OMAS 2015 100% File - Child - Online Public Use

Ohio Medicaid Assessment Survey

Codebook Created: 12NOV15

Data Set Name	DATA.CHILD
Observations	42876
Variables	154
Engine	V9
Created	11/12/2015 14:01:22

Note: For questions that include open-ended responses, a new recoded variable is created to account for the open-ended response.

190A	
LABEL	190AChild age in years
TYPE	num

LENGTH 8 VARNUM 2

I90A: Distribution	Value	n	%
LESS THAN ONE YEAR	0	569	5.39
1	1	536	5.08
2	2	493	4.67
3	3	433	4.10
4	4	424	4.02
5	5	469	4.44
6	6	423	4.01
7	7	463	4.39
8	8	450	4.26
9	9	471	4.46
10	10	509	4.82
11	11	487	4.61
12	12	499	4.73
13	13	556	5.27
14	14	654	6.20
15	15	658	6.23
16	16	735	6.96
17	17	758	7.18
18	18	641	6.07
CHILD IS OLDER THAN 18	97	155	1.47
DK	98	21	0.20
REFUSED	99	152	1.44
	•	32320	
		42876	100.00

190A: Statistics	Value
N	10556.00
MIN	0.00
MAX	99.00
MEAN	12.46
STD	16.31

190A: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	1.00	5.00	11.00	15.00	17.00	18.00	99.00

190B	
LABEL	190BRelationship to child
TYPE	num

I90B: Distribution	Value	n	%
PERSON IS CHILD'S MOTHER	1	4940	47.60
PERSON IS CHILD'S FATHER	2	3246	31.27
PERSON IS CHILD'S GRANDPARENT	3	1052	10.14
PERSON IS CHILD'S AUNT/UNCLE	4	167	1.61
PERSON IS CHILD'S BROTHER/SISTER	5	475	4.58
PERSON IS CHILD'S OTHER RELATIVE	6	49	0.47
PERSON IS CHILD'S LEGAL GUARDIAN	7	51	0.49
PERSON IS CHILD'S FOSTER PARENT	8	15	0.14
PERSON IS CHILD'S OTHER NON-RELATIVE	9	36	0.35
PERSON IS CHILD's STEP-MOTHER	10	88	0.85
PERSON IS CHILD's STEP-FATHER	11	191	1.84
DK	98	11	0.11
REFUSED	99	58	0.56
		32497	
		42876	100.00

190B: Statistics	Value
N	10379.00
MIN	1.00
MAX	99.00
MEAN	2.75
STD	8.08

191A	
LABEL	I91AAdult best knows about child's insurance
TYPE	num
LENGTH	8
VARNUM	4

I91A: Distribution	Value	n	%
DIFFERENT PERSON	1	261	9.50
PERSON ON PHONE IS THE ONE WHO IS	2	2470	89.88
MOST KNOWLEDGEABLE ABOUT THE			
CHILD'S INSURANCE COVERAGE			
DK	98	3	0.11
REFUSED	99	14	0.51
		40128	
		42876	100.00

191A: Statistics	Value
N	2748.00
MIN	1.00
MAX	99.00
MEAN	2.50
STD	7.61

195	
LABEL	I95Last week, child covered by health care plan
TYPE	num
LENGTH	8
VARNUM	6

195: Distribution	Value	n	%
YES	1	9611	94.44
NO	2	387	3.80
DK	98	124	1.22
REFUSED	99	55	0.54
		32699	
		42876	100.00

195: Statistics	Value
N	10177.00
MIN	1.00
MAX	99.00
MEAN	2.75
STD	12.79

195A	
LABEL	I95AVerify Child health insurance status
TYPE	num
LENGTH	8
VARNUM	7

195A: Distribution	Value	n	%
YES	1	117	21.35
NO	2	299	54.56
DK	98	90	16.42
REFUSED	99	42	7.66
		42328	
		42876	100.00

195A: Statistics	Value
N	548.00
MIN	1.00
MAX	99.00
MEAN	24.99
STD	41.35

J96	
LABEL	J96Last week, child health insurance same as R
TYPE	num
LENGTH	8
VARNUM	8

J96: Distribution	Value	n	%
YES	1	7182	78.01
NO	2	1985	21.56
DK	98	36	0.39
REFUSED	99	4	0.04
		33669	
		42876	100.00

J96: Statistics	Value
N	9207.00
MIN	1.00
MAX	99.00
MEAN	1.64
STD	6.39

J96A	
LABEL	J96AConfirm child health insurance same as R
TYPE	num
LENGTH	8

TYPE	nun
LENGTH	8
VARNUM	9

J96A: Distribution	Value	n	%
YES	1	6761	94.19
NO	2	396	5.52
DK	98	20	0.28
REFUSED	99	1	0.01
		35698	
		42876	100.00

J96A: Statistics	Value
N	7178.00
MIN	1.00
MAX	99.00
MEAN	1.34
STD	5.24

J100A	
LABEL	J100AChild covered by employer or union plan
TYPE	num
LENGTH	8
VARNUM	10

J100A: Distribution	Value	n	%
YES, COVERED BY A HEALTH INSURANCE	1	1125	38.24
PLAN THROUGH CURRENT/FORMER			
EMPLOYER OR UNION			
NO, NOT COVERED	2	1701	57.82
DK	98	109	3.70
REFUSED	99	7	0.24
		39934	
		42876	100.00

J100A: Statistics	Value
N	2942.00
MIN	1.00
MAX	99.00
MEAN	5.41
STD	18.78

J100B	
LABEL	J100BChild covered by Medicare
TYPE	num
LENGTH	8
VARNUM	13

J100B: Distribution	Value	n	%
YES	1	65	2.22
NO	2	2732	93.47
DK	98	122	4.17
REFUSED	99	4	0.14
		39953	
		42876	100.00

J100B: Statistics	Value
N	2923.00
MIN	1.00
MAX	99.00
MEAN	6.12
STD	19.51

J100B_R LABEL

J100B_R--Child Medicare status recoded

TYPE nur LENGTH 8 VARNUM 15

J100B_R: Distribution	Value	n	%
YES	1	47	1.61
NO	2	2743	93.84
DK	98	129	4.41
REFUSED	99	4	0.14
		39953	
		42876	100.00

J100B_R: Statistics	Value
N	2923.00
MIN	1.00
MAX	99.00
MEAN	6.35
STD	20.02

J100BCON

LABEL J100BCON--Confirm child covered by Medicare

TYPE num LENGTH 8 VARNUM 14

J100BCON: Distribution	Value	n	%
CORRECT, CHILD IS COVERED BY MEDICARE	1	47	72.31
INCORRECT, CHILD IS NOT COVERED BY	2	11	16.92
MEDICARE			
DK	98	7	10.77
REFUSED	99	0	0.00
		42811	
		42876	100.00

J100BCON:

 Statistics
 Value

 N
 65.00

 MIN
 1.00

 MAX
 98.00

 MEAN
 11.62

 STD
 30.25

J100C

LABEL J100C--Child covered by Medicaid

J100C: Distribution	Value	n	%
YES	1	1639	55.86
NO	2	1118	38.10
HELP SCREEN	97	0	0.00
DK	98	170	5.79
REFUSED	99	7	0.24
		39942	
		42876	100.00

J100C: Statistics	Value
N	2934.00
MIN	1.00
MAX	99.00
MEAN	7.24
STD	23.02

J100C_CK

J100C_CK--Child covered by Medicaid LABEL

TYPE num LENGTH 8 VARNUM 12

J100C_CK: Distribution	Value	n	%
YES	1	256	19.83
NO	2	874	67.70
DK	98	157	12.16
REFUSED	99	4	0.31
		41585	
		42876	100.00

J100C_CK: Statistics	Value
N	1291.00
MIN	1.00
MAX	99.00
MEAN	13.78
STD	31.82

J100CA_REC

LABEL

J100CA_REC--Specify which Medicaid plan, recode

TYPE num LENGTH 8 VARNUM 140

140001 PEG PL : 11 - 11			
J100CA_REC: Distribution	Value	n	<u>%</u>
HEALTHY FAMILIES	1	41	2.13
HEALTHY START	2	55	2.86
MEDICAID FOR THE AGED, BLIND AND	3	23	1.20
DISABLED or MBI WD			
PASSPORT OR ASSISTED LIVING WAIVER	4	2	0.10
OHIO HOME CARE WAIVER	5	5	0.26
INDIVIDUAL OPTIONS, IO, LEVEL ONE,	6	8	0.42
TRANSITIONS, or SELF WAIVER			
MYCARE OHIO	7	7	0.36
MEDICARE PREMIUM ASSISTANCE	8	0	0.00
PROGRAM (MPAP), QMB, or SLMB			
AETNA BETTER HEALTH CARE	9	2	0.10
BUCKEYE COMMUNITY HEALTH PLAN	10	178	9.26
CARESOURCE	11	829	43.11
MOLINA HEALTHCARE	12	229	11.91
PARAMOUNT ADVANTAGE	13	130	6.76
UNITED HEALTH CARE COMMUNITY PLAN	14	134	6.97
NON-MEDICAID PLAN	17	3	0.16
NOT ANSWERING THE QUESTION/NOT	96	39	2.03
ENOUGH INFORMATION			
OTHER	97	21	1.09
DK	98	209	10.87
REFUSED	99	8	0.42
		40953	
		42876	100.00

J100CA_REC:	
Statistics	
N	

Value 1923.00 MIN 1.00 99.00 MAX MEAN 23.24 STD 30.65

J100CHK LABEL

J100CHK--Confirm child health plan coverage

J100CHK: Distribution	Value	n	<u>%</u>
YES	1	631	98.90
NO	2	3	0.47
DK	98	4	0.63
REFUSED	99	0	0.00
		42238	
		42876	100.00

J100CHK: Statistics	Value
N	638.00
MIN	1.00
MAX	98.00
MEAN	1.61
STD	7.66

J100F	
LABEL	J100EChild covered by private health plan

TYPE num LENGTH 8 VARNUM 16

J100E: Distribution	Value	n	%
YES	1	189	6.47
NO	2	2592	88.80
DK	98	131	4.49
REFUSED	99	7	0.24
		39957	
		42876	100.00

J100E: Statistics	Value
N	2919.00
MIN	1.00
MAX	99.00
MEAN	6.48
STD	20.40

J100F LABEL J100F--Child covered by BCMH or other public program

TYPE num LENGTH 8 VARNUM 17

J100F: Distribution	Value	n	%
YES	1	125	4.29
NO	2	2660	91.31
DK	98	123	4.22
REFUSED	99	5	0.17
		39963	
		42876	100.00

J100F: Statistics	Value
N	2913.00
MIN	1.00
MAX	99.00
MEAN	6.18
STD	19.70

J100G LABEL J100G—Does child have any other health coverage

TYPE num LENGTH 8 VARNUM 20

J100G: Distribution % Value n YES 1 123 4.24 2 NO 2661 91.66 DK 98 4.00 116

REFUSED 99 3 0.10
. 39973 . 42876 100.00

J100G: Statistics	Value
N	2903.00
MIN	1.00
MAX	99.00
MEAN	5.89
STD	19.05

LABEL J100G1M1_REC--Type of coverage - specify 1, recode TYPE num

TYPE num
LENGTH 8
VARNUM 142

J100G1M1 REC: Distribution	Value		%
MEDICAL, HMO, or PPO	value 1	n 24	19.51
SUPPLEMENTAL	2		0.81
••••	_	1	
DENTAL	3	3	2.44
VISION	4	0	0.00
MENTAL HEALTH	5	0	0.00
CANCER INSURANCE	6	0	0.00
HEARING	7	0	0.00
ACCIDENT, DISABILITY, LIFE, OR ANY	8	0	0.00
INSURANCE THAT PAYS CASH BENEFITS			
AND NOT MEDICAL EXPENSES.			
COBRA	9	0	0.00
COVERED THROUGH WORK (INCLUDES	10	37	30.08
SOMEONE ELSE'S WORK)			
SPECIFIC PLAN NAME GIVEN	12	29	23.58
INSURED THROUGH A FAMILY MEMBER	13	7	5.69
NOT THROUGH WORK			
STUDENT INSURANCE / THROUGH	14	1	0.81
COLLEGE OR UNIVERSITY			
MEDICAID	15	3	2.44
HELP SCREEN	95	0	0.00
NOT ANSWERING THE QUESTION/NOT	96	6	4.88
ENOUGH INFORMATION			
OTHER (What type of coverage is that?)	97	0	0.00
DK	98	12	9.76
REFUSED	99	0	0.00
		42753	
		42876	100.00

J100G1M1_REC:	
Statistics	Value
N	123.00
MIN	1.00
MAX	98.00
MEAN	21.59
STD	31.78

 J100G1M2_REC

 LABEL
 J100G1M2_REC--Type of coverage - specify 2, recode

LABEL J100G
TYPE num
LENGTH 8
VARNUM 150

J100G1M2_REC: Distribution	Value	n	%
MEDICAL, HMO, or PPO	1	0	0.00
SUPPLEMENTAL	2	0	0.00
DENTAL	3	7	41.18
VISION	4	2	11.76
MENTAL HEALTH	5	0	0.00
CANCER INSURANCE	6	0	0.00
HEARING	7	0	0.00
ACCIDENT, DISABILITY, LIFE, OR ANY	8	0	0.00
INSURANCE THAT PAYS CASH BENEFITS			
AND NOT MEDICAL EXPENSES.			
COBRA	9	0	0.00
COVERED THROUGH WORK (INCLUDES	10	2	11.76
SOMEONE ELSE'S WORK)			
SPECIFIC PLAN NAME GIVEN	12	3	17.65
INSURED THROUGH A FAMILY MEMBER	13	2	11.76
NOT THROUGH WORK			
STUDENT INSURANCE / THROUGH	14	0	0.00
COLLEGE OR UNIVERSITY			
MEDICAID	15	0	0.00
HELP SCREEN	95	0	0.00
NOT ANSWERING THE QUESTION/NOT	96	0	0.00
ENOUGH INFORMATION			
OTHER (What type of coverage is that?)	97	1	5.88
DK	98	0	0.00
REFUSED	99	0	0.00

J100G1M2_REC: Distribution	Value	n	%
		42859	
		42876	100.00

J100G1M2_REC:	
Statistics	Value
N	17.00
MIN	3.00
MAX	97.00
MEAN	12.24
STD	22.26

J100G1M3

LABEL J100G1M3--Type of coverage - specify 3

TYPE num
LENGTH 8
VARNUM 21

J100G1M3: Distribution	Value	n	%
MEDICAL, HMO, or PPO	1	1	11.11
SUPPLEMENTAL	2	0	0.00
DENTAL	3	1	11.11
VISION	4	5	55.56
MENTAL HEALTH	5	0	0.00
CANCER INSURANCE	6	0	0.00
HEARING	7	1	11.11
ACCIDENT, DISABILITY, LIFE, OR ANY	8	0	0.00
INSURANCE THAT PAYS CASH BENEFITS			
AND NOT MEDICAL EXPENSES.			
COBRA	9	0	0.00
COVERED THROUGH WORK (INCLUDES	10	1	11.11
SOMEONE ELSE'S WORK)			
SPECIFIC PLAN NAME GIVEN	12	0	0.00
INSURED THROUGH A FAMILY MEMBER	13	0	0.00
NOT THROUGH WORK			
STUDENT INSURANCE / THROUGH	14	0	0.00
COLLEGE OR UNIVERSITY			
MEDICAID	15	0	0.00
HELP SCREEN	95	0	0.00
OTHER (What type of coverage is that?)	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42867	
		42876	100.00

J100G1M3:	
Statistics	Value
N	9.00
MIN	1.00
MAX	10.00
MEAN	4.56
STD	2.55

J100H

LABEL J100H--Pays for health insurance plan
TYPE num

LENGTH 8

VARNUM 22

J100H: Distribution	Value	n	%
YOU OR FAMILY	1	47	38.52
EMPLOYER OR UNION	2	31	25.41
STATE, LOCAL, OR COMMUNITY PROGRAM	3	11	9.02
SOMEONE ELSE	4	30	24.59
DK	98	3	2.46
REFUSED	99	0	0.00
		42754	
		42876	100.00

J100H: Statistics	Value
N	122.00
MIN	1.00
MAX	98.00
MEAN	4.56
STD	14.95

J100l1	
LABEL	J100I1–Child covered by Health Care Exchange
TYPE	num
LENGTH	8
VADNII INA	10

J100I1: Distribution	Value	n	%
YES	1	107	3.84
NO	2	2332	83.76
DK	98	339	12.18
REFUSED	99	6	0.22
		40092	
		42876	100.00

J100I1: Statistics	Value
N	2784.00
MIN	1.00
MAX	99.00
MEAN	13.86
STD	31.66

J100I2_REC	
LABEL	J100I2_RECName of OHCE/healthcare.gov plan, recode
TYPE	num
LENGTH	8
VARNUM	141

J100I2_REC: Distribution	Value	n	%
AETNA	1	1	0.93
AULTCARE	2	0	0.00
BUCKEYE COMMUNITY HEALTH PLAN	3	6	5.61
CARESOURCE	4	43	40.19
COVENTRY	5	0	0.00
HEALTHSPAN	6	0	0.00
HUMANA HEALTH PLAN OF OHIO	7	0	0.00
KAISER	8	1	0.93
MEDICAL HEALTH INSURING	9	0	0.00
CORPERATION OF OHIO			
MOLINA HEALTH PLAN	10	9	8.41
PARAMOUNT HEALTH PLAN	11	7	6.54
SUMMACARE	12	1	0.93
UNITED HEALTHCARE COMMUNITY PLAN	13	10	9.35
NOT ANSWERING THE QUESTION/NOT	96	10	9.35
ENOUGH INFORMATION			
OTHER	97	0	0.00
DK	98	19	17.76
REFUSED	99	0	0.00
		42769	
		42876	100.00

J100I2_REC:	
Statistics	Value
N	107.00
MIN	1.00
MAX	98.00
MEAN	31.12
STD	40.68

J105A	
LABEL	J105ACurrent plans cover child's dental
TYPE	num
LENGTH	8
VARNUM	24

J105A: Distribution	Value	n	%
YES	1	2356	81.44
NO	2	303	10.47
DK	98	228	7.88
REFUSED	99	6	0.21
		39983	
		42876	100.00

J105A: Statistics	Value
N	2893.00
MIN	1.00
MAX	99.00
MEAN	8.95
STD	26.43

J105B	
LABEL	J105BCurrent plan covers child's vision

TYPE num
LENGTH 8
VARNUM 25

J105B: Distribution	Value	n	%
YES	1	2205	76.11
NO	2	377	13.01
DK	98	312	10.77
REFUSED	99	3	0.10
		39979	
		42876	100.00

J105B: Statistics	Value
N	2897.00
MIN	1.00
MAX	99.00
MEAN	11.68
STD	30.16

J108 LABEL J108—Needed help coordinating childs care

TYPE num LENGTH 8 VARNUM 114

J108: Distribution	Value	n	%
YES	1	531	25.23
NO	2	1553	73.78
DK	98	20	0.95
REFUSED	99	1	0.05
	•	40771	
		42876	100.00

J108: Statistics	Value
N	2105.00
MIN	1.00
MAX	99.00
MEAN	2.71
STD	9.58

J108B LABEL J108B—Received needed help coordinating childs care

J108B: Distribution	Value	n	%
ALWAYS	1	300	56.50
USUALLY	2	121	22.79
SOMETIMES	3	70	13.18
RARELY	4	31	5.84
NEVER	5	8	1.51
DK	98	1	0.19
REFUSED	99	0	0.00
		42345	
		42876	100.00

J108B: Statistics	Value
N	531.00
MIN	1.00
MAX	98.00
MEAN	1.91
STD	4.30

J113_UNIT LABEL	J113_UNITDurati	on of child co	overage	
TYPE	num	2 2. 3		
LENGTH	8			
VARNUM	27			
J113_UNIT: Distr	ibution	Value	n	%
DAYS		1	53	0.55
WEEKS		2	110	1.14
MONTHS		3	1662	17.24
YEARS		4	7580	78.64
DK		98	206	2.14
REFUSED		99	28	0.29
			33237	
			42876	100.00
J113_UNIT:				
Statistics	Value			
N	9639.00			
MIN	1.00			
MAX	99.00			
MEAN	6.07			
STD	14.53			
J113_VALUE				
LABEL	J113_VALUEDura	ntion of child	coverage	
TYPE	num			

JII3_VALUE	
LABEL	J113_VALUEDuration of child coverage
TYPE	num
LENGTH	8
VARNUM	26

J113_VALUE: Distribution	Value	n	%
too many values, output suppressed	[data]	9405	97.49
Don't know	998	218	2.26
Refused	999	24	0.25
Mising		33229	
		42876	100.00

J113 VALUE:	
Statistics	Value
N	9405.00
MIN	1.00
MAX	365.00
MEAN	7.25
STD	9.64

J113_VALUE:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	1.00	1.00	1.00	3.00	5.00	10.00	15.00	17.00	23.00

J113DAYS		
LABEL	J113DAYSNumber of days covered	
TYPE	num	
LENGTH	8	
VARNUM	28	

J113DAYS: Distribution	Value	n	%
too many values, output suppressed	[data]	9417	97.63
Don't know	998	205	2.13
Refused	999	24	0.25
Mising		33230	
		42876	100.00

J113DAYS: Statistics	Value
N	9417.00
MIN	1.00
MAX	9090.00
MEAN	1999.70
STD	1824.57

J113DAYS:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	21.00	90.00	180.00	420.00	1460.00	3285.00	5110.00	5840.00	6570.00

J116B	
LABEL	J116BChild covered by any insurance prior to current plan
TYPE	num
LENGTH	8
VARNUM	30

J116B: Distribution	Value	n	%
YES	1	893	72.90
NO	2	228	18.61
DK	98	98	8.00
REFUSED	99	6	0.49
		41651	
		42876	100.00

J116B: Statistics	Value
N	1225.00
MIN	1.00
MAX	99.00
MEAN	9.43
STD	27.01

J11/	
LABEL	J117Child covered by Medicaid prior to current plan
TYPE	num
LENGTH	8
VARNUM	31

J117: Distribution	Value	n	%
YES	1	77	11.02
NO	2	598	85.55
HELP SCREEN	95	0	0.00
DK	98	23	3.29
REFUSED	99	1	0.14
		42177	
		42876	100.00

J117: Statistics	Value
N	699.00
MIN	1.00
MAX	99.00
MEAN	5.19
STD	17.52

J117B	
LABEL	J117BPrior to current coverage had employer/union plan
TYPE	num
LENGTH	8
VARNUM	34

J117B: Distribution	Value	n	%
YES	1	573	70.31
NO	2	230	28.22
DK	98	12	1.47
REFUSED	99	0	0.00
		42061	
		42876	100.00

J117B: Statistics	Value
N	815.00
MIN	1.00
MAX	98.00
MEAN	2.71
STD	11.66

LABEL J117B1_RECWhy previous coverage ended, recode TYPE num LENGTH 8 VARNUM 144	J117B1_REC	
LENGTH 8	LABEL	J117B1_RECWhy previous coverage ended, recode
	TYPE	num
VARNUM 144	LENGTH	8
	VARNUM	144

J117B1_REC: Distribution	Value	n	%
PARENT LOST JOB OR CHANGED	1	283	49.48
EMPLOYERS			
PARENT GOT	2	9	1.57
DIVORCED / SEPARATED / DEATH OF			
PARENT			
EMPLOYER STOPPED OFFERING	3	14	2.45
INSURANCE			
EMPLOYER DID NOT OFFER HEALTH	4	11	1.92
INSURANCE/NOT ELIGIBLE FOR COVERAGE			
THROUGH EMPLOYER			
INSURANCE TOO EXPENSIVE / CAN NOT	5	33	5.77
AFFORD THE PREMIUM			
TOO MUCH PAPERWORK/HASSLE	6	1	0.17
SWITCHED TO ANOTHER PLAN	7	146	25.52
NOW ENROLLED IN THE OHIO HEALH	8	0	0.00
INSURANCE EXCHANGE OR THROUGH			
HEALTHCARE.GOV			
EMPLOYER CHANGED PLANS	9	41	7.17
HAD TO CHANGE PLANS DUE TO	10	2	0.35
AFFORDABLE CARE ACT			
NOT ANSWERING THE QUESTION/NOT	96	16	2.80
ENOUGH INFORMATION			
OTHER: SPECIFY	97	5	0.87
DK	98	11	1.92
REFUSED	99	0	0.00
		42304	
		42876	100.00

J117B1_REC:	
Statistics	Value
N	572.00
MIN	1.00
MAX	98.00
MEAN	8.86
STD	21.64

LABEL J117C--Any other insurance that was paid by R/family

TYPE num LENGTH 8 VARNUM 35

J117C: Distribution	Value	n	%
YES	1	67	27.69
NO	2	166	68.60
DK	98	9	3.72
REFUSED	99	0	0.00
		42634	
		42876	100 00

J117C: Statistics	Value
N	242.00
MIN	1.00
MAX	98.00
MEAN	5.29
STD	18.26

LABEL J120--Any time since birth child had no insurance

J120: Distribution	Value	n	%
YES	1	304	24.74
NO	2	917	74.61
DK	98	8	0.65
REFUSED	99	0	0.00
		41647	
		42876	100.00

J120: Statistics	Value
N	1229.00
MIN	1.00
MAX	98.00
MEAN	2.38
STD	7.76

J122_UNIT LABEL TYPE J122_UNIT--Time without insurance

num 8 LENGTH VARNUM 38

J122_UNIT: Distribution	Value	n	%
NEVER	0	125	29.90
DAYS	1	14	3.35
WEEKS	2	11	2.63
MONTHS	3	185	44.26
YEARS	4	18	4.31
DK	98	61	14.59
REFUSED	99	4	0.96
		42458	
		42876	100.00

J122_UNIT: Statistics Value N 418.00 0.00 99.00 MIN MAX 16.83 MEAN 34.92 STD

J122_VALUE J122_VALUE--Time without insurance

LABEL TYPE num LENGTH 8 VARNUM 37

J122_VALUE: Distribution	Value	n	%
NEVER	0	121	28.95
1	1	52	12.44
2	2	34	8.13
3	3	39	9.33
4	4	24	5.74
5	5	2	0.48
6	6	25	5.98
7	7	4	0.96
8	8	9	2.15
9	9	9	2.15
10	10	5	1.20
11	11	3	0.72
12	12	10	2.39
15	15	1	0.24
18	18	1	0.24
30	30	7	1.67
60	60	2	0.48
90	90	1	0.24
98	98	2	0.48
DK	998	64	15.31
REFUSED	999	3	0.72
		42458	
		42876	100.00

J122_VALUE:	
Statistics	Value
N	351.00
MIN	0.00
MAX	98.00
MEAN	4.35
STD	10.74

J122_VALUE:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	2.00	4.00	9.00	12.00	60.00

LABEL J122DAYS--Days without insurance TYPE num

TYPE	num		
LENGTH	8		
VARNUM	39		

J122DAYS: Distribution	Value	n	%
too many values, output suppressed	[data]	352	84.21
Don't know	998	63	15.07
Refused	999	3	0.72
Mising		42458	
		42876	100.00

J122DAYS: Statistics	Value
N	352.00
MIN	0.00
MAX	2994.00
MEAN	120.38
STD	273.62

J122DAYS:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	30.00	120.00	300.00	365.00	1460.00

J122RECODE	
LABEL	J122RECODE Recode child time without health insurance
TYPE	char
LENGTH	1
VARNUM	126

J122RECODE: Distribution	Value	n	%
blank		42755	
other	[text]	121	100.00
		42876	100.00

J124AA	
LABEL	J124AAWhile uninsured major medical cost
TYPE	num
LENGTH	8
VARNUM	40

J124AA: Distribution	Value	n	%
YES	1	37	12.54
NO	2	229	77.63
DK	98	29	9.83
REFUSED	99	0	0.00
		42581	
		42876	100.00

J124AA: Statistics	Value
N	295.00
MIN	1.00
MAX	98.00
MEAN	11.31
STD	28.67

J124AB		
LABEL	J124ABWhile uninsured delayed/avoided care	

J124AB: Distribution	Value	n	%
YES	1	37	12.54
NO	2	239	81.02
DK	98	19	6.44
REFUSED	99	0	0.00
		42581	
		42876	100.00

J124AB: Statistics	Value
N	295.00
MIN	1.00
MAX	98.00
MEAN	8.06
STD	23.64

J124AC

LABEL J124AC--While uninsured problem getting needed care
TYPE num
LENGTH 8
VARNUM 42

J124AC: Distribution	Value	n	%
YES	1	27	9.15
NO	2	248	84.07
DK	98	19	6.44
REFUSED	99	1	0.34
		42581	
		42876	100.00

J124AC: Statistics	Value
N	295.00
MIN	1.00
MAX	99.00
MEAN	8.42
STD	24.21

J124BA

LABEL J124BA--Child had major medical cost

TYPE num LENGTH 8 VARNUM 43

J124BA: Distribution	Value	n	%
YES	1	1280	13.73
NO	2	8007	85.88
DK	98	30	0.32
REFUSED	99	7	0.08
		33552	
		42876	100.00

J124BA: Statistics	Value
N	9324.00
MIN	1.00
MAX	99.00
MEAN	2.24
STD	6.07

J124BB

LABEL J124BB--Delayed/avoided needed care for child due to cost

J124BB: Distribution	Value	n	%
YES	1	307	3.29
NO	2	9003	96.53
DK	98	10	0.11
REFUSED	99	7	0.08
		33549	
		42876	100.00

J124BB: Statistics	Value
N	9327.00
MIN	1.00
MAX	99.00
MEAN	2.14
STD	4.12

J124BC	
LABEL	J124BCProblem getting needed care for child
TYPE	num
LENGTH	8

100.00

42876

J124BC: Distribution	Value	n	%
YES	1	282	3.02
NO	2	9027	96.81
DK	98	10	0.11
REFUSED	99	5	0.05
		33552	

J124BC: Statistics	Value
N	9324.00
MIN	1.00
MAX	99.00
MEAN	2.12
STD	3.87

45

N4Q24	
LABEL	K4O24Child saw specialist

TYPE num LENGTH 8 VARNUM 116

VARNUM

K4Q24: Distribution	Value	n	%
YES	1	2793	28.31
NO	2	6910	70.04
DK	98	116	1.18
REFUSED	99	47	0.48
		33010	
		42876	100.00

K4Q24: Statistics	Value
N	9866.00
MIN	1.00
MAX	99.00
MEAN	3.31
STD	12.32

K4Q25 LABEL K4Q25--Think child needed specialist

TYPE num LENGTH 8 VARNUM 117

K4Q25: Distribution	Value	n	%
YES	1	299	4.23
NO	2	6671	94.34
DK	98	57	0.81
REFUSED	99	44	0.62
		35805	
		42876	100.00

K4Q25: Statistics	Value
N	7071.00
MIN	1.00
MAX	99.00
MEAN	3.34
STD	11.45

K4Q26	
LARFI	K4O26Problem for child to see specialis

K4Q26: Distribution	Value	n	%
BIG PROBLEM	1	193	6.24
SMALL PROBLEM	2	484	15.65
NOT A PROBLEM	3	2403	77.72
DK	98	12	0.39

K4Q26: Distribution	Value	n	%
REFUSED	99	0	0.00
		39784	
		42876	100.00

K4Q26: Statistics	Value
N	3092.00
MIN	1.00
MAX	98.00
MEAN	3.09
STD	5.95

K96

LABEL K96--Covered by any health plan since

TYPE num LENGTH 8 VARNUM 46

K96: Distribution	Value	n	%
YES	1	138	32.47
NO	2	189	44.47
DK	98	63	14.82
REFUSED	99	35	8.24
		42451	
		42876	100.00

K96: Statistics	Value
N	425.00
MIN	1.00
MAX	99.00
MEAN	23.89
STD	40.82

K97_UNIT

LABEL K97_UNIT--Last time child had health coverage

TYPE num LENGTH 8 VARNUM 48

K97_UNIT: Distribution	Value	n	%
NEVER	0	1	0.73
DAYS	1	14	10.22
WEEKS	2	10	7.30
MONTHS	3	85	62.04
YEARS	4	12	8.76
DK	98	13	9.49
REFUSED	99	2	1.46
		42739	
		42876	100.00

K97_UNIT: Statistics	Value
N	137.00
MIN	0.00
MAX	99.00
MEAN	13.20
STD	29.90

K97_VALUE

LABEL K97_VALUE—Last time child had health coverage

K97_VALUE: Distribution	Value	n	%
NEVER	0	1	0.73
1	1	26	18.98
2	2	19	13.87
3	3	17	12.41
4	4	14	10.22
5	5	8	5.84
6	6	13	9.49
7	7	5	3.65
8	8	4	2.92
9	9	3	2.19

K97_VALUE: Distribution	Value	n	%
10	10	4	2.92
15	15	1	0.73
18	18	1	0.73
30	30	3	2.19
40	40	1	0.73
90	90	1	0.73
DK	998	14	10.22
REFUSED	999	2	1.46
		42739	
		42876	100.00

K97_VALUE:	
Statistics	Value
N	121.00
MIN	0.00
MAX	90.00
MEAN	5.59
STD	9.77

K97_VALUE:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	1.00	1.00	1.00	2.00	3.00	6.00	9.00	15.00	40.00

K97DAYS	
LABEL	K97DAYSDays since child last had health insurance
TYPE	char
LENGTH	5
VARNUM	127

K97DAYS: Distribution	Value	n	%
blank		42739	
other	[text]	137	100.00
		42876	100.00

K98	
LABEL	K98Child had same health coverage as R
TYPE	num
LENGTH	8
VARNUM	49

K98: Distribution	Value	n	%
YES	1	10	90.91
NO	2	1	9.09
DK	98	0	0.00
REFUSE	99	0	0.00
		42865	
		42876	100.00

K98: Statistics	Value
N	11.00
MIN	1.00
MAX	2.00
MEAN	1.09
STD	0.30

K98A	
LABEL	K98AConfirm child had same coverage as R
TYPE	num
LENGTH	8
VARNUM	50

K98A: Distribution	Value	n	%
YES	1	9	100.00
NO	2	0	0.00
DK	98	0	0.00
REFUSE	99	0	0.00
		42867	
		42876	100.00

K98A: Statistics	Value
N	9.00
MIN	1.00
MAX	1.00
MEAN	1.00
STD	0.00

K9	9

LABEL K99--Last time child had coverage was Medicaid
TYPE num
LENGTH 8
VARNUM 51

K99: Distribution	Value	n	%
YES	1	46	38.33
NO	2	59	49.17
DK	98	12	10.00
REFUSED	99	3	2.50
		42756	
		42876	100.00

K99: Statistics	Value
N	120.00
MIN	1.00
MAX	99.00
MEAN	13.64
STD	32.10

K99B

LABEL K99B--Tried to get Medicaid for child TYPE num LENGTH 8 VARNUM 52

K99B: Distribution	Value	n	%
YES	1	23	34.33
NO	2	34	50.75
DK	98	8	11.94
REFUSED	99	2	2.99
		42809	
		42876	100.00

K99B: Statistics	Value
N	67.00
MIN	1.00
MAX	99.00
MEAN	16.01
STD	34.69

K99B1

LABEL K99B1—Level of difficulty to apply for Medicaid TYPE num

LENGTH 8 VARNUM 53

K99B1: Distribution	Value	n	%
Very difficult	1	6	26.09
Somewhat difficult, or	2	7	30.43
Not at all difficult	3	8	34.78
DK	98	2	8.70
REFUSED	99	0	0.00
	•	42853	
		42876	100.00

K99B1: Statistics	Value
N	23.00
MIN	1.00
MAX	98.00
MEAN	10.43
STD	27.64

K99B2	
LABEL	K99B2—Rate Medicaid application process
TYPE	num
LENGTH	8
VARNUM	54

K99B2: Distribution	Value	n	%
Excellent	1	1	4.35
Very good	2	1	4.35
Good	3	5	21.74
Fair, or	4	8	34.78
Poor	5	8	34.78
DK	98	0	0.00
REFUSED	99	0	0.00
		42853	
		42876	100.00

K99B2: Statistics	Value
N	23.00
MIN	1.00
MAX	5.00
MEAN	3.91
STD	1.08

K100	
LABEL	K100Child last insurance was empoyer/union plan
TYPE	num
LENGTH	8
VARNUM	57

	•	•	
K100: Distribution	Value	n	%
YES	1	39	53.42
NO	2	26	35.62
DK	98	6	8.22
REFUSE	99	2	2.74
		42803	
		42876	100.00

K100: Statistics	Value
N	73.00
MIN	1.00
MAX	99.00
MEAN	12.01
STD	30.47

K101: Distribution		Value	n	%
VARNUM	58			
LENGTH	8			
TYPE	num			
LABEL	K101Child last	t covered by any ot	her family p	aid insurar
K101				

K101: Distribution	Value	n	%
YES	1	12	27.27
NO	2	26	59.09
DK	98	4	9.09
REFUSE	99	2	4.55
		42832	
		42876	100.00

K101: Statistics	Value
N	44.00
MIN	1.00
MAX	99.00
MEAN	14.86
STD	33.55

K103_UNIT	
LABEL	K103_UNITLast time child had health coverage
TYPE	num
LENGTH	8
VARNUM	60

K103_UNIT: Distribution	Value	n	%
NEVER	0	69	24.21
DAYS	1	3	1.05
WEEKS	2	2	0.70
MONTHS	3	22	7.72
YEARS	4	90	31.58
DK	98	64	22.46
REFUSED	99	35	12.28
		42591	
		42876	100.00

K103_UNIT:	
Statistics	Value
N	285.00
MIN	0.00
MAX	99.00
MEAN	35.68
STD	45.83

 K103_VALUE

 LABEL
 K103_VALUE--Last time child had health coverage

 TYPE
 num

TYPE num
LENGTH 8
VARNUM 59

K103_VALUE: Distribution	Value	n	%
NEVER	0	68	23.78
1	1	15	5.24
2	2	32	11.19
3	3	15	5.24
4	4	12	4.20
5	5	12	4.20
6	6	4	1.40
7	7	3	1.05
8	8	4	1.40
9	9	2	0.70
10	10	3	1.05
11	11	1	0.35
12	12	4	1.40
13	13	1	0.35
14	14	2	0.70
15	15	1	0.35
20	20	1	0.35
30	30	2	0.70
98	98	3	1.05
365	365	1	0.35
DK	998	65	22.73
REFUSED	999	35	12.24
	•	42590	
		42876	100.00

K103_VALUE:	
Statistics	Value
N	186.00
MIN	0.00
MAX	365.00
MEAN	6.51
STD	29.37

128

VARNUM

K103_VALUE:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	2.00	4.00	10.00	14.00	98.00

K103DAYS

LABEL K103DAYS--Days since child last had health insurance
TYPE char

LENGTH 4

K103DAYS: Distribution	Value	n	%
blank		42591	
other	[text]	285	100.00
		42876	100.00

K104	
LABEL	K104Anyone try to get Medicaid for child
TYPE	num
LENGTH	8

K104: Distribution	Value	n	%
YES	1	83	28.52
NO	2	129	44.33
DK	98	48	16.49
REFUSE	99	31	10.65
		42585	
		42876	100.00

K104: Statistics	Value
N	291.00
MIN	1.00
MAX	99.00
MEAN	27.88
STD	43.12

61

VARNUM

K104A	
LABEL	K104ALevel of difficulty completing Medicaid application
TYPE	num
LENGTH	8
VARNUM	62

K104A: Distribution	Value	n	%
Very difficult	1	34	41.46
Somewhat difficult, or	2	16	19.51
Not at all difficult	3	28	34.15
DK	98	4	4.88
REFUSED	99	0	0.00
		42794	
		42876	100.00

K104A: Statistics	Value
N	82.00
MIN	1.00
MAX	98.00
MEAN	6.61
STD	20.84

K104B	
LABEL	K104B–Rate Medicaid application process
TYPE	num
LENGTH	8
VARNUM	63

K104B: Distribution	Value	n	%
Excellent	1	2	2.44
Very good	2	2	2.44
Good	3	14	17.07
Fair, or	4	19	23.17
Poor	5	40	48.78
DK	98	5	6.10
REFUSED	99	0	0.00
		42794	
		42876	100.00

K104B: Statistics	Value
N	82.00
MIN	1.00
MAX	98.00
MEAN	9.93
STD	22.60

K124A	
LABEL	K124AChild had major medical cost while uninsured
TYPE	num
LENGTH	8
VARNUM	66

K124A: Distribution	Value	n	%
YES	1	64	15.38
NO	2	290	69.71
DK	98	26	6.25
REFUSED	99	36	8.65
		42460	
		42876	100.00

K124A: Statistics	Value
N	416.00
MIN	1.00
MAX	99.00
MEAN	16.24
STD	34.50

K124B	
LARFI	K12/B-Delayed needed care for child while uninsured

TYPE num LENGTH 8 VARNUM 67

K124B: Distribution	Value	n	%
YES	1	56	13.46
NO	2	297	71.39
DK	98	25	6.01
REFUSED	99	38	9.13
		42460	
		42876	100.00

K124B: Statistics	Value
N	416.00
MIN	1.00
MAX	99.00
MEAN	16.50
STD	34.73

K124C	
LABEL	K124CProblem getting care for child while uninsured

TYPE num LENGTH 8 VARNUM 68

K124C: Distribution	Value	n	%
YES	1	49	11.78
NO	2	299	71.88
DK	98	32	7.69
REFUSED	99	36	8.65
		42460	
		42876	100.00

K124C: Statistics	Value
N	416.00
MIN	1.00
MAX	99.00
MEAN	17.66
STD	35.79

L125	
LABEL	L125Rate childs health
TYPE	num

LENGTH 8 VARNUM 69

L125: Distribution	Value	n	%
EXCELLENT	1	5709	56.94
VERY GOOD	2	2733	27.26
GOOD	3	1180	11.77
FAIR	4	288	2.87
POOR	5	54	0.54
DK	98	19	0.19
REFUSED	99	44	0.44
		32849	
		42876	100.00

L125: Statistics	Value
N	10027.00
MIN	1.00
MAX	99.00
MEAN	2.23
STD	7.72

L125A2K LABEL

L125A2K--Child Weight Kilograms (018-227)

TYPE char LENGTH 3 VARNUM 135

L125A2K: Distribution	Value	n	%
blank		42867	
other	[text]	9	100.00
		42876	100.00

L125A2P

LABEL L125A2P--Child Weight Pounds (025-500)

TYPE char LENGTH 3 VARNUM 134

L125A2P: Distribution	Value	n	%
blank		36166	
other	[text]	6710	100.00
		12876	100.00

L125AC LABEL

L125AC--Child Height Centimeters

TYPE char LENGTH 3 VARNUM 132

L125AC: Distribution	Value	n	%
blank		42841	
other	[text]	35	100.00
		42876	100.00

L125AP

LABEL L125AP--Child Height Feet/Inches (FII format)

TYPE char LENGTH 3 VARNUM 131

L125AP: Distribution	Value	n	%
blank		36149	
other	[text]	6727	100.00
		42876	100.00

L125AP_F LABEL

L125AP_F--How tall is the child now? (0-8 FEET)

TYPE char LENGTH 1 VARNUM 129

L125AP_F: Distribution	Value	n	%
blank	,	36148	
other	[text]	6728	100.00
		42876	100.00

L125AP_I LABEL

L125AP_I--How tall is the child now? (00-12 INCHES)

TYPE char LENGTH 2 VARNUM 130

L125AP_I: Distribution	Value	n	%
blank		36149	
other	[text]	6727	100.00
		42876	100.00

LABEL L125LBS--Child Weight, CALCULATE NUMBER OF POUNDS TYPE char LENGTH 5 VARNUM 136

L125LBS: Distribution	Value	n	%
blank		36157	
other	[text]	6719	100.00
		42876	100.00

L126A	
LABEL	L126AChild takes prescribed meds
TYPE	num
LENGTH	8
VARNUM	76

L126A: Distribution	Value	n	%
YES	1	2518	25.20
NO	2	7379	73.84
DK	98	44	0.44
REFUSED	99	52	0.52
		32883	
		42876	100.00

L126A: Statistics	Value
N	9993.00
MIN	1.00
MAX	99.00
MEAN	2.68
STD	9.45

L126B	
LABEL	L126BReason child takes prescribed meds
TYPE	num
LENGTH	8
VARNUM	77

L126B: Distribution	Value	n	%
YES	1	2082	82.75
NO	2	403	16.02
DK	98	29	1.15
REFUSED	99	2	0.08
		40360	
		42876	100.00

L126B: Statistics	Value
N	2516.00
MIN	1.00
MAX	99.00
MEAN	2.36
STD	10.70

L126C	
LABEL	L126CCondition lasting at least 12 mons
TYPE	num
LENGTH	8
VARNUM	78

L126C: Distribution	Value	n	%
YES	1	1869	89.81
NO	2	164	7.88
DK	98	48	2.31
REFUSED	99	0	0.00
		40795	
		42876	100.00

L126C: Statistics	Value
N	2081.00
MIN	1.00
MAX	98.00
MEAN	3.32
STD	14.55

L126D	
LABEL	L126DChild requires more than usual medical care
TYPE	num
LENGTH	8
VARNUM	79

L126D: Distribution	Value	n	%
YES	1	1468	14.70
NO	2	8351	83.62
DK	98	116	1.16
REFUSED	99	52	0.52
		32889	
		42876	100.00

L126D: Statistics	Value
N	9987.00
MIN	1.00
MAX	99.00
MEAN	3.47
STD	12.41

L126E	
LABEL	L126EMore care due to condition
TYPE	num
LENGTH	8
VARNUM	80

L126E: Distribution	Value	n	%
YES	1	1242	84.60
NO	2	200	13.62
DK	98	25	1.70
REFUSED	99	1	0.07
		41408	
		42876	100.00

L126E: Statistics	Value
N	1468.00
MIN	1.00
MAX	99.00
MEAN	2.85
STD	12.79

L126F	
LABEL	L126FCondition lasting at least 12 mons
TYPE	num
LENGTH	8
VARNUM	81

L126F: Distribution	Value	n	%
YES	1	1185	95.41
NO	2	45	3.62
DK	98	12	0.97
REFUSED	99	0	0.00
		41634	
		42876	100.00

L126F: Statistics	Value
N	1242.00
MIN	1.00
MAX	98.00
MEAN	1.97
STD	9.49

L126G	
LABEL	L126GLimited ability compared to other children
TYPE	num
LENGTH	8
VARNUM	82

L126G: Distribution	Value	n	%
YES	1	863	8.65
NO	2	9021	90.38
DK	98	46	0.46
REFUSED	99	51	0.51

L126G: Distribution	Value	n	%
		32895	
		42876	100.00

L126G: Statistics	Value
N	9981.00
MIN	1.00
MAX	99.00
MEAN	2.85
STD	9.48

LABEL L126H--Limited ability due to condition TYPE num

LENGTH 8 VARNUM 83

L126H: Distribution	Value	n	%
YES	1	697	80.76
NO	2	153	17.73
DK	98	13	1.51
REFUSED	99	0	0.00
	•	42013	
		42876	100.00

L126H: Statistics	Value
N	863.00
MIN	1.00
MAX	98.00
MEAN	2.64
STD	11.81

L126H_2

LABEL L126H_2--Child developmental disability
TYPE num

TYPE nun LENGTH 8 VARNUM 75

L126H_2: Distribution	Value	n	%
YES	1	939	9.39
NO	2	8942	89.45
DK	98	65	0.65
REFUSED	99	51	0.51
		32879	
		42876	100.00

L126H_2: Statistics	Value
N	9997.00
MIN	1.00
MAX	99.00
MEAN	3.03
STD	10.34

L126I LABEL L126I--Condition lasting at least 12 mons

TYPE num LENGTH 8 VARNUM 84

L126I: Distribution Value n % YES 1 673 96.56 2 NO 2.30 16 98 8 1.15 DK REFUSED 99 0 0.00

42179 *42876*

100.00

L126I: Statistics	Value
N	697.00
MIN	1.00
MAX	98.00
MEAN	2.14
STD	10.34

L126J	
LABEL	L126JChild needs special therapy
TYPE	num
LENGTH	8
VARNUM	85

L126J: Distribution	Value	n	%
YES	1	858	8.60
NO	2	9036	90.57
DK	98	38	0.38
REFUSED	99	45	0.45
		32899	
		42876	100.00

L126J: Statistics	Value
N	9977.00
MIN	1.00
MAX	99.00
MEAN	2.72
STD	8.78

L126K		
LABEL	L126KTherapy needed due to condition	Т
TYPE	num	
LENGTH	8	
VARNUM	86	

L126K: Distribution	Value	n	%
YES	1	606	70.63
NO	2	228	26.57
DK	98	24	2.80
REFUSED	99	0	0.00
		42018	
		42876	100.00

L126K: Statistics	Value
N	858.00
MIN	1.00
MAX	98.00
MEAN	3.98
STD	15.96

L126L	
LABEL	L126LCondition lasting at least 12 mons
TYPE	num
LENGTH	8
VARNUM	87

L126L: Distribution	Value	n	%
YES	1	561	92.57
NO	2	35	5.78
DK	98	9	1.49
REFUSED	99	1	0.17
		42270	
		42876	100.00

L126L: Statistics	Value
N	606.00
MIN	1.00
MAX	99.00
MEAN	2.66
STD	12.37

L126M	
LABEL	L126MChild needs treatment or couseling
TYPE	num
LENGTH	8
VARNUM	88

L126M: Distribution	Value	n	%
YES	1	1037	10.40
NO	2	8838	88.62
DK	98	45	0.45
REFUSED	99	53	0.53

L126M: Distribution	Value	n	%
		32903	
		42876	100.00

L126M: Statistics	Value
N	9973.00
MIN	1.00
MAX	99.00
MEAN	2.84
STD	9.54

LABEL L126N--Condition lasting at least 12 mons

TYPE nun LENGTH 8 VARNUM 89

L126N: Distribution	Value	n	%
YES	1	945	91.13
NO	2	58	5.59
DK	98	33	3.18
REFUSED	99	1	0.10
		41839	
		42876	100.00

L126N: Statistics	Value
N	1037.00
MIN	1.00
MAX	99.00
MEAN	4.24
STD	17.28

LAS5

LAS5--Does child have diabetes

TYPE num LENGTH 8 VARNUM 96

REFUSED

VARNUM	96			
LAS5: Distribution	n	Value	n	%
YES		1	65	0.65
NO		2	9821	98.55
DK		98	35	0.35

99

45

32910 *42876* 0.45

100.00

 LAS5: Statistics
 Value

 N
 9966.00

 MIN
 1.00

 MAX
 99.00

 MEAN
 2.77

 STD
 8.62

LAS10

LAS10--Child has difficulty caring for self

LAS10: Distribution	Value	n	%
YES	1	288	13.19
NO	2	1893	86.68
DK	98	2	0.09
REFUSED	99	1	0.05
		40692	
		42876	100.00

LAS11	
LABEL	LAS11Child has difficulty learning
TYPE	num
LENGTH	8
VARNUM	94

LAS11: Distribution	Value	n	%
YES	1	1045	47.89
NO	2	1130	51.79
DK	98	7	0.32
REFUSED	99	0	0.00
		40694	
		42876	100.00

LAS12

LABEL LAS12--Child has difficulty communicating

TYPE num
LENGTH 8
VARNUM 95

LAS12: Distribution	Value	n	%
YES	1	462	21.17
NO	2	1716	78.64
DK	98	3	0.14
REFUSED	99	1	0.05
•		40694	
		42876	100.00

M130

LABEL M130--Child received well checkup

TYPE num LENGTH 8 VARNUM 100

M130: Distribution	Value	n	%
YES	1	7897	79.77
NO	2	1737	17.55
DK	98	222	2.24
REFUSED	99	44	0.44
		32976	
		42876	100.00

M130: Statistics	Value
N	9900.00
MIN	1.00
MAX	99.00
MEAN	3.79
STD	15.69

M131_UNIT

LABEL M131_UNIT--How long since last doc visit

TYPE num LENGTH 8 VARNUM 98

M131_UNIT: Distribution	Value	n	%
NEVER	0	38	0.38
DAYS	1	751	7.56
WEEKS	2	1469	14.79
MONTHS	3	6241	62.83
YEARS	4	1033	10.40
DK	98	349	3.51
REFUSED	99	52	0.52
		32943	
		42876	100.00
		32943	

M131_UNIT:

Statistics	Value
N	9933.00
MIN	0.00
MAX	99.00
MEAN	6.63
STD	18.78

M131_VALUE

LABEL M131_VALUE--How long since last doc visit

M131_VALUE: Distribution	Value	n	%
too many values, output suppressed	[data]	9531	95.93
Don't know	998	356	3.58
Refused	999	48	0.48
Mising		32941	
		42876	100.00

M131_VALUE:	
Statistics	Value
N	9531.00
MIN	0.00
MAX	303.00
MEAN	4.30
CTD	7.60

M131_VALUE:	,								
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	1.00	1.00	1.00	1.00	3.00	6.00	8.00	10.00	30.00

M131A	
LABEL	M131AConfirm child never had doc visit
TYPE	num
LENGTH	8
VARNUM	99

M131A: Distribution	Value	n	%
RIGHT / CORRECT – NEVER BEEN TO A	1	22	70.97
DOCTOR/ HEALTH CARE PROFESSIONAL			
RIGHT / CORRECT – HAVE BEEN TO A	2	6	19.35
DOCTOR/HEALTH CARE PROFESSIONAL,			
BUT NOT IN THEIR OFFICE.			
WRONG – HAVE VISITED A DOCTOR	3	0	0.00
DK	98	3	9.68
REFUSED	99	0	0.00
		42845	•
		42876	100.00

Value	
31.00	
1.00	
98.00	
10.58	
29.09	

M131DAYS

LABEL M131DAYS--Days since last saw doc

TYPE char LENGTH 6 VARNUM 137

M131DAYS: Distribution	Value	n	%
blank		32943	
other	[text]	9933	100.00
		42876	100.00

M132		
LABEL	M132Times child was admitted to hospital	
TYPE	num	
LENGTH	8	
VARNUM	101	

M132: Distribution	Value	n	%
NONE	0	9307	93.77
1	1	362	3.65
2	2	81	0.82
3	3	29	0.29
4	4	15	0.15
5	5	7	0.07
6	6	5	0.05
7	7	3	0.03
8	8	1	0.01
11	11	1	0.01
12	12	3	0.03
MORE THAN 12	13	8	0.08
DK	98	59	0.59

M132: Distribution	Value	n	%
REFUSED	99	44	0.44
		32951	
		42876	100.00

M132: Statistics	Value
N	9925.00
MIN	0.00
MAX	99.00
MEAN	1.11
STD	9.98

M134

LABEL M134--Times child was in ER

TYPE num LENGTH 8 VARNUM 102

M134: Distribution	Value	n	%
NONE	0	7420	74.78
1	1	1453	14.64
2	2	520	5.24
3	3	206	2.08
4	4	91	0.92
5	5	37	0.37
6	6	27	0.27
7	7	7	0.07
8	8	6	0.06
9	9	1	0.01
10	10	11	0.11
12	12	6	0.06
15	15	2	0.02
20	20	2	0.02
MORE THAN 20	21	7	0.07
DK	98	83	0.84
REFUSED	99	44	0.44
		32953	
		42876	100.00

M134: Statistics	Value
N	9923.00
MIN	0.00
MAX	99.00
MEAN	1.69
STD	11.07

M135_UNIT

M135_UNIT--Time since last dentist visit - days/wks/mons/yrs

TYPE num
LENGTH 8
VARNUM 104

M135_UNIT: Distribution	Value	n	%
NEVER	0	1086	11.59
DAYS	1	351	3.75
WEEKS	2	830	8.86
MONTHS	3	5659	60.38
YEARS	4	1122	11.97
DK	98	274	2.92
REFUSED	99	50	0.53
		33504	
		42876	100.00

M135 UNIT:

Value
9372.00
0.00
99.00
5.90
17.49

M135_VALUE LABEL M135_VALUE--Time since last dentist visit TYPE num

M135_VALUE: Distribution	Value	n	%
too many values, output suppressed	[data]	9046	96.52
Don't know	998	282	3.01
Refused	999	44	0.47
Mising		33504	
		42876	100.00

M135_VALUE:	
Statistics	Value
N	9046.00
MIN	0.00
MAX	303.00
MEAN	3.84
STD	7.00

M135_VALUE:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	3.00	6.00	6.00	9.00	30.00

M135DAYS	
LABEL	M135DAYSDays since last saw dentist
TYPE	char
LENGTH	5
VARNUM	138

M135DAYS: Distribution	Value	n	%
blank		33504	
other	[text]	9372	100.00
		42876	100.00

N136	
LABEL	N136Place child goes when sick
TYPE	num
LENGTH	8
VARNUM	105

N136: Distribution	Value	n	%
YES	1	9438	95.24
NO	2	281	2.84
YES, VOLUNTEERED THAT THERE IS MORE	3	36	0.36
THAN ONE PLACE			
DK	98	113	1.14
REFUSED	99	42	0.42
		32966	
		42876	100.00

N136: Statistics	Value
N	9910.00
MIN	1.00
MAX	99.00
MEAN	2.56
STD	12.07

N136A_REC	
LABEL	N136A_RECKind of place child goes for care, recode
TYPE	num
LENGTH	8
VARNUM	149

N136A_REC: Distribution	Value	n	%
CLINIC OR HEALTH CENTER	1	1429	15.15
DOCTOR'S OFFICE OR HMO	2	7380	78.23
HOSPITAL EMERGENCY ROOM	3	192	2.04
HOSPITAL OUTPATIENT DEPARTMENT	4	296	3.14
PHARMACY	6	7	0.07
FRIEND / FAMILY MEMBER / COLLEAGUE	7	37	0.39
INTERNET	8	3	0.03
ALTERNATIVE CARE	9	8	0.08

N136A_REC: Distribution	Value	n	%
PERSONAL NURSE / CAREGIVER	10	2	0.02
HOSPITAL, HEALTH CENTER, NOT	11	39	0.41
SPECIFIED			
NOT ANSWERING THE QUESTION/NOT	96	13	0.14
ENOUGH INFORMATION			
SOME OTHER PLACE - What kind of place	97	0	0.00
do you go to most often?			
DK	98	28	0.30
REFUSED	99	0	0.00
		33442	
		42876	100.00

N136A REC:	
Statistics	Value
N	9434.00
MIN	1.00
MAX	98.00
MEAN	2.42
STD	6.34

N136CHECK	
LABEL	N136CHECKverify place child goes for health care
TYPE	num
LENGTH	8

LENGTH 8 VARNUM 106

N136CHECK: Distribution	Value	n	%
NO PLACE AT ALL	1	144	51.43
MORE THAN ONE PLACE	2	113	40.36
DK	98	20	7.14
REFUSED	99	3	1.07
		42596	
		42876	100.00

N136CHECK:		
Statistics	Value	
N	280.00	
MIN	1.00	
MAX	99.00	
MEAN	9.38	
STD	26.60	

N13/AZ	
LABEL	N137A2Place child goes most often for care
TYPE	num

LENGTH 8 VARNUM 107

N137A2: Distribution	Value	n	%
CLINIC OR HEALTH CENTER	1	52	15.95
DOCTOR'S OFFICE OR HMO	2	125	38.34
HOSPITAL EMERGENCY ROOM	3	16	4.91
HOSPITAL OUTPATIENT DEPARTMENT	4	16	4.91
SCHOOL (NURSE'S OFFICE, ATHLETIC	5	0	0.00
TRAINER'S OFFICE, ETC)			
FRIEND/RELATIVE	7	1	0.31
URGENT CARE CENTER	11	7	2.15
DOES NOT GO TO ONE PLACE MOST	12	0	0.00
OFTEN			
SOME OTHER PLACE	97	8	2.45
DK	98	62	19.02
REFUSED	99	39	11.96
		42550	
		42876	100.00

N137A2: Statistics	Value
N	326.00
MIN	1.00
MAX	99.00
MEAN	34.39
STD	45.38

N137B	
LABEL	N137BChild has personal doctor or nurse
TYPE	num
LENGTH	8
VARNUM	108

N137B: Distribution	Value	n	%
YES, ONE PERSON	1	6189	67.67
YES, MORE THAN ONE PERSON	2	2149	23.50
NO	3	750	8.20
DK	98	58	0.63
REFUSED	99	0	0.00
		33730	
		42876	100.00

N137B: Statistics	Value
N	9146.00
MIN	1.00
MAX	98.00
MEAN	2.01
STD	7.69

N137F_REC	
LABEL	N137F_RECReason child has no usual source of care, recode
TYPE	num
LENGTH	8
VARNUM	148

NACES DEC DIVISION			
N137F_REC: Distribution	Value	n	%
SELDOM OR NEVER GET SICK	1	60	41.96
DON'T KNOW WHERE TO GO FOR CARE	2	7	4.90
PREVIOUS DOCTOR / SOURCE NO LONGER	3	15	10.49
AVAILABLE			
LIKE TO GO TO DIFFERENT PLACES FOR	4	2	1.40
DIFFERENT HEALTH NEEDS			
JUST CHANGED INSURANCE PLANS	5	1	0.70
DON'T USE OR LIKE DOCTORS/TREAT	6	7	4.90
MYSELF			
COST / TOO EXPENSIVE	7	12	8.39
NO INSURANCE	8	6	4.20
BOOKS / INTERNET / HOTLINE (GET	9	4	2.80
NEEDED INFO FROM)			
RELIES ON FAMILY OR FRIENDS	12	6	4.20
NOT ANSWERING THE QUESTION/NOT	96	6	4.20
ENOUGH INFORMATION			
OTHER: SPECIFY	97	3	2.10
DK	98	14	9.79
REFUSED	99	0	0.00
		42733	
		42876	100.00

114000 00	_
N137F_RE	C:
Statistics	Value
N	143.00
MIN	1.00
MAX	98.00
MEAN	18.55
STD	34.75

NF67C_F	EC Company of the Com
LABEL	NF67C_RECReason for no regular source of care, recode
TYPE	num
LENGTH	8
VARNUN	139

NF67C_REC: Distribution	Value	n	%
SELDOM OR NEVER GET SICK	1	1286	49.07
DON'T KNOW WHERE TO GO FOR CARE	2	121	4.62
PREVIOUS DOCTOR/SOURCE NO LONGER	3	166	6.33
AVAILABLE			
LIKE TO GO TO DIFFERENT PLACES FOR	4	29	1.11
DIFFERENT HEALTH NEEDS			
JUST CHANGED INSURANCE PLANS	5	26	0.99
DON'T USE OR LIKE DOCTORS/TREAT	6	245	9.35
MYSELF			

NF67C_REC: Distribution	Value	n	%
COST/TOO EXPENSIVE	7	172	6.56
NO INSURANCE	8	213	8.13
USE BOOKS/INTERNET/HOTLINE	9	23	0.88
DOCTOR COMES TO PATIENT	10	14	0.53
LACK OF TRANSPORTATION / WAY TO GET	11	34	1.30
TO THE DOCTOR			
RELIES ON FAMILY OR FRIENDS	12	41	1.56
HAS USUAL SOURCE OF CARE	13	25	0.95
NOT ANSWERING THE QUESTION/NOT	96	118	4.50
ENOUGH INFORMATION			
OTHER	97	47	1.79
DONT KNOW	98	55	2.10
REFUSED	99	6	0.23
		40255	
		42876	100.00

NF67C_REC:	
Statistics	Value
N	2621.00
MIN	1.00
MAX	99.00
MEAN	11.47
STD	26.39

NJ100F1	
LABEL	NJ100F1Specify which other public program
TYPE	num
LENGTH	8
VARNUM	18

NJ100F1: Distribution	Value	n	%
BUREAU FOR CHILDREN WITH MEDICAL	1	76	60.80
HANDICAPS (BCMH)			
MEDICAID (INCLUDES CARE SOURCE,	2	24	19.20
HEALTHY START, & HEALTHY FAMILY,			
JOB & FAMILY SERVICES)			
HELP SCREEN	95	0	0.00
DK	98	25	20.00
REFUSED	99	0	0.00
		42751	
		42876	100.00

NJ100F1: Statistics	Value
N	125.00
MIN	1.00
MAX	98.00
MEAN	20.59
STD	38.86
•	

NJ117AM1	
LABEL	NJ117AM1Reason child lost Medicaid coverage - specify 1
TYPE	num
LENGTH	8
VARNUM	32

NJ117AM1: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	18	23.38
JOB THAT PAYS MORE MONEY)			
OBTAINED OTHER COVERAGE (SUCH AS	2	28	36.36
NEW/BETTER JOB WITH BENEFITS,			
COMPANY CHANGED TO NEW PLAN ETC,)			
NO LONGER DISABLED OR DO NOT	3	0	0.00
QUALIFY AS DISABLED.			
DO NOT RECEIVE WELFARE/CASH	4	0	0.00
ASSISTANCE/ADC/TANF			
OTHER REASON (EXPIRATION OF BENEFITS,	5	4	5.19
CHANGE IN AGE, CHANGE IN MARITAL			
STATUS, PREGANCY STATUS, CUSTODY,			
LIVING ARRANGMENTS)			
NOT SURE WHY	6	2	2.60
DO NOT NEED ANYMORE- IN GOOD	7	0	0.00
HEALTH			
DO NOT NEED ANYMORE	8	1	1.30
PAPERWORK DELAY OR PROBLEMS	9	0	0.00
-		•	

NJ117AM1: Distribution	Value	n	%
WAITING TO BECOME ELIGIBLE FOR	10	0	0.00
COVERAGE			
DO NOT WANT TO GO THROUGH	11	1	1.30
APPLICATION PROCESS AGAIN			
NOW ENROLLED IN THE OHIO HEALH	12	0	0.00
INSURANCE EXCHANGE OR THROUGH			
HEALTHCARE.GOV			
OTHER: SPECIFY	97	21	27.27
DK	98	2	2.60
REFUSED	99	0	0.00
		42799	
		42876	100.00

NJ117AM1:	
Statistics	Value
N	77.00
MIN	1.00
MAX	98.00
MEAN	30.62
STD	43.69

NJ117AM1_REC	
LABEL	NJ117AM1_RECReason child lost this coverage - specify 1, recode
TYPE	num
LENGTH	8
VARNUM	143

NJ117AM1_REC: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE MONEY)	1	20	25.97
OBTAINED OTHER COVERAGE (SUCH AS NEW/BETTER JOB WITH BENEFITS, COMPANY CHANGED TO NEW PLAN ETC.)	2	35	45.45
NO LONGER DISABLED OR DO NOT QUALIFY AS DISABLED.	3	0	0.00
DO NOT RECEIVE WELFARE/CASH ASSISTANCE/ADC/TANF	4	0	0.00
OTHER REASON (EXPIRATION OF BENEFITS, CHANGE IN AGE, CHANGE IN MARITAL STATUS, PREGANCY STATUS, CUSTODY, LIVING ARRANGMENTS)	5	8	10.39
NOT SURE WHY	6	2	2.60
DO NOT NEED ANYMORE- IN GOOD HEALTH	7	0	0.00
DO NOT NEED ANYMORE	8	1	1.30
PAPERWORK DELAY OR PROBLEMS	9	0	0.00
WAITING TO BECOME ELIGIBLE FOR COVERAGE	10	1	1.30
DO NOT WANT TO GO THROUGH APPLICATION PROCESS AGAIN	11	1	1.30
NOW ENROLLED IN THE OHIO HEALH INSURANCE EXCHANGE OR THROUGH HEALTHCARE.GOV	12	0	0.00
NOT ANSWERING THE QUESTION/NOT ENOUGH INFORMATION	96	7	9.09
OTHER: SPECIFY	97	0	0.00
DK	98	2	2.60
REFUSED	99	0	0.00
		42799	
		42876	100.00

-	
NJ117AM1_REC:	
Statistics	Value
N	77.00
MIN	1.00
MAX	98.00
MEAN	13.49
STD	30.44

NJ117AM2	
LABEL	NJ117AM2Reason child lost Medicaid coverage - specify 2
TYPE	num
LENGTH	8
VARNUM	33

NJ117AM2: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	1	20.00
JOB THAT PAYS MORE MONEY)			
OBTAINED OTHER COVERAGE (SUCH AS	2	2	40.00
NEW/BETTER JOB WITH BENEFITS,			
COMPANY CHANGED TO NEW PLAN ETC,)			
NO LONGER DISABLED OR DO NOT	3	0	0.00
QUALIFY AS DISABLED.			
DO NOT RECEIVE WELFARE/CASH	4	0	0.00
ASSISTANCE/ADC/TANF			
OTHER REASON (EXPIRATION OF BENEFITS,	5	1	20.00
CHANGE IN AGE, CHANGE IN MARITAL			
STATUS, PREGANCY STATUS, CUSTODY,			
LIVING ARRANGMENTS)			
NOT SURE WHY	6	0	0.00
DO NOT NEED ANYMORE- IN GOOD	7	0	0.00
HEALTH			
DO NOT NEED ANYMORE	8	0	0.00
PAPERWORK DELAY OR PROBLEMS	9	0	0.00
WAITING TO BECOME ELIGIBLE FOR	10	0	0.00
COVERAGE			
DO NOT WANT TO GO THROUGH	11	0	0.00
APPLICATION PROCESS AGAIN			
NOW ENROLLED IN THE OHIO HEALH	12	0	0.00
INSURANCE EXCHANGE OR THROUGH			
HEALTHCARE.GOV			
OTHER: SPECIFY	97	1	20.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42871	
		42876	100.00

NJ117AM2:	
Statistics	Value
N	5.00
MIN	1.00
MAX	97.00
MEAN	21.40
STD	42.29

NK99AM1_REC	
LABEL	NK99AM1_RECReason child lost coverage - specify 1, recode
TYPE	num
LENGTH	8
V/ADNII IN/I	152

NK99AM1_REC: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	8	17.02
JOB THAT PAYS MORE MONEY)			
OBTAINED OTHER COVERAGE (SUCH AS	2	2	4.26
NEW/BETTER JOB WITH BENEFITS,			
COMPANY CHANGED TO NEW PLAN ETC,)			
DO NOT RECEIVE WELFARE/CASH	3	1	2.13
ASSISTANCE/ADC/TANF			
NO LONGER DISABLED OR DO NOT	4	3	6.38
QUALIFY AS DISABLED.			
NOT SURE WHY	5	4	8.51
DO NOT NEED ANYMORE	6	0	0.00
DO NOT WANT TO GO THROUGH	7	0	0.00
APPLICATION PROCESS AGAIN			
DO NOT NEED ANYMORE - IN GOOD	8	0	0.00
HEALTH			
WAITING TO BECOME ELIGIBLE FOR	9	4	8.51
COVERAGE			
PAPERWORK DELAY OR PROBLEMS	11	9	19.15
NOT LONGER QUALIFIED, GENERAL	12	6	12.77
NOW ENROLLED IN THE OHIO HEALH	13	0	0.00
INSURANCE EXCHANGE OR THROUGH			
NOT ANSWERING THE QUESTION/NOT	96	4	8.51
ENOUGH INFORMATION		_	
OTHER: SPECIFY	97	0	0.00
DK	98	6	12.77
REFUSED	99	0	0.00
	•	42829	
		42876	100.00

NK99AM1_REC:	
Statistics	Value
N	47.00
MIN	1.00
MAX	98.00
MEAN	26.09
STD	37.58

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LABEL NK99AM2_REC--Reason child lost coverage - specify 2, recode TYPE num

LENGTH 8 VARNUM 154

AUGGARAG DEG D' : 'I :'			
NK99AM2_REC: Distribution	Value	n	<u>%</u>
EARN TOO MUCH MONEY (SUCH AS NEW	1	0	0.00
JOB THAT PAYS MORE MONEY)			
OBTAINED OTHER COVERAGE (SUCH AS	2	0	0.00
NEW/BETTER JOB WITH BENEFITS,			
COMPANY CHANGED TO NEW PLAN ETC,)			
DO NOT RECEIVE WELFARE/CASH	3	0	0.00
ASSISTANCE/ADC/TANF			
NO LONGER DISABLED OR DO NOT	4	0	0.00
QUALIFY AS DISABLED.			
NOT SURE WHY	5	0	0.00
DO NOT NEED ANYMORE	6	0	0.00
DO NOT WANT TO GO THROUGH	7	0	0.00
APPLICATION PROCESS AGAIN			
DO NOT NEED ANYMORE - IN GOOD	8	0	0.00
HEALTH			
WAITING TO BECOME ELIGIBLE FOR	9	0	0.00
COVERAGE			
PAPERWORK DELAY OR PROBLEMS	11	3	50.00
NOT LONGER QUALIFIED, GENERAL	12	2	33.33
NOW ENROLLED IN THE OHIO HEALH	13	0	0.00
INSURANCE EXCHANGE OR THROUGH			
NOT ANSWERING THE QUESTION/NOT	96	1	16.67
ENOUGH INFORMATION			
OTHER: SPECIFY	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42870	
		42876	100.00

NK99AM2_REC:	
Statistics	Value
N	6.00
MIN	11.00
MAX	96.00
MEAN	25.50
STD	34.54

NK99CM1_REC LABEL

NK99CM1_REC--Reason child had no Medicaid- specify 1, recode

NK99CM1_REC: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	6	26.09
JOB THAT PAYS MORE MONEY)			
ALREADY HAVE INSURANCE	2	0	0.00
PARENT WORKING	3	0	0.00
APPLICATION IN PROCESS/WAITING FOR	4	8	34.78
APPLICATION			
APPLICATION DENIED/REFUSED/DIDN'T	5	1	4.35
QUALIFY			
NOT ANSWERING THE QUESTION/NOT	96	3	13.04
ENOUGH INFORMATION			
OTHER: SPECIFY	97	2	8.70
DK	98	3	13.04
REFUSED	99	0	0.00
		42853	
		42876	100.00

NK99CM1_REC:	
Statistics	Value
N	23.00
MIN	1.00
MAX	98.00
MEAN	35.61
STD	45.86

NK99CM2

LABEL NK99CM2--Reason child had no Medicaid- specify 2

TYPE num LENGTH 8 VARNUM 55

NK99CM2: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	0	0.00
JOB THAT PAYS MORE MONEY)			
ALREADY HAVE INSURANCE	2	0	0.00
PARENT WORKING	3	0	0.00
APPLICATION IN PROCESS/WAITING FOR	4	1	100.00
APPLICATION			
APPLICATION DENIED/REFUSED/DIDN'T	5	0	0.00
QUALIFY			
OTHER: SPECIFY	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42875	
		42876	100.00

NK99CM2: Statistics	Value
N	1.00
MIN	4.00
MAX	4.00
MEAN	4.00
STD	

NK99CM3 LABEL

NK99CM3--Reason child had no Medicaid- specify 3

TYPE num LENGTH 8 VARNUM 56

NK99CM3: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	0	0.00
JOB THAT PAYS MORE MONEY)			
ALREADY HAVE INSURANCE	2	0	0.00
PARENT WORKING	3	0	0.00
APPLICATION IN PROCESS/WAITING FOR	4	0	0.00
APPLICATION			
APPLICATION DENIED/REFUSED/DIDN'T	5	1	100.00
QUALIFY			
OTHER: SPECIFY	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42875	
		42876	100.00

NK99CM3: Statistics	Value
N	1.00
MIN	5.00
MAX	5.00
MEAN	5.00
STD	

NK99DM1_REC LABEL

NK99DM1_REC--Why didn't anyone try for child Medicaid- specify 1, recode

NK99DM1_REC: Distribution	Value	n	%
CHILD ALREADY HAS INSURANCE	1	6	17.65
CHILD DOES NOT NEED THE COVERAGE	2	3	8.82
EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE MONEY)	3	4	11.76
DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED	4	6	17.65
DIDN'T KNOW ABOUT IT / NEVER HEARD OF IT	5	0	0.00
APPLICATION PROCESS TOO INVOLVED / HASSLE / TOO INTRUSIVE	6	1	2.94
CHILD WAS PREVIOUSLY TURNED DOWN	7	0	0.00
ANTICIPATE OBTAINING ADDITIONAL COVERAGE / FINDING ANOTHER JOB	8	2	5.88
APPLICATION IN PROCESS	9	0	0.00
DO NOT LIKE OR WANT GOVERNMENT ASSISTANCE	10	1	2.94
NOT ANSWERING THE QUESTION/NOT ENOUGH INFORMATION	96	5	14.71
OTHER: SPECIFY	97	0	0.00
DK	98	5	14.71
REFUSED	99	1	2.94
		42842	
		42876	100.00

NK99DM1_REC:	
Statistics	Value
N	34.00
MIN	1.00
MAX	99.00
MEAN	33.79
STD	44.55

NK99DM2_REC	
LABEL	NK99DM2_RECWhy didn't anyone try for child Medicaid- specify 2, recode
TYPE	num
LENGTH	8
VARNUM	153

NK99DM2_REC: Distribution	Value	n	%
CHILD ALREADY HAS INSURANCE	1	1	33.33
CHILD DOES NOT NEED THE COVERAGE	2	0	0.00
EARN TOO MUCH MONEY (SUCH AS NEW	3	0	0.00
JOB THAT PAYS MORE MONEY)			
DIDN'T THINK CHILD WAS ELIGIBLE OR	4	1	33.33
QUALIFIED			
DIDN'T KNOW ABOUT IT / NEVER HEARD	5	0	0.00
OF IT			
APPLICATION PROCESS TOO	6	0	0.00
INVOLVED / HASSLE / TOO INTRUSIVE			
CHILD WAS PREVIOUSLY TURNED DOWN	7	0	0.00
ANTICIPATE OBTAINING ADDITIONAL	8	0	0.00
COVERAGE / FINDING ANOTHER JOB			
APPLICATION IN PROCESS	9	1	33.33
DO NOT LIKE OR WANT GOVERNMENT	10	0	0.00
ASSISTANCE			
NOT ANSWERING THE QUESTION/NOT	96	0	0.00
ENOUGH INFORMATION			
OTHER: SPECIFY	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42873	
		42876	100.00

NK99DM2_REC:	
Statistics	Value
N	3.00
MIN	1.00
MAX	9.00
MEAN	4.67
STD	4.04

NK105M1	
LABEL	NK105M1Reason child was unable to get Medicaid - specify 1
TYPE	num
LENGTH	8
VARNUM	64

NK105M1: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	15	18.29
JOB THAT PAYS MORE MONEY)			
ALREADY HAVE INSURANCE	2	0	0.00
PARENT WORKING	3	2	2.44
APPLICATION IN PROCESS / WAITING FOR	4	25	30.49
APPLICATION			
APPLICATION DENIED / REFUSED / DIDN'T	5	23	28.05
QUALIFY			
DK	98	17	20.73
REFUSED	99	0	0.00
		42794	
		42876	100.00

NK105M1: Statistics	Value
N	82.00
MIN	1.00
MAX	98.00
MEAN	23.20
STD	38.52

NK105M2	
LABEL	NK105M2Reason child was unable to get Medicaid - specify 2
TYPE	num
LENGTH	8
VARNUM	65

NK105M2: Distribution	Value	n	%
EARN TOO MUCH MONEY (SUCH AS NEW	1	0	0.00
JOB THAT PAYS MORE MONEY)			
ALREADY HAVE INSURANCE	2	0	0.00
PARENT WORKING	3	0	0.00
APPLICATION IN PROCESS / WAITING FOR	4	0	0.00
APPLICATION			
APPLICATION DENIED / REFUSED / DIDN'T	5	1	100.00
QUALIFY			
DK	98	0	0.00
REFUSED	99	0	0.00
		42875	
		42876	100.00

NK105M2: Statistics	Value
N	1.00
MIN	5.00
MAX	5.00
MEAN	5.00
STD	

NK106M1_REC	
LABEL	NK106M1_RECWhy didn't anyone try for child Medicaid- specify 1, recode
TYPE	num
LENGTH	8
VARNUM	147

NK106M1_REC: Distribution	Value	n	%
CHILD ALREADY HAS INSURANCE	1	10	4.83
CHILD DOES NOT NEED THE COVERAGE	2	13	6.28
EARN TOO MUCH MONEY (SUCH AS NEW	3	12	5.80
JOB THAT PAYS MORE MONEY)			
DIDN'T THINK CHILD WAS ELIGIBLE OR	4	23	11.11
QUALIFIED			
DIDN'T KNOW ABOUT IT/NEVER HEARD OF	5	8	3.86
IT			
APPLICATION PROCESS TOO	6	3	1.45
INVOLVED / HASSLE / TOO INTRUSIVE			
CHILD WAS PREVIOUSLY TURNED DOWN	7	3	1.45
ANTICIPATE OBTAINING ADDITIONAL	8	3	1.45
COVERAGE / FINDING ANOTHER JOB			
APPLICATION IN PROCESS	9	3	1.45

NK106M1_REC: Distribution	Value	n	%
DO NOT LIKE OR WANT GOVENRMENT	10	10	4.83
ASSISTANCE			
SELF PAY	11	4	1.93
NOT ANSWERING THE QUESTION/NOT	96	15	7.25
ENOUGH INFORMATION			
OTHER: SPECIFY	97	2	0.97
DK	98	64	30.92
REFUSED	99	34	16.43
		42669	
		42876	100.00

NK106M1 REC:	
Statistics	Value
N	207.00
MIN	1.00
MAX	99.00
MEAN	56.57
STD	46.50

NK106MI2_REC	
LABEL	NK106M2_RECWhy didn't anyone try for child Medicaid- specify 2, recode
TYPE	num

TYPE num
LENGTH 8
VARNUM 151

NK106M2_REC: Distribution	Value	n	%
CHILD ALREADY HAS INSURANCE	1	0	0.00
CHILD DOES NOT NEED THE COVERAGE	2	2	25.00
EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE MONEY)	3	1	12.50
DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED	4	3	37.50
DIDN'T KNOW ABOUT IT/NEVER HEARD OF	5	1	12.50
APPLICATION PROCESS TOO INVOLVED / HASSLE / TOO INTRUSIVE	6	1	12.50
CHILD WAS PREVIOUSLY TURNED DOWN	7	0	0.00
ANTICIPATE OBTAINING ADDITIONAL COVERAGE / FINDING ANOTHER JOB	8	0	0.00
APPLICATION IN PROCESS	9	0	0.00
DO NOT LIKE OR WANT GOVENRMENT ASSISTANCE	10	0	0.00
SELF PAY	11	0	0.00
NOT ANSWERING THE QUESTION/NOT ENOUGH INFORMATION	96	0	0.00
OTHER: SPECIFY	97	0	0.00
DK	98	0	0.00
REFUSED	99	0	0.00
		42868	
		42876	100.00

NK106M2_REC:	
Statistics	Value
N	8.00
MIN	2.00
MAX	6.00
MEAN	3.75
STD	1.39

O139

LABEL O139--Child unable to get needed dental care

O139: Distribution	Value	n	%
YES	1	390	4.19
NO	2	8823	94.83
DK	98	52	0.56
REFUSED	99	39	0.42
		33572	
		42876	100.00

O139: Statistics	Value
N	9304.00
MIN	1.00
MAX	99.00
MEAN	2.90
STD	9.50

O139B	
LABEL	O139BChild unable to get needed vision care

TYPE num LENGTH 8 VARNUM 120

O139B: Distribution	Value	n	%
YES	1	254	2.73
NO	2	8961	96.35
DK	98	46	0.49
REFUSED	99	39	0.42
		33576	
		42876	100.00

O139B: Statistics	Value
N	9300.00
MIN	1.00
MAX	99.00
MEAN	2.85
STD	9.18

O140 LABEL O140--Child unable to get needed prescription due to cost

TYPE num LENGTH 8 VARNUM 121

O140: Distribution	Value	n	%
YES	1	325	3.30
NO	2	9414	95.62
VOLUNTEERED: NO, NEVER HAD A PRESCRIPTION	3	18	0.18
DK	98	50	0.51
REFUSED	99	38	0.39
		33031	
		42876	100.00

O140: Statistics	Value
N	9845.00
MIN	1.00
MAX	99.00
MEAN	2.83
STD	9.08

O141 LABEL O141--Child unable to get any other needed health care

O141: Distribution	Value	n	%
YES	1	334	3.39
NO	2	9427	95.76
DK	98	43	0.44
REFUSED	99	40	0.41
		33032	
		42876	100.00

O141: Statistics	Value
N	9844.00
MIN	1.00
MAX	99.00
MEAN	2.78
STD	8.83

O144	
LABEL	O144–Since 3 years ago, easier/harder to get child health care
TYPE	num
LENGTH	8
VARNUM	123

O144: Distribution	Value	n	%
EASIER	1	819	9.84
HARDER	2	853	10.25
STAYED THE SAME	3	6511	78.26
DK	98	95	1.14
REFUSED	99	42	0.50
		34556	
		42876	100.00

O144: Statistics	Value
N	8320.00
MIN	1.00
MAX	99.00
MEAN	4.27
STD	12.19

P148	
LABEL	P148Child gende
TYPE	num
LENGTH	8
VARNUM	1

P148: Distribution	Value	n	%
MALE	1	5379	50.68
FEMALE	2	5094	47.99
REFUSED	99	141	1.33
		32262	
		42876	100.00

P148: Statistics	Value
N	10614.00
MIN	1.00
MAX	99.00
MEAN	2.78
STD	11.18

P149	
LABEL	P149Child Hispanic
TYPE	num
LENGTH	8
VARNUM	124

P149: Distribution	Value	n	%
YES	1	695	7.07
NO	2	9033	91.83
DK	98	37	0.38
REFUSED	99	72	0.73
		33039	
		42876	100.00

P149: Statistics	Value
N	9837.00
MIN	1.00
MAX	99.00
MEAN	3.00
STD	10.13

P151	
LABEL	P151–Childs parents employed
TYPE	num
LENGTH	8
VARNUM	125

P151: Distribution	Value	n	%
YES	1	8552	87.01
NO	2	1132	11.52
DK	98	108	1.10
REFUSED	99	37	0.38

P151: Distribution	Value	n	%
		33047	
		42876	100.00

P151: Statistics	Value
N	9829.00
MIN	1.00
MAX	99.00
MEAN	2.55
STD	11.72

PAR3	
LABEL	PARWould you be able to answer just 1 to 3 of the most important questions before w
TYPE	num
LENGTH	8
VARNUM	5

PAR3: Distribution	Value	n	%
ОК	1	26	70.27
REFUSED	99	11	29.73
		42839	
		42876	100.00

PAR3: Statistics	Value
N	37.00
MIN	1.00
MAX	99.00
MEAN	30.14
STD	45.41

PCMH_3	
LABEL	PCMH_3-Able to get off hours care for child
TYPE	num
LENGTH	8
VARNUM	112

PCMH_3: Distribution	Value	n	%
NEVER	1	1660	21.49
SOMETIMES	2	892	11.55
USUALLY	3	1151	14.90
ALWAYS	4	2897	37.50
DID NOT NEED CARE DURING EVENINGS,	5	1032	13.36
WEEKENDS, OR HOLIDAYS			
DK	98	87	1.13
REFUSED	99	7	0.09
		35150	
		42876	100.00

PCMH_3: Statistics	Value
N	7726.00
MIN	1.00
MAX	99.00
MEAN	4.25
STD	10.50

PCMH_6

LABEL PCMH_6--Child has seen health provider

PCMH_6: Distribution	Value	n	%
YES	1	7738	92.82
NO	2	550	6.60
DK	98	49	0.59
REFUSED	99	0	0.00
		34539	
		42876	100.00

PCMH_6: Statistics	Value
N	8337.00
MIN	1.00
MAX	98.00

PCMH_6: Statistics	Value
MEAN	1.64
STD	7.41

PCMH_7	
LABEL	PCMH_7Health provider spent enough time with child
TYPE	num
LENGTH	8
VARNUM	110

PCMH_7: Distribution	Value	n	%
NEVER	1	76	0.98
SOMETIMES	2	524	6.78
USUALLY	3	1108	14.33
ALWAYS	4	5940	76.80
DK	98	83	1.07
REFUSED	99	3	0.04
		35142	
		42876	100.00

PCMH_7: Statistics	Value
N	7734.00
MIN	1.00
MAX	99.00
MEAN	4.74
STD	9.91

PCIVIH_8	
LABEL	PCMH_8Health provider explained things
TYPE	num
LENGTH	8
VARNUM	113

PCMH_8: Distribution	Value	n	%
NEVER	1	62	0.80
SOMETIMES	2	173	2.24
USUALLY	3	841	10.89
ALWAYS	4	6587	85.31
DK	98	53	0.69
REFUSED	99	5	0.06
		35155	
		42876	100.00

PCMH_8: Statistics	Value
N	7721.00
MIN	1.00
MAX	99.00
MEAN	4.53
STD	8.15

PCMH_X	
LABEL	PCMH_XDays waited for appt for child needing urgent care
TYPE	num
LENGTH	8
VARNUM	111

PCMH_X: Distribution	Value	n	%
SAME DAY	1	4430	57.30
1 DAY	2	1573	20.35
2 TO 3 DAYS	3	909	11.76
4 TO 7 DAYS	4	225	2.91
OR MORE THAN 7 DAYS	5	180	2.33
DID NOT NEED CARE RIGHT AWAY	6	325	4.20
DK	98	81	1.05
REFUSED	99	8	0.10
		35145	
		42876	100.00

PCMH_X: Statistics	Value
N	7731.00
MIN	1.00
MAX	99.00
MEAN	2.95
STD	10.35

PL125A1 LABEL PL125A1—Child height

TYPE num LENGTH 8 VARNUM 73

PL125A1: Distribution	Value	n	%
ANSWERED IN FEET/INCHES	1	6730	93.54
ANSWERED IN CENTIMETERS	2	35	0.49
DK	98	356	4.95
REFUSED	99	74	1.03
		35681	
		42876	100.00

PL125A1: Statistics	Value
N	7195.00
MIN	1.00
MAX	99.00
MEAN	6.81
STD	23.04

PLIZSAZ	
LARFI	PI 125A2Child weight

TYPE num LENGTH 8 VARNUM 74

PL125A2: Distribution	Value	n	%
ANSWERED IN POUNDS	1	6711	93.35
ANSWERED IN KILOGRAMS	2	9	0.13
DK	98	373	5.19
REFUSED	99	96	1.34
		35687	
		42876	100.00

PL125A2: Statistics	Value
N	7189.00
MIN	1.00
MAX	99.00
MEAN	7.34
STD	24.01

PL125INC LABEL PL125INC--CALCULATE NUMBER OF INCHES

TYPE char LENGTH 5 VARNUM 133

PL125INC: Distribution	Value	n	%
blank		36114	
other	[text]	6762	100.00
		42876	100.00

POSTJ113 LABEL POSTJ113--Child covered since birth

POSTJ113: Distribution	Value	n	%
YES	1	435	91.77
NO	2	39	8.23
DK	98	0	0.00
REFUSED	99	0	0.00
	•	42402	
		42876	100 00

POSTJ113: Statistics	Value
N	474.00
MIN	1.00
MAX	2.00
MEAN	1.08
STD	0.28

PRE_LAS10 LABEL PRE_LAS10—Intro, Child has difficulty caring for self TYPE num LENGTH 8 VARNUM 90

PRE_LAS10: Distribution	Value	n	%
Compared to other children his/her age, would you say he/she experiences any difficulty taking care of <fl_himhersel>, for example, doing things like eating, dressing and bathing?</fl_himhersel>	0	126	1.26
Compared to other <190A>-year-old children, would you say he/she experiences any difficulty taking care of <fl_himhersel>, for example, doing things like eating, dressing and bathing?</fl_himhersel>	1	9847	98.74
		32903	
		42876	100.00

PRE_LAS11	
LABEL	PRE_LAS11Intro, Child has difficulty learning
TYPE	num
LENGTH	8
VARNUM	91

PRE_LAS11: Distribution	Value	n	%
Compared to other children his/her age, would you say he/she experiences any difficulty learning, understanding, or paying attention?	0	126	1.26
Compared to other <190A>-year-old children, would you say he/she experiences any difficulty learning, understanding, or paying attention?	1	9847	98.74
		32903	
		42876	100.00

PRE_LAS12	
LABEL	PRE_LAS12Intro, Child has difficulty communicating
TYPE	num
LENGTH	8
VARNUM	92

PRE_LAS12: Distribution	Value	n	%
Compared to other children his/her age, would you say he/she experiences any difficulty speaking, communicating, or being understood?	0	126	1.26
Compared to other <190A>-year-old children, would you say he/she experiences any difficulty speaking, communicating, or being understood?	1	9847	98.74
		32903	
		42876	100.00

SUGAR_1	
LABEL	SUGAR_1Glasses of juice yesterday
TYPE	num
LENGTH	8
VARNUM	71

SUGAR_1: Distribution	Value	n	%
NONE	0	1105	39.09
1	1	582	20.59
2	2	487	17.23
3	3	250	8.84
4	4	140	4.95
5	5	62	2.19
6	6	34	1.20
7	7	8	0.28
8	8	14	0.50
10	10	11	0.39
12	12	4	0.14
16	16	1	0.04

SUGAR_1: Distribution	Value	n	%
20	20	1	0.04
22	22	1	0.04
64	64	1	0.04
DK	98	123	4.35
REFUSED	99	3	0.11
		40049	
		42876	100.00

SUGAR_1: Statistics	Value
N	2827.00
MIN	0.00
MAX	99.00
MEAN	5.72
STD	20.05

SUGAR_1:	'								
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	1.00	2.00	4.00	10.00	98.00

SUGAR_2

LABEL SUGAR_2--Glasses of non-diet soda yesterday
TYPE num

LENGTH 8 VARNUM 72

SUGAR_2: Distribution	Value	n	%
NONE	0	2432	86.06
1	1	203	7.18
2	2	78	2.76
3	3	36	1.27
4	4	16	0.57
5	5	9	0.32
6	6	3	0.11
7	7	1	0.04
8	8	1	0.04
64	64	1	0.04
DK	98	43	1.52
REFUSED	99	3	0.11
		40050	
		42876	100.00

SUGAR_2: Statistics	Value
N	2826.00
MIN	0.00
MAX	99.00
MEAN	1.83
STD	12.46

SUGAR_2:									
Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00	98.00

WIC_1

LABEL WIC_1--Last 12 mons, receive WIC benefits

TYPE num

WIC_1: Distribution	Value	n	%
YES	1	503	50.05
NO	2	485	48.26
DK	98	16	1.59
REFUSED	99	1	0.10
		41871	
		42876	100.00

WIC_1: Statistics	Value
N	1005.00
MIN	1.00
MAX	99.00
MEAN	3.12
STD	12.47