.2%	6.3%	1021	6.3%	6.3%
CURRENTLY INSURED AND NEVER UNINSURED SINCE BIRTH	2	14757	46.3%	90.8%	14757	90.7%	90.8%
CURRENTLY UNINSURED BUT INSURED AT SOME POINT SINCE BIRTH	3	331	1.0%	2.0%	331	2.0%	2.0%
CURRENTLY UNINSURED AND NEVER INSURED SINCE BIRTH	4	142	0.4%	0.9%	142	0.9%	0.9%

Codebook and Unweighted Frequencies for the 2024 NIS-Child Public-Use File

SECTION 10: HEALTH INSURANCE MODULE VARIABLES

Variable: INS_BREAK_I **Type:** Numeric **Position:** 1022

Label: CONTINUITY OF INSURANCE COVERAGE SINCE BIRTH: IMPUTED

Notes: Variable contains some imputed values. Reflects backcoding of open-ended "other" responses. Only available for U.S. residents with adequate provider data. See User's Guide for more information.

LABEL	VALUE	Completed Household Interviews			Adequate Provider Data		
		COUNT	PCT	PCT Excl. Reserve Codes	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS		16251	51.0%	100.0%	16251	99.9%	100.0%
RESERVED CODES:							
MISSING	.	15627	49.0%	n/a	17	0.1%	n/a
TOTALS		31878	100.0%	100.0%	16268	100.0%	100.0%

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
AGECPOXR	98	2	AGE IN MONTHS AT CHICKEN POX DISEASE (RECODE)
AGEGRP	101	3	AGE CATEGORY OF CHILD (19-23, 24-29, 30-35 MO) (RECODE)
BFENDFL06	126	3	DURATION OF BREAST FEEDING EXCEEDS CHILD AGE IN DAYS, WITH BUFFER
BFFORMFL06	127	3	AGE IN DAYS WHEN CHILD FIRST FED FORMULA EXCEEDS CHILD AGE IN DAYS, WITH BUFFER
BF_ENDR06	102-109	3	DURATION OF BREASTFEEDING IN DAYS (RECODE)
BF_EXCLR06	110-117	3	DURATION OF EXCLUSIVE BREAST/FORMULA FEEDING IN DAYS (RECODE)
BF_FORMR20	118-125	3	AGE IN DAYS WHEN CHILD FIRST FED FORMULA (RECODE)
C1R	128	3	NUMBER OF PEOPLE IN HOUSEHOLD (RECODE)
C5R	129-130	3	RELATIONSHIP OF RESPONDENT TO CHILD (RECODE)
CBF_01	131-132	3	WAS CHILD EVER BREASTFED OR FED BREAST MILK?
CEN_REG	133	3	CENSUS REGION BASED ON TRUE STATE OF RESIDENCE
CHILDNM	134	3	NUMBER OF CHILDREN LESS THAN 18 YEARS IN HH (RECODE)
COV1_AGE	644-645	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #1
COV2_AGE	646-647	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #2
COV3_AGE	648-649	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #3
COV4_AGE	650-651	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #4
COV5_AGE	652-653	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #5
COV6_AGE	654-655	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #6
COV7_AGE	656	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #7
COV8_AGE	657	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #8
COV9_AGE	658	9	AGE IN MONTHS OF PROV-REPTD COVID-19 SHOT #9
CWIC_01	135-136	3	CHILD EVER RECEIVED WIC BENEFITS?
CWIC_02	137-138	3	CHILD CURRENTLY RECEIVING WIC BENEFITS?
D6R	199	5	NUMBER OF VACCINATION PROVIDERS IDENTIFIED BY RESPONDENT (RECODE)
D7	200	5	CONSENT TO OBTAIN CHILD'S IMMUNIZATION RECORDS FROM PROVIDERS
DCOVID1	304-307	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #1
DCOVID2	308-311	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #2

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DCOVID3	312-315	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #3
DCOVID4	316-319	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #4
DCOVID5	320-323	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #5
DCOVID6	324-327	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #6
DCOVID7	328	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #7
DCOVID8	329	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #8
DCOVID9	330	9	AGE IN DAYS OF PROV-REPTD COVID-19 SHOT #9
DDTP1	331-334	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #1
DDTP2	335-338	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #2
DDTP3	339-342	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #3
DDTP4	343-346	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #4
DDTP5	347-350	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #5
DDTP6	351-354	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #6
DDTP7	355-357	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #7
DDTP8	358-361	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #8
DDTP9	362	9	AGE IN DAYS OF PROV-REPTD DT-CONTAINING SHOT #9
DFLU1	363-366	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1
DFLU2	367-370	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2
DFLU3	371-374	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3
DFLU4	375-378	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4
DFLU5	379-382	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5
DFLU6	383-386	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6
DFLU7	387	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7
DFLU8	388	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8
DFLU9	389	9	AGE IN DAYS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9
DHEPA1	390-393	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1
DHEPA2	394-397	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2
DHEPA3	398-401	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3
DHEPA4	402-404	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4
DHEPA5	405-407	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5
DHEPA6	408	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6
DHEPA7	409	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7
DHEPA8	410	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8
DHEPA9	411	9	AGE IN DAYS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9
DHEPB1	412-415	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DHEPB2	416-419	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2
DHEPB3	420-423	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3
DHEPB4	424-427	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4
DHEPB5	428-431	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5
DHEPB6	432-435	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6
DHEPB7	436-439	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7
DHEPB8	440	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8
DHEPB9	441	9	AGE IN DAYS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9
DHIB1	442-445	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #1
DHIB2	446-449	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #2
DHIB3	450-453	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #3
DHIB4	454-457	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #4
DHIB5	458-461	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #5
DHIB6	462-465	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #6
DHIB7	466-468	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #7
DHIB8	469-472	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #8
DHIB9	473	9	AGE IN DAYS OF PROV-REPTD HIB-CONTAINING SHOT #9
DMMR1	474-477	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #1
DMMR2	478-481	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #2
DMMR3	482-485	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #3
DMMR4	486	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #4
DMMR5	487	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #5
DMMR6	488	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #6
DMMR7	489	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #7
DMMR8	490	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #8
DMMR9	491	9	AGE IN DAYS OF PROV-REPTD MEASLES-CONTAINING SHOT #9
DMP1	492	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #1
DMP2	493	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #2
DMP3	494	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #3
DMP4	495	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #4
DMP5	496	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #5
DMP6	497	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #6
DMP7	498	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #7
DMP8	499	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #8
DMP9	500	9	AGE IN DAYS OF PROV-REPTD MUMPS-ONLY SHOT #9

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DMPRB1	501	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1
DMPRB2	502	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2
DMPRB3	503	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3
DMPRB4	504	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4
DMPRB5	505	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5
DMPRB6	506	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6
DMPRB7	507	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7
DMPRB8	508	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8
DMPRB9	509	9	AGE IN DAYS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9
DPCV1	510-513	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1
DPCV2	514-517	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2
DPCV3	518-521	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3
DPCV4	522-525	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4
DPCV5	526-529	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5
DPCV6	530-532	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6
DPCV7	533-535	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7
DPCV8	536-538	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8
DPCV9	539	9	AGE IN DAYS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9
DPOLIO1	540-543	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #1
DPOLIO2	544-547	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #2
DPOLIO3	548-551	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #3
DPOLIO4	552-555	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #4
DPOLIO5	556-559	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #5
DPOLIO6	560-563	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #6
DPOLIO7	564-567	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #7
DPOLIO8	568-571	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #8
DPOLIO9	572	9	AGE IN DAYS OF PROV-REPTD POLIO-CONTAINING SHOT #9
DRB1	573	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #1
DRB2	574	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #2
DRB3	575	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #3
DRB4	576	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #4
DRB5	577	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #5
DRB6	578	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #6
DRB7	579	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #7
DRB8	580	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #8

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DRB9	581	9	AGE IN DAYS OF PROV-REPTD RUBELLA-ONLY SHOT #9
DROT1	582-585	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1
DROT2	586-588	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2
DROT3	589-591	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3
DROT4	592-594	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4
DROT5	595-597	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5
DROT6	598-600	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6
DROT7	601	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7
DROT8	602	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8
DROT9	603	9	AGE IN DAYS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9
DRSV1	604-607	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #1
DRSV2	608-610	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #2
DRSV3	611-613	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #3
DRSV4	614-616	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #4
DRSV5	617-619	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #5
DRSV6	620-622	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #6
DRSV7	623	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #7
DRSV8	624	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #8
DRSV9	625	9	AGE IN DAYS OF PROV-REPTD RSV-mAb SHOT #9
DTP1_AGE	659-660	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #1
DTP2_AGE	661-662	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #2
DTP3_AGE	663-664	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #3
DTP4_AGE	665-666	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #4
DTP5_AGE	667-668	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #5
DTP6_AGE	669-670	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #6
DTP7_AGE	671-672	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #7
DTP8_AGE	673-674	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #8
DTP9_AGE	675	9	AGE IN MONTHS OF PROV-REPTD DT-CONTAINING SHOT #9
DVRC1	626-629	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1
DVRC2	630-633	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2
DVRC3	634-637	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3
DVRC4	638	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4
DVRC5	639	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5
DVRC6	640	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6
DVRC7	641	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
DVRC8	642	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8
DVRC9	643	9	AGE IN DAYS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9
EDUC1	139	3	EDUCATION OF MOTHER CATEGORIES: IMPUTED (RECODE)
ESTIAP24	192-194	4	ESTIMATION AREA OF RESIDENCE
EST_GRANT	195-196	4	AREA OF RESIDENCE ACCORDING TO THE 56 ORIGINAL CORE GRANTEE AREAS
FLU1_AGE	676-677	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #1
FLU2_AGE	678-679	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #2
FLU3_AGE	680-681	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #3
FLU4_AGE	682-683	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #4
FLU5_AGE	684-685	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #5
FLU6_AGE	686-687	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #6
FLU7_AGE	688	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #7
FLU8_AGE	689	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #8
FLU9_AGE	690	9	AGE IN MONTHS OF PROV-REPTD SEASONAL FLU-CONTAINING VACCINATION #9
FRSTBRN	140	3	FIRST BORN STATUS OF CHILD: IMPUTED
HAD_CPOX	99-100	2	CHILD EVER HAD CHICKEN POX DISEASE?
HEA1_AGE	691-692	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #1
HEA2_AGE	693-694	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #2
HEA3_AGE	695-696	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #3
HEA4_AGE	697-698	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #4
HEA5_AGE	699-700	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #5
HEA6_AGE	701	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #6
HEA7_AGE	702	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #7
HEA8_AGE	703	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #8
HEA9_AGE	704	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS A-CONTAINING SHOT #9
HEP1_AGE	705-706	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #1
HEP2_AGE	707-708	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #2
HEP3_AGE	709-710	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #3
HEP4_AGE	711-712	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #4
HEP5_AGE	713-714	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #5
HEP6_AGE	715-716	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #6
HEP7_AGE	717-718	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #7
HEP8_AGE	719	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #8
HEP9_AGE	720	9	AGE IN MONTHS OF PROV-REPTD HEPATITIS B-CONTAINING SHOT #9
HEP_BRTH	205	8	HEPATITIS B-CONTAINING SHOT GIVEN AT BIRTH FLAG

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
HEP_FLAG	206	8	HEPATITIS B BIRTH SHOT DATE IMPUTATION FLAG
HIB1_AGE	721-722	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #1
HIB2_AGE	723-724	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #2
HIB3_AGE	725-726	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #3
HIB4_AGE	727-728	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #4
HIB5_AGE	729-730	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #5
HIB6_AGE	731-732	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #6
HIB7_AGE	733-734	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #7
HIB8_AGE	735-736	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #8
HIB9_AGE	737	9	AGE IN MONTHS OF PROV-REPTD HIB-CONTAINING SHOT #9
INCPORAR	142-157	3	INCOME TO POVERTY RATIO (RECODE)
INCPORAR_I	158-173	3	INCOME TO POVERTY RATIO: IMPUTED (RECODE)
INCPOV1	174	3	POVERTY STATUS
INCQ298A	175-176	3	FAMILY INCOME CATEGORIES (RECODE)
INS_BREAK_I	1022	10	CONTINUITY OF INSURANCE COVERAGE SINCE BIRTH: IMPUTED
INS_STAT2_I	1021	10	INSURANCE STATUS (PRIVATE ONLY/ANY MEDICAID/OTHER INSURANCE/UNINSURED): IMPUTED
INTMODE	12	1	INTERVIEW COMPLETION MODE (TELEPHONE/WEB)
I_HISP_K	141	3	HISPANIC ORIGIN OF CHILD: IMPUTED
LANGUAGE	177	3	LANGUAGE IN WHICH INTERVIEW WAS CONDUCTED
MARITAL2	179	3	MARITAL STATUS OF MOTHER: IMPUTED (RECODE)
MMR1_AGE	738-739	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #1
MMR2_AGE	740-741	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #2
MMR3_AGE	742-743	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #3
MMR4_AGE	744	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #4
MMR5_AGE	745	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #5
MMR6_AGE	746	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #6
MMR7_AGE	747	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #7
MMR8_AGE	748	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #8
MMR9_AGE	749	9	AGE IN MONTHS OF PROV-REPTD MEASLES-CONTAINING SHOT #9
MOBIL_I	180	3	GEOGRAPHIC MOBILITY STATUS: STATE OF RESIDENCE OF CHILD AT BIRTH VERSUS CURRENT STATE: IMPUTED
MP1_AGE	750	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #1
MP2_AGE	751	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #2
MP3_AGE	752	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #3
MP4_AGE	753	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #4

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
MP5_AGE	754	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #5
MP6_AGE	755	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #6
MP7_AGE	756	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #7
MP8_AGE	757	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #8
MP9_AGE	758	9	AGE IN MONTHS OF PROV-REPTD MUMPS-ONLY SHOT #9
MPR1_AGE	759	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #1
MPR2_AGE	760	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #2
MPR3_AGE	761	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #3
MPR4_AGE	762	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #4
MPR5_AGE	763	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #5
MPR6_AGE	764	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #6
MPR7_AGE	765	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #7
MPR8_AGE	766	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #8
MPR9_AGE	767	9	AGE IN MONTHS OF PROV-REPTD (MUMPS/RUBELLA)-ONLY SHOT #9
M_AGEGRP2	178	3	AGE OF MOTHER CATEGORIES: IMPUTED (RECODE)
NUM_CELLS_HH	183-184	3	NUMBER OF WORKING CELL PHONES HOUSEHOLD MEMBERS HAVE AVAILABLE FOR PERSONAL USE
NUM_CELLS_PARENTS	185-186	3	NUMBER OF WORKING CELL PHONES USUALLY USED BY PARENTS OR GUARDIANS
NUM_PHONE	181-182	3	NUMBER OF RESIDENTIAL TELEPHONE NUMBERS IN HOUSEHOLD (EXCLUDING CELL PHONES)
N_PRVR	201	6	NUMBER OF PROVIDERS RESPONDING WITH VACCINATION DATA FOR CHILD (RECODE)
PCV1_AGE	768-769	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #1
PCV2_AGE	770-771	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #2
PCV3_AGE	772-773	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #3
PCV4_AGE	774-775	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #4
PCV5_AGE	776-777	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #5
PCV6_AGE	778-779	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #6
PCV7_AGE	780-781	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #7
PCV8_AGE	782-783	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #8
PCV9_AGE	784	9	AGE IN MONTHS OF PROV-REPTD PNEUMOCOCCAL-CONTAINING SHOT #9
PDAT	13	1	CHILD HAS ADEQUATE PROVIDER DATA
POL1_AGE	785-786	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #1
POL2_AGE	787-788	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #2
POL3_AGE	789-790	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #3

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
POL4_AGE	791-792	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #4
POL5_AGE	793-794	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #5
POL6_AGE	795-796	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #6
POL7_AGE	797-798	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #7
POL8_AGE	799-800	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #8
POL9_AGE	801	9	AGE IN MONTHS OF PROV-REPTD POLIO-CONTAINING SHOT #9
PROVWT_C	14-32	1	FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT (EXCLUDES TERRITORIES)
PROVWT_C_TERR	33-51	1	FINAL SINGLE-FRAME CELL-PHONE PROVIDER-PHASE WEIGHT INCLUDING TERRITORIES
PROV_FAC	202	7	PROVIDER FACILITY TYPES: IMPUTED
PU431331	288	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PU4313313	290	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PU4313314	292	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 (INCLUDES 1+ VARICELLA AT AGE 12+ MTHS) BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PUT43133	294	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
PUTD4313	296	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_NUHEPX	207	8	NUMBER OF HEPATITIS B-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUHIBX	208	8	NUMBER OF HIB-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUHPHB	209	8	NUMBER OF HEPATITIS B/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOV	210	8	NUMBER OF COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOVM	211	8	NUMBER OF MODERNA COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMCOVP	212	8	NUMBER OF PFIZER-BIONTECH COVID-19 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMCOVX	213	8	NUMBER OF COVID-19 SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDAH	214	8	NUMBER OF DTAP/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDHI	215	8	NUMBER OF DTAP/HEPB/IPV COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDIH	216	8	NUMBER OF DTAP/IPV/HIB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDIHB	217	8	NUMBER OF DTAP/IPV/HIB/HEPB COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDTA	218	8	NUMBER OF DTAP-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMDTP	219	8	NUMBER OF DT-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLU	220	8	NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUL	221	8	NUMBER OF SEASONAL FLU-CONTAINING VACCINATIONS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUM	222	8	NUMBER OF SEASONAL FLU SPRAY VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMFLUN	223	8	NUMBER OF INJECTED SEASONAL FLU VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHEA	224	8	NUMBER OF HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHEN	225	8	NUMBER OF HEPATITIS B-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHEP	226	8	NUMBER OF HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHG	227	8	NUMBER OF HIB-GLAXOSMITHKLINE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHHY	228	8	NUMBER OF HIB-MENCY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMHIB	229	8	NUMBER OF HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHIN	230	8	NUMBER OF HIB-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHION	231	8	NUMBER OF HIB-ONLY SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHM	232	8	NUMBER OF HIB-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMHS	233	8	NUMBER OF HIB-SANOFI SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMIPV	234	8	NUMBER OF IPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMCN	235	8	NUMBER OF MEASLES-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMR	236	8	NUMBER OF MEASLES-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMRX	237	8	NUMBER OF MMR-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMMX	238	8	NUMBER OF MMR-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMP	239	8	NUMBER OF MUMPS-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMPR	240	8	NUMBER OF (MUMPS/RUBELLA)-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMRV	241	8	NUMBER OF MMR/VARICELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMS	242	8	NUMBER OF MEASLES-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMSM	243	8	NUMBER OF MEASLES/MUMPS COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMMSR	244	8	NUMBER OF MEASLES/RUBELLA COMBO SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMOLN	245	8	NUMBER OF POLIO SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMOPV	246	8	NUMBER OF OPV-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC	249	8	NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC13	251	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-13 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC15	252	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-15 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC20	253	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-20 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCC7	250	8	NUMBER OF PNEUMOCOCCAL CONJUGATE-7 SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCCN	254	8	NUMBER OF PNEUMOCOCCAL CONJUGATE SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCN	255	8	NUMBER OF PNEUMOCOCCAL SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCP	248	8	NUMBER OF PNEUMOCOCCAL POLYSACCHARIDE SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPCV	247	8	NUMBER OF PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMPOL	256	8	NUMBER OF POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRB	257	8	NUMBER OF RUBELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRG	258	8	NUMBER OF ROTARIX-GSK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRM	259	8	NUMBER OF ROTATEQ-MERCK SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRO	260	8	NUMBER OF ROTAVIRUS SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_NUMROT	261	8	NUMBER OF ROTAVIRUS-CONTAINING VACCINATIONS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSV	263	8	NUMBER OF RSV-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVN	264	8	NUMBER OF NIRSEVIMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVP	265	8	NUMBER OF PALIVIZUMAB RSV SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMRSVU	266	8	NUMBER OF RSV-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMTPN	262	8	NUMBER OF DT-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRC	267	8	NUMBER OF VARICELLA-CONTAINING SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRN	268	8	NUMBER OF VARICELLA-CONTAINING SHOTS OF UNKNOWN TYPE BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_NUMVRX	269	8	NUMBER OF VARICELLA-ONLY SHOTS BY 36 MONTHS OF AGE DETERMINED FROM PROVIDER INFO, EXCLUDING ANY VACCINATIONS AFTER THE HH INTERVIEW DATE.
P_U12VRC	270	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ VARICELLA-CONTAINING SHOT AT 12+ MONTHS OF AGE, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD331	271	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431	272	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1 BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H313_ROUT_S	291	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:3 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H314_ROUT_S	293	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1:4 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H31_ROUT_S	289	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3:1 BY 36 MONTHS OF AGE (INCLUDES 1+ VARICELLA-CONTAINING AT AGE 12+ MTHS) USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_UTD431H3_ROUT_S	295	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTD431H_ROUT_S	297	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4:3:1:3 BY 36 MONTHS OF AGE, USING THE ROUTINE, STRICT DEFINITION OF HIB UTD, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEP	273	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HEPATITIS B-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEPA1	274	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHEPA2	275	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ HEPATITIS A-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB	276	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB_ROUT_S	277	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE ROUTINE (NON-SHORTAGE) HIB RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDHIB_SHORT_S	278	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ HIB DOSES BY 36 MONTHS OF AGE, BASED ON THE HIB SHORTAGE RECOMMENDATIONS AND A STRICT TREATMENT OF HIB SHOTS OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDMCV	279	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MEASLES-CONTAINING SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDMMX	280	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ MMR COMBO SHOT BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPC3	281	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPCV	282	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ PNEUMOCOCCAL-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPCVB13	283	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 1+ PNEUMOCOCCAL VACCINATIONS OF TYPE CONJUGATE-13, GIVEN 4+ DOSES OF TYPE CONJUGATE-7, BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDPOL	284	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ POLIO-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDROT_S	285	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ ROTAVIRUS DOSES OF ANY TYPE OR 2+ ROTARIX DOSES BY 36 MONTHS OF AGE, STRICT TREATMENT OF DOSES OF UNKNOWN TYPE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
P_UTDTP3	286	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
P_UTDTP4	287	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 4+ DT-CONTAINING SHOTS BY 36 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
RACEETHK	188	3	RACE/ETHNICITY OF CHILD: IMPUTED (RECODE)
RACE_K	187	3	RACE OF CHILD: IMPUTED (RECODE)
RB1_AGE	802	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #1
RB2_AGE	803	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #2
RB3_AGE	804	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #3
RB4_AGE	805	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #4
RB5_AGE	806	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #5
RB6_AGE	807	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #6
RB7_AGE	808	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #7
RB8_AGE	809	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #8
RB9_AGE	810	9	AGE IN MONTHS OF PROV-REPTD RUBELLA-ONLY SHOT #9
RDDWT_C	52-70	1	FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT (EXCLUDES TERRITORIES)
RDDWT_C_TERR	71-89	1	FINAL SINGLE-FRAME CELL-PHONE RDD-PHASE WEIGHT INCLUDING TERRITORIES
REGISTRY	203	7	CHILD'S PROVIDERS REPORTED CHILD'S VACCINATIONS TO IMMUNIZATION REGISTRY
RENT_OWN	189-190	3	IS HOME OWNED/BEING BOUGHT, RENTED, OR OCCUPIED BY SOME OTHER ARRANGEMENT?
ROT1_AGE	811-812	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #1
ROT2_AGE	813-814	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #2
ROT3_AGE	815-816	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #3
ROT4_AGE	817-818	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #4
ROT5_AGE	819-820	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #5
ROT6_AGE	821-822	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #6
ROT7_AGE	823	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #7
ROT8_AGE	824	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #8
ROT9_AGE	825	9	AGE IN MONTHS OF PROV-REPTD ROTAVIRUS-CONTAINING VACCINATION #9
RSV1_AGE	826-827	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #1
RSV2_AGE	828-829	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #2
RSV3_AGE	830-831	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #3
RSV4_AGE	832-833	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #4

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
RSV5_AGE	834-835	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #5
RSV6_AGE	836-837	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #6
RSV7_AGE	838	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #7
RSV8_AGE	839	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #8
RSV9_AGE	840	9	AGE IN MONTHS OF PROV-REPTD RSV-mAb SHOT #9
SEQNUMC	1-6	1	UNIQUE CHILD IDENTIFIER
SEQNUMHH	7-11	1	UNIQUE HOUSEHOLD IDENTIFIER
SEX	191	3	SEX OF CHILD: IMPUTED
STATE	197-198	4	TRUE STATE OF RESIDENCE (STATE FIPS CODE)
STRATUM	90-93	1	STRATUM VARIABLE FOR VARIANCE ESTIMATION
U19_FLU_24D	299	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 19 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U1D_HEP	301	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 1 FLAG
U24_FLU3_24D	300	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 3+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U24_FLU_24D	298	8	UTD (UP-TO-DATE) FLAG FOR PROVIDER 2+ INFLUENZA VACCINATIONS AT LEAST 4 WEEKS-4 DAYS APART BY 24 MONTHS OF AGE, EXCLUDING ANY VACCINATIONS AFTER THE HOUSEHOLD INTERVIEW DATE.
U2D_HEP	302	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 2 FLAG
U3D_HEP	303	8	BIRTH DOSE HEPATITIS B-CONTAINING GIVEN FROM BIRTH TO DAY 3 FLAG
VFC_ORDER	204	7	DO CHILD'S PROVIDERS ORDER VACCINES FROM STATE/LOCAL HEALTH DEPT?
VRC1_AGE	841-842	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #1
VRC2_AGE	843-844	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #2
VRC3_AGE	845-846	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #3
VRC4_AGE	847	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #4
VRC5_AGE	848	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #5
VRC6_AGE	849	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #6
VRC7_AGE	850	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #7
VRC8_AGE	851	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #8
VRC9_AGE	852	9	AGE IN MONTHS OF PROV-REPTD VARICELLA-CONTAINING SHOT #9
XCOVTY1	853-854	9	COVID-19 VACCINATION #1 TYPE CODE
XCOVTY2	855-856	9	COVID-19 VACCINATION #2 TYPE CODE
XCOVTY3	857-858	9	COVID-19 VACCINATION #3 TYPE CODE
XCOVTY4	859-860	9	COVID-19 VACCINATION #4 TYPE CODE
XCOVTY5	861-862	9	COVID-19 VACCINATION #5 TYPE CODE

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XCOVTY6	863-864	9	COVID-19 VACCINATION #6 TYPE CODE
XCOVTY7	865	9	COVID-19 VACCINATION #7 TYPE CODE
XCOVTY8	866	9	COVID-19 VACCINATION #8 TYPE CODE
XCOVTY9	867	9	COVID-19 VACCINATION #9 TYPE CODE
XDTPTY1	868-869	9	DT-CONTAINING VACCINATION #1 TYPE CODE
XDTPTY2	870-871	9	DT-CONTAINING VACCINATION #2 TYPE CODE
XDTPTY3	872-873	9	DT-CONTAINING VACCINATION #3 TYPE CODE
XDTPTY4	874-875	9	DT-CONTAINING VACCINATION #4 TYPE CODE
XDTPTY5	876-877	9	DT-CONTAINING VACCINATION #5 TYPE CODE
XDTPTY6	878-879	9	DT-CONTAINING VACCINATION #6 TYPE CODE
XDTPTY7	880-881	9	DT-CONTAINING VACCINATION #7 TYPE CODE
XDTPTY8	882-883	9	DT-CONTAINING VACCINATION #8 TYPE CODE
XDTPTY9	884	9	DT-CONTAINING VACCINATION #9 TYPE CODE
XFLUTY1	885-886	9	SEASONAL FLU-CONTAINING VACCINATION #1 TYPE CODE
XFLUTY2	887-888	9	SEASONAL FLU-CONTAINING VACCINATION #2 TYPE CODE
XFLUTY3	889-890	9	SEASONAL FLU-CONTAINING VACCINATION #3 TYPE CODE
XFLUTY4	891-892	9	SEASONAL FLU-CONTAINING VACCINATION #4 TYPE CODE
XFLUTY5	893-894	9	SEASONAL FLU-CONTAINING VACCINATION #5 TYPE CODE
XFLUTY6	895-896	9	SEASONAL FLU-CONTAINING VACCINATION #6 TYPE CODE
XFLUTY7	897	9	SEASONAL FLU-CONTAINING VACCINATION #7 TYPE CODE
XFLUTY8	898	9	SEASONAL FLU-CONTAINING VACCINATION #8 TYPE CODE
XFLUTY9	899	9	SEASONAL FLU-CONTAINING VACCINATION #9 TYPE CODE
XHEPTY1	900-901	9	HEPATITIS B-CONTAINING VACCINATION #1 TYPE CODE
XHEPTY2	902-903	9	HEPATITIS B-CONTAINING VACCINATION #2 TYPE CODE
XHEPTY3	904-905	9	HEPATITIS B-CONTAINING VACCINATION #3 TYPE CODE
XHEPTY4	906-907	9	HEPATITIS B-CONTAINING VACCINATION #4 TYPE CODE
XHEPTY5	908-909	9	HEPATITIS B-CONTAINING VACCINATION #5 TYPE CODE
XHEPTY6	910-911	9	HEPATITIS B-CONTAINING VACCINATION #6 TYPE CODE
XHEPTY7	912-913	9	HEPATITIS B-CONTAINING VACCINATION #7 TYPE CODE
XHEPTY8	914	9	HEPATITIS B-CONTAINING VACCINATION #8 TYPE CODE
XHEPTY9	915	9	HEPATITIS B-CONTAINING VACCINATION #9 TYPE CODE
XHIBTY1	916-917	9	HIB-CONTAINING VACCINATION #1 TYPE CODE
XHIBTY2	918-919	9	HIB-CONTAINING VACCINATION #2 TYPE CODE
XHIBTY3	920-921	9	HIB-CONTAINING VACCINATION #3 TYPE CODE
XHIBTY4	922-923	9	HIB-CONTAINING VACCINATION #4 TYPE CODE

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XHIBTY5	924-925	9	HIB-CONTAINING VACCINATION #5 TYPE CODE
XHIBTY6	926-927	9	HIB-CONTAINING VACCINATION #6 TYPE CODE
XHIBTY7	928-929	9	HIB-CONTAINING VACCINATION #7 TYPE CODE
XHIBTY8	930-931	9	HIB-CONTAINING VACCINATION #8 TYPE CODE
XHIBTY9	932	9	HIB-CONTAINING VACCINATION #9 TYPE CODE
XMMRTY1	933-934	9	MEASLES-CONTAINING VACCINATION #1 TYPE CODE
XMMRTY2	935-936	9	MEASLES-CONTAINING VACCINATION #2 TYPE CODE
XMMRTY3	937-938	9	MEASLES-CONTAINING VACCINATION #3 TYPE CODE
XMMRTY4	939	9	MEASLES-CONTAINING VACCINATION #4 TYPE CODE
XMMRTY5	940	9	MEASLES-CONTAINING VACCINATION #5 TYPE CODE
XMMRTY6	941	9	MEASLES-CONTAINING VACCINATION #6 TYPE CODE
XMMRTY7	942	9	MEASLES-CONTAINING VACCINATION #7 TYPE CODE
XMMRTY8	943	9	MEASLES-CONTAINING VACCINATION #8 TYPE CODE
XMMRTY9	944	9	MEASLES-CONTAINING VACCINATION #9 TYPE CODE
XPCVTY1	945-946	9	PNEUMOCOCCAL-CONTAINING VACCINATION #1 TYPE CODE
XPCVTY2	947-948	9	PNEUMOCOCCAL-CONTAINING VACCINATION #2 TYPE CODE
XPCVTY3	949-950	9	PNEUMOCOCCAL-CONTAINING VACCINATION #3 TYPE CODE
XPCVTY4	951-952	9	PNEUMOCOCCAL-CONTAINING VACCINATION #4 TYPE CODE
XPCVTY5	953-954	9	PNEUMOCOCCAL-CONTAINING VACCINATION #5 TYPE CODE
XPCVTY6	955-956	9	PNEUMOCOCCAL-CONTAINING VACCINATION #6 TYPE CODE
XPCVTY7	957-958	9	PNEUMOCOCCAL-CONTAINING VACCINATION #7 TYPE CODE
XPCVTY8	959-960	9	PNEUMOCOCCAL-CONTAINING VACCINATION #8 TYPE CODE
XPCVTY9	961	9	PNEUMOCOCCAL-CONTAINING VACCINATION #9 TYPE CODE
XPOLTY1	962-963	9	POLIO-CONTAINING VACCINATION #1 TYPE CODE
XPOLTY2	964-965	9	POLIO-CONTAINING VACCINATION #2 TYPE CODE
XPOLTY3	966-967	9	POLIO-CONTAINING VACCINATION #3 TYPE CODE
XPOLTY4	968-969	9	POLIO-CONTAINING VACCINATION #4 TYPE CODE
XPOLTY5	970-971	9	POLIO-CONTAINING VACCINATION #5 TYPE CODE
XPOLTY6	972-973	9	POLIO-CONTAINING VACCINATION #6 TYPE CODE
XPOLTY7	974-975	9	POLIO-CONTAINING VACCINATION #7 TYPE CODE
XPOLTY8	976-977	9	POLIO-CONTAINING VACCINATION #8 TYPE CODE
XPOLTY9	978	9	POLIO-CONTAINING VACCINATION #9 TYPE CODE
XROTTY1	979-980	9	ROTAVIRUS-CONTAINING VACCINATION #1 TYPE CODE
XROTTY2	981-982	9	ROTAVIRUS-CONTAINING VACCINATION #2 TYPE CODE
XROTTY3	983-984	9	ROTAVIRUS-CONTAINING VACCINATION #3 TYPE CODE

ALPHABETIC INDEX OF VARIABLES

Variable Name	Position	Section	Variable Label
XROTTY4	985-986	9	ROTAVIRUS-CONTAINING VACCINATION #4 TYPE CODE
XROTTY5	987-988	9	ROTAVIRUS-CONTAINING VACCINATION #5 TYPE CODE
XROTTY6	989-990	9	ROTAVIRUS-CONTAINING VACCINATION #6 TYPE CODE
XROTTY7	991	9	ROTAVIRUS-CONTAINING VACCINATION #7 TYPE CODE
XROTTY8	992	9	ROTAVIRUS-CONTAINING VACCINATION #8 TYPE CODE
XROTTY9	993	9	ROTAVIRUS-CONTAINING VACCINATION #9 TYPE CODE
XRSVTY1	994-995	9	RSV-mAb SHOT #1 TYPE CODE
XRSVTY2	996-997	9	RSV-mAb SHOT #2 TYPE CODE
XRSVTY3	998-999	9	RSV-mAb SHOT #3 TYPE CODE
XRSVTY4	1000-1001	9	RSV-mAb SHOT #4 TYPE CODE
XRSVTY5	1002-1003	9	RSV-mAb SHOT #5 TYPE CODE
XRSVTY6	1004-1005	9	RSV-mAb SHOT #6 TYPE CODE
XRSVTY7	1006	9	RSV-mAb SHOT #7 TYPE CODE
XRSVTY8	1007	9	RSV-mAb SHOT #8 TYPE CODE
XRSVTY9	1008	9	RSV-mAb SHOT #9 TYPE CODE
XVRCTY1	1009-1010	9	VARICELLA-CONTAINING VACCINATION #1 TYPE CODE
XVRCTY2	1011-1012	9	VARICELLA-CONTAINING VACCINATION #2 TYPE CODE
XVRCTY3	1013-1014	9	VARICELLA-CONTAINING VACCINATION #3 TYPE CODE
XVRCTY4	1015	9	VARICELLA-CONTAINING VACCINATION #4 TYPE CODE
XVRCTY5	1016	9	VARICELLA-CONTAINING VACCINATION #5 TYPE CODE
XVRCTY6	1017	9	VARICELLA-CONTAINING VACCINATION #6 TYPE CODE
XVRCTY7	1018	9	VARICELLA-CONTAINING VACCINATION #7 TYPE CODE
XVRCTY8	1019	9	VARICELLA-CONTAINING VACCINATION #8 TYPE CODE
XVRCTY9	1020	9	VARICELLA-CONTAINING VACCINATION #9 TYPE CODE
YEAR	94-97	1	YEAR OF INTERVIEW
