# Ohio Medicaid Assessment Survey: OMAS 

## Child Codebook Final

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Pi90: Earlier you said there was one child in //your/PERSON FROM SCR_NAME's// family. What is that child's first name, nickname, or initials? We would now like to identify the child in //your/PERSON FROM SCR_NAME's// family, age $\mathbf{1 8}$ or younger, who had the most recent birthday. What is that child's first name, nickname, or initials?


Frequency Missing $=17415$

P148: What is //PERSON FROM i90//'s gender?

| P148-- child gender |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| P148 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=MALE | 2896 | 52.51 | 2896 | 52.51 |
| 2=FEMALE | 2574 | 46.67 | 5470 | 99.18 |
| 98= DK | 7 | 0.13 | 5477 | 99.31 |
| 99= RF | 38 | 0.69 | 5515 | 100.00 |

i90a: Please tell me how old //PERSON FROM i90// was on (his/her) last birthday.

| i90a-- child age at last birthday <br> i90a |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| $\mathbf{0}$ | 205 | 3.72 | 205 | 3.72 |
| $\mathbf{1}$ | 242 | 4.39 | 447 | 8.11 |
| $\mathbf{2}$ | 208 | 3.77 | 655 | 11.88 |
| $\mathbf{3}$ | 234 | 4.24 | 889 | 16.13 |
| $\mathbf{4}$ | 244 | 4.43 | 1133 | 20.55 |
| $\mathbf{5}$ | 240 | 4.35 | 1373 | 24.90 |
| $\mathbf{6}$ | 256 | 4.64 | 1629 | 29.55 |
| $\mathbf{7}$ | 259 | 4.70 | 1888 | 34.25 |
| $\mathbf{8}$ | 239 | 4.34 | 2127 | 38.58 |
| $\mathbf{9}$ | 226 | 4.10 | 2353 | 42.68 |
| $\mathbf{1 0}$ | 257 | 4.66 | 2610 | 47.34 |
| $\mathbf{1 1}$ | 307 | 5.57 | 2917 | 52.91 |
| $\mathbf{1 2}$ | 303 | 5.50 | 3220 | 58.41 |
| $\mathbf{1 3}$ | 325 | 5.90 | 3545 | 64.30 |
| $\mathbf{1 4}$ | 333 | 6.04 | 3878 | 70.34 |
| $\mathbf{1 5}$ | 358 | 6.49 | 4236 | 76.84 |
| $\mathbf{1 6}$ | 393 | 7.13 | 4629 | 83.97 |
| $\mathbf{1 7}$ | 439 | 7.96 | 5068 | 91.93 |
| $\mathbf{1 8}$ | 371 | 6.73 | 5439 | 98.66 |
| $\mathbf{9 8}=\mathbf{D K}$ | 11 | 0.20 | 5450 | 98.86 |
| $\mathbf{9 9}=\mathbf{R F}$ | 63 | 1.14 | 5513 | 100.00 |
|  |  |  |  |  |

Frequency Missing $=17416$
i90b: What is your/PERSON from S1 relationship to child?

| i90b--Person from S1 relationship to person from i90 |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| i90b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=PERSON IS CHILD'S MOTHER | 2778 | 50.37 | 2778 | 50.37 |
| 2=PERSON IS CHILD'S FATHER | 1621 | 29.39 | 4399 | 79.76 |
| 3=PERSON IS CHILD'S GRANDPARENT | 529 | 9.59 | 4928 | 89.36 |
| 4=PERSON IS CHILD'S AUNT/UNCLE | 67 | 1.21 | 4995 | 90.57 |
| 5=PERSON IS CHILD'S BROTHER/SISTER | 179 | 3.25 | 5174 | 93.82 |
| 6=PERSON IS CHILD'S OTHER RELATIVE | 12 | 0.22 | 5186 | 94.03 |
| 7=PERSON IS CHILD'S LEGAL GUARDIAN | 41 | 0.74 | 5227 | 94.78 |
| 8=PERSON IS CHILD'S FOSTER PARENT | 10 | 0.18 | 5237 | 94.96 |
| 9=PERSON IS CHILD'S OTHER NON-RELATIVE | 7 | 0.13 | 5244 | 95.09 |
| 10=PERSON IS CHILD'S STEP-MOTHER | 39 | 0.71 | 5283 | 95.79 |
| 11=PERSON IS CHILD'S STEP-FATHER | 103 | 1.87 | 5386 | 97.66 |
| 97=OTHER | 115 | 2.09 | 5501 | 99.75 |
| 98= DK | 2 | 0.04 | 5503 | 99.78 |
| 99= RF | 12 | 0.22 | 5515 | 100.00 |

Frequency Missing $=17414$

## 190b_rec: Recoded I90b

| i90b_rec--relationship to child, recoded |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| i90b_rec | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=PERSON IS CHILD'S MOTHER | 2801 | 49.02 | 2801 | 49.02 |
| 2=PERSON IS CHILD'S FATHER | 1692 | 29.61 | 4493 | 78.63 |
| 3=PERSON IS CHILD'S GRANDPARENT | 635 | 11.11 | 5128 | 89.74 |
| 4=PERSON IS CHILD'S AUNT/UNCLE | 87 | 1.52 | 5215 | 91.27 |
| 5=PERSON IS CHILD'S BROTHER/SISTER | 211 | 3.69 | 5426 | 94.96 |
| 6=PERSON IS CHILD'S OTHER RELATIVE | 32 | 0.56 | 5458 | 95.52 |
| 7=PERSON IS CHILD'S LEGAL GUARDIAN | 44 | 0.77 | 5502 | 96.29 |
| 8=PERSON IS CHILD'S FOSTER PARENT | 10 | 0.18 | 5512 | 96.46 |
| 9=PERSON IS CHILD'S OTHER NON-RELATIVE | 18 | 0.32 | 5530 | 96.78 |
| 10=PERSON IS CHILD'S STEP-MOTHER | 42 | 0.74 | 5572 | 97.51 |
| 11=PERSON IS CHILD'S STEP-FATHER | 113 | 1.98 | 5685 | 99.49 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 4 | 0.07 | 5689 | 99.56 |
| 97=OTHER | 6 | 0.11 | 5695 | 99.67 |
| 98= DK | 3 | 0.05 | 5698 | 99.72 |
| 99= RF | 16 | 0.28 | 5714 | 100.00 |

Frequency Missing $=17215$
i91a: I would now like to speak to the adult in this household who best knows about //PERSON FROM i90//'s health insurance coverage and health status. Is that you, or a different person?

| i91a-- person responsible for child insurance |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| i91a | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=DIFFERENT PERSON | 216 | 5.98 | 216 | 5.98 |
| 2=PERSON ON PHONE IS THE ONE WHO IS MOST KNOWLEDGEABLE ABOUT THE CHILD'S INSURANCE COVERAGE | 3394 | 94.02 | 3610 | 100.00 |

## i91c: Is //PERSON FROM PI91B// available?

| i91c-- person availability |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| i91c | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=YES | 183 | 90.15 | 183 | 90.15 |
| 66=CHILD PROXY NOT IN HH | 20 | 9.85 | 203 | 100.00 |
| Frequency Missing $=22726$ |  |  |  |  |

i91d: Thank you for your time and participation. The rest of the questions we have are about //PERSON FROM i90//. May I speak to //PERSON FROM PI91B// now please?

| i91d-- can we speak to that person now |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| i91d | Frequency | Percent | Cumulative | Cumulative <br> Frequency |
| 1 YES |  |  | 183 | 100.00 |

Frequency Missing $=22746$
i95: Last week was //PERSON FROM i90// covered by health insurance or some other type of health care plan?

| i95-- child covered by health care plan |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| i95 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 5118 | 92.80 | 5118 | 92.80 |
| 2 NO | 343 | 6.22 | 5461 | 99.02 |
| $\mathbf{9 8}=\mathbf{D K}$ | 42 | 0.76 | 5503 | 99.78 |
| $\mathbf{9 9}=$ RF | 12 | 0.22 | 5515 | 100.00 |

Frequency Missing $=17414$

PAR3: Would you be able to answer just 1 to 3 of the most important questions before we end?

| PAR3-continue |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: | :---: |
| PAR3 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |  |
|  |  |  | 33 | 100.00 |  |  |

Frequency Missing $=22896$
i95a: Health insurance or some other type of health care plan may include health insurance obtained through employment or purchased directly as well as Government and military programs such as Medicare, Medicaid, Healthy Start, Healthy Families, TRICARE or CHAMP-VA. Keeping this in mind, last week was //PERSON FROM i90// covered by health insurance or some other type of health care plan?

| i95a-- does child has health insurance coverage |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| i95a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 35 | 9.00 | 35 | 9.00 |
| 2 NO | 307 | 78.92 | 342 | 87.92 |
| $\mathbf{9 8}=$ DK | 36 | 9.25 | 378 | 97.17 |
| $\mathbf{9 9}=\mathbf{R F}$ | 11 | 2.83 | 389 | 100.00 |

Frequency Missing $=22540$
prej1: The next questions focus on //PERSON FROM i90's// health insurance coverage.

| prej1--continue |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| prej1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
|  |  |  | 5134 | 99.98 |  |
| $\mathbf{1 = C O N T I N U E}$ | 5134 | 99.98 | 5135 | 100.00 |  |
| $\mathbf{9 9 =}$ | 1 | 0.02 | $5 F$ |  |  |

J96: Last week, was //PERSON FROM i90//'s health insurance coverage the same as //your/PERSON FROM SCR_NAME's//health insurance coverage that you told me about earlier?

| J96-- child health insurance same as R |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| J96 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 3733 | 79.99 | 3733 | 79.99 |  |
| 2 NO | 913 | 19.56 | 4646 | 99.55 |  |
| $\mathbf{9 8}=$ DK | 17 | 0.36 | 4663 | 99.91 |  |
| $\mathbf{9 9}=$ RF | 4 | 0.09 | 4667 | 100.00 |  |

Frequency Missing $=18262$

J96a: So, the health insurance coverage that //PERSON FROM i90// has is //LIST HEALTH INSURANCE COVERAGE TYPES BASED ON RESPONSES OF YES TO B4A, B4B, B4C, B4D, B4E, B4F OR B4G// and it has the same benefits and covers the same services as for //you/PERSON FROM SCR_NAME//, and //PERSON FROM i90// does not have any other health insurance coverage. Is this correct?

| J96a-- is child health insurance same as R |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J96a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 3550 | 95.28 | 3550 | 95.28 |
| 2 NO | 172 | 4.62 | 3722 | 99.89 |
| $\mathbf{9 8}=$ DK | 4 | 0.11 | 3726 | 100.00 |

Frequency Missing $=19203$
preJ100a: I would like to now ask you some more specific questions about //PERSON FROM i90//'s health insurance coverage.

| preJ100a--continue |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| preJ100a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
|  |  |  | 1565 | 99.94 |  |
| 1=CONTINUE | 1565 | 99.94 |  | 1566 | 100.00 |
| 98= DK | 1 | 0.06 |  |  |  |

Frequency Missing $=21363$

J100a: Is //PERSON FROM i90// covered by a health insurance plan through someone's current or former employer or union?

| J100a-- child covered by employer insurance |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J100a | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| $\begin{aligned} & 1=\text { YES COVERED BY A HEALTH INSURANCE PLAN THROUGH } \\ & \text { CURRENT/FORMER EMPLOYER OR UNION } \end{aligned}$ | 529 | 34.02 | 529 | 34.02 |
| 2=NO NOT COVERED THROUGH CURRENT/FORMER EMPLOYER OR <br> UNION | 985 | 63.34 | 1514 | 97.36 |
| 98= DK | 38 | 2.44 | 1552 | 99.81 |
| 99 $=\mathbf{R F}$ | 3 | 0.19 | 1555 | 100.00 |

$$
\text { Frequency Missing = } 21374
$$

J100b: Is //PERSON FROM i90// covered by Medicare, the Federal government-funded health insurance plan for people 65 years and older or persons with certain disabilities.

| J100b-- child covered by Medicare |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 54 | 3.48 | 54 | 3.48 |
| 2 NO | 1445 | 93.11 | 1499 | 96.59 |
| $\mathbf{9 8}=$ DK | 49 | 3.16 | 1548 | 99.74 |
| $\mathbf{9 9}=$ RF | 4 | 0.26 | 1552 | 100.00 |

Frequency Missing $=21377$

J100bcon: Just to confirm, you said that //PERSON FROM i90// is covered by Medicare, the Federal government-funded insurance plan for people 65 years and older or persons with certain disabilities. Is that correct or did I make a mistake?

| J100bcon-- confirm child health insurance covered by Medicare |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J100bcon | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=CORRECT, CHILD IS COVERED BY MEDICARE | 46 | 86.79 | 46 | 86.79 |
| 98= DK | 7 | 13.21 | 53 | 100.00 |

[^0]J100c: Is //PERSON FROM i90// covered by Medicaid, the State of Ohio government health care assistance program or managed health care plan that includes Healthy Families, Healthy Start //INSERT REGION PLAN LIST FROM BELOW BASED ON S9//?

| J100c--child covered by Medicaid |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100c | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1058 | 68.30 | 1058 | 68.30 |
| 2 NO | 446 | 28.79 | 1504 | 97.09 |
| $\mathbf{9 8}=$ DK | 44 | 2.84 | 1548 | 99.94 |
| $\mathbf{9 9 =}$ | 1 | 0.06 | 1549 | 100.00 |

Frequency Missing $=21380$

J100Ca: Which Medicaid plan is //PERSON FROM i90//covered by?

| J100Ca_1-- type of Medicaid plan (first response) |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| J100Ca_1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=HEALTHY FAMILIES | 27 | 2.56 | 27 | 2.56 |
| 2=HEALTHY START | 77 | 7.30 | 104 | 9.86 |
| 3=MEDICAID FOR THE AGED, BLIND, AND DISABLED | 30 | 2.84 | 134 | 12.70 |
| 10=AMERIGROUP COMMUNITY CARE | 23 | 2.18 | 157 | 14.88 |
| 11=BUCKEYE COMMUNITY HEALTH PLAN | 83 | 7.87 | 240 | 22.75 |
| 12=CARESOURCE | 435 | 41.23 | 675 | 63.98 |
| 13=MOLINA HEALTHCARE | 125 | 11.85 | 800 | 75.83 |
| 14=PARAMOUNT ADVANTAGE | 39 | 3.70 | 839 | 79.53 |
| 15=UNISON/UNITED HEALTHCARE | 33 | 3.13 | 872 | 82.65 |
| 16=WELLCARE | 33 | 3.13 | 905 | 85.78 |
| 97=OTHER | 82 | 7.77 | 987 | 93.55 |
| 98= DK | 66 | 6.26 | 1053 | 99.81 |
| 99= | 2 | 0.19 | 1055 | 100.00 |

Frequency Missing $=21874$

J100Ca: Which Medicaid plan is //PERSON FROM i90//covered by?

| J100Ca_2-- type of Medicaid plan (second response) |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| J100Ca_2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=HEALTHY FAMILIES | 2 | 8.00 | 2 | 8.00 |
| 2=HEALTHY START | 7 | 28.00 | 9 | 36.00 |
| 11=BUCKEYE COMMUNITY HEALTH PLAN | 1 | 4.00 | 10 | 40.00 |
| 12=CARESOURCE | 7 | 28.00 | 17 | 68.00 |
| 15=UNISON/UNITED HEALTHCARE | 3 | 12.00 | 20 | 80.00 |
| 97=OTHER | 5 | 20.00 | 25 | 100.00 |

Frequency Missing $=22904$

J100d: Is //PERSON FROM i90// covered by Military or Veterans coverage, such as TRICARE?

| J100d-- child has military or veterans coverage |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100d | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 20 | 1.30 | 20 | 1.30 |
| $\mathbf{2}$ NO | 1499 | 97.09 | 1519 | 98.38 |
| $\mathbf{9 8}=$ DK | 23 | 1.49 | 1542 | 99.87 |
| $\mathbf{9 9}=$ RF | 2 | 0.13 | 1544 | 100.00 |

Frequency Missing $=21385$

J100e: Is //PERSON FROM i90// covered by health insurance purchased directly, that is, a private plan not related to someone's current or past employment?

| J100e-- child covered by private plan |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100e | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 81 | 5.25 | 81 | 5.25 |
| 2 NO | 1417 | 91.77 | 1498 | 97.02 |
| $\mathbf{9 8}=\mathbf{D K}$ | 45 | 2.91 | 1543 | 99.94 |
| $\mathbf{9 9}=$ RF | 1 | 0.06 | 1544 | 100.00 |

Frequency Missing $=21385$

J100f: Is //PERSON FROM i90// covered by the Bureau for Children with Medical Handicaps (BCMH) or any other state sponsored or public health insurance program that I have not mentioned?

| J100f-- child covered by BCMH or other public program |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100f | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{1}$ YES | 80 | 5.19 | 80 | 5.19 |
| $\mathbf{2}$ NO | 1423 | 92.34 | 1503 | 97.53 |
| $\mathbf{9 8}=\mathbf{D K}$ | 37 | 2.40 | 1540 | 99.94 |
| $\mathbf{9 9}=\mathbf{R F}$ | 1 | 0.06 | 1541 | 100.00 |

Frequency Missing $=21388$

NJ100f1: What is the name of that program?

| NJ100f1-- name of health insurance plan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NJ100f1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=BUREAU FOR CHILDREN WITH MEDICAL HANDICAPS (BCMH) | 53 | 66.25 | 53 | 66.25 |
| $\begin{array}{r} \text { 2=MEDICAID (INCLUDES CARE SOURCE, HEALTHY START, \& HEALTHY } \\ \text { FAMILY, JOB \& FAMILY SERVICES) } \end{array}$ | 17 | 21.25 | 70 | 87.50 |
| 97=OTHER (SPECIFY) | 9 | 11.25 | 79 | 98.75 |
| 98= DK | 1 | 1.25 | 80 | 100.00 |

Frequency Missing $=22849$

## NJ100f1_rec: Recoded NJ100f1

| NJ100f1_rec-- name of health insurance plan, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NJ100f1_rec | Frequency | Percent | Cumulative <br> Frequency | Cumulative Percent |
| 1=BUREAU FOR CHILDREN WITH MEDICAL HANDICAPS (BCMH) | 53 | 66.25 | 53 | 66.25 |
| $\begin{aligned} & \text { 2=MEDICAID (INCLUDES CARE SOURCE, HEALTHY START, \& HEALTHY } \\ & \text { FAMILY, JOB \& FAMILY SERVICES) } \end{aligned}$ | 22 | 27.50 | 75 | 93.75 |
| 96=NOT ANSWERING THE QUESTION/NOT ENOUGH INFO | 4 | 5.00 | 79 | 98.75 |
| 98= DK | 1 | 1.25 | 80 | 100.00 |

J100g: Does //PERSON FROM i90// have any other health care coverage that I have not mentioned?

| J100g-- does child have any other health plan coverage |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| J100g | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| $\mathbf{1}$ YES | 56 | 3.64 | 56 | 3.64 |  |
| $\mathbf{2}$ NO | 1450 | 94.28 | 1506 | 97.92 |  |
| $\mathbf{9 8}=\mathbf{D K}$ | 32 | 2.08 | 1538 | 100.00 |  |

Frequency Missing $=21391$

J100G1_1: What type of coverage is that?

| J100G1-- child other health plan coverage (select up to 3, 1st choice entered) |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100g1_1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=MEDICAL, HMO, or PPO | 35 | 62.50 | 35 | 62.50 |
| 2=SUPPLEMENTAL | 2 | 3.57 | 37 | 66.07 |
| 3=DENTAL | 4 | 7.14 | 41 | 73.21 |
| 97=OTHER | 6 | 10.71 | 47 | 83.93 |
| 98= DK | 9 | 16.07 | 56 | 100.00 |
| Frequency Missing $=22873$ |  |  |  |  |

J100G1_1_rec: Recoded J100G1_1

| J100G1_1_rec-- child other health plan coverage, recoded |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| J100g1_1_rec | Frequency |  |  |  |
| Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |  |
| 1=MEDICAL, HMO, or PPO | 36 | 63.16 | 36 | 63.16 |
| 2=SUPPLEMENTAL | 2 | 3.51 | 38 | 66.67 |
| 3=DENTAL | 4 | 7.02 | 42 | 73.68 |
| 10=COVERED THROUGH WORK (INCLUDES SOMEONE ELSE'S WORK) | 3 | 5.26 | 45 | 78.95 |
| 12=SPECIFIC PLAN NAME GIVEN | 3 | 5.26 | 48 | 84.21 |
| 98= DK | 9 | 15.79 | 57 | 100.00 |

Frequency Missing $=22872$

J100G1_2: What type of coverage is that?

| J100G1-- child other health plan coverage (select up to 3, 2nd choice entered) |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100G1_2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 2=SUPPLEMENTAL | 1 | 8.33 | 1 | 8.33 |
| 3=DENTAL | 8 | 66.67 | 9 | 75.00 |
| 4=VISION | 3 | 25.00 | 12 | 100.00 |

Frequency Missing $=22917$

J100G1_3: What type of coverage is that?

| J100G1-- child other health plan coverage (select up to 3, 3rd choice entered) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J100G1_3 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 3=DENTAL | 1 | 12.50 | 1 | 12.50 |
| 4=VISION | 5 | 62.50 | 6 | 75.00 |
| 7=HEARING | 1 | 12.50 | 7 | 87.50 |
| 97=OTHER | 1 | 12.50 | 8 | 100.00 |

Frequency Missing $=22921$

J100h: Who pays for most of this health insurance plan - is it //you/PERSON FROM S1// or //your/his/her// family, an employer or union, a state or local government or community program, or someone else?

| J100h-- person responsible for health plan coverage |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| J100h | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=YOU OR FAMILY | 15 | 26.79 | 15 | 26.79 |
| 2=EMPLOYER OR UNION | 21 | 37.50 | 36 | 64.29 |
| 3=STATE, LOCAL, OR COMMUNITY PROGRAM | 3 | 5.36 | 39 | 69.64 |
| 4=SOMEONE ELSE | 14 | 25.00 | 53 | 94.64 |
| 98= DK | 3 | 5.36 | 56 | 100.00 |

Frequency Missing $=22873$

J100chk: To confirm, you said //PERSON FROM i90// is covered by \{PLAN NAME\} Is that correct?

| J100chk--confirm child health plan coverage |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J100chk | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 308 | 98.40 | 308 | 98.40 |
| 2 NO | 1 | 0.32 | 309 | 98.72 |
| $\mathbf{9 8}=$ DK | 4 | 1.28 | 313 | 100.00 |

Frequency Missing $=22616$

J105a01: Do any of //PERSON FROM i90's// current insurance plans cover: Dental care other than emergency care?

| J105a01-- does child health plan cover dental |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| J105a01 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1265 | 82.30 | 1265 | 82.30 |
| 2 NO | 171 | 11.13 | 1436 | 93.43 |
| $\mathbf{9 8}=$ DK | 99 | 6.44 | 1535 | 99.87 |
| $\mathbf{9 9}=$ RF | 2 | 0.13 | 1537 | 100.00 |

Frequency Missing $=21392$

J105a02: Do any of //PERSON FROM i90's// current insurance plans cover: Vision care?

| J105a02-- does child health plan cover vision |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J105a02 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1173 | 76.32 | 1173 | 76.32 |
| 2 NO | 191 | 12.43 | 1364 | 88.74 |
| 98= DK | 171 | 11.13 | 1535 | 99.87 |
| 99= RF | 2 | 0.13 | 1537 | 100.00 |

Frequency Missing $=21392$

J113_unit: How long has //PERSON FROM i90// been covered by (his/her) current primary health insurance plan?

| J113_unit-- units of duration of coverage |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| J113_unit | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=Days | 24 | 0.47 | 24 | 0.47 |
| 2=Weeks | 49 | 0.96 | 73 | 1.44 |
| 3=Months | 715 | 14.07 | 788 | 15.51 |
| 4=Years | 4210 | 82.87 | 4998 | 98.39 |
| 98= DK | 67 | 1.32 | 5065 | 99.70 |
| 99= RF | 15 | 0.30 | 5080 | 100.00 |

Frequency Missing $=17849$

J113_value: How long has //PERSON FROM i90// been covered by (his/her) current primary health insurance plan?

| J113_value-value of child health plan coverage |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: |
| J113_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 5079 | 100.00 |  |

Frequency Missing $=17850$

J113days: How long has //PERSON FROM i90// been covered by (his/her) current primary health insurance plan?

| J113days-number of days covered by primary plan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J113days | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| [Populated] |  |  | 5080 | 100.00 |

Frequency Missing $=17849$
postj113: Has //NAME FROM i90// been covered by this insurance since (he/she) was born?

| postj113-- does child have health plan since birth |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| postj113 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 202 | 82.11 | 202 | 82.11 |
| $\mathbf{2 ~ N O}$ | 41 | 16.67 | 243 | 98.78 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 2 | 0.81 | 245 | 99.59 |
| $\mathbf{9 9}=\mathbf{R F}$ | 1 | 0.41 | 246 | 100.00 |

Frequency Missing $=22683$

J116b: Just prior to //PERSON FROM i90's//current health insurance coverage, was //he/she// covered by any health insurance plan?

J116b-- prior health insurance coverage for child

| J116b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| ---: | ---: | ---: | ---: | ---: |
| 1 YES | 444 | 77.89 | 444 | 77.89 |
| $\mathbf{2 ~ N O}$ | 91 | 15.96 | 535 | 93.86 |
| $\mathbf{9 8}=$ DK | 32 | 5.61 | 567 | 99.47 |
| $\mathbf{9 9}=\mathbf{R F}$ | 3 | 0.53 | 570 | 100.00 |

Frequency Missing $=22359$

J117: Just prior to //PERSON FROM i90//'s current health insurance coverage was //he/she// covered by the State of Ohio program Medicaid, which includes Healthy Families, Healthy Start; or Medicaid waiver programs?

| J117-- child prior health insurance coverage through Medicaid |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J117 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 35 | 9.94 | 35 | 9.94 |
| 2 NO | 313 | 88.92 | 348 | 98.86 |
| $\mathbf{9 8}=\mathbf{D K}$ | 3 | 0.85 | 351 | 99.72 |
| $\mathbf{9 9}=\mathbf{R F}$ | 1 | 0.28 | 352 | 100.00 |

Frequency Missing $=22577$

NJ117a_1: Why does //PERSON FROM i90// no longer have this coverage?


Frequency Missing $=22894$

## NJ117a_1_rec: Recoded NJ117a_1

| NJ117a _1_rec-- reason why child do not have coverage |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NJ117a_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE MONEY) | 11 | 31.43 | 11 | 31.43 |
| 2=OBTAINED OTHER COVERAGE (SUCH AS NEW/BETTER JOB WITH BENEFITS, COMPANY CHANGED TO NEW PLAN ETC) | 15 | 42.86 | 26 | 74.29 |
| 5=OTHER REASON (EXPIRATION OF BENEFITS, CHANGE IN AGE, CHANGE IN MARITAL STATUS, PREGANCY STATUS, CUSTODY, LIVING | 7 | 20.00 | 33 | 94.29 |
| 8=DO NOT NEED ANYMORE | 1 | 2.86 | 34 | 97.14 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 1 | 2.86 | 35 | 100.00 |

Frequency Missing $=22894$

NJ117a_2: Why does //PERSON FROM i90// no longer have this coverage?

| NJ117a-- reason why child does not have coverage (second response) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NJ117a_2 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 2=OBTAINED OTHER COVERAGE (SUCH AS NEW/BETTER JOB WITH BENEFITS, COMPANY CHANGED TO NEW PLAN ETC) | 1 | 100.00 | 1 | 100.00 |

$$
\text { Frequency Missing }=22928
$$

J117b: Just prior to //PERSON FROM i90//'s current health insurance coverage, was //he/she// covered by a health insurance plan obtained through someone's employment or union?

| J117b-- child prior health insurance coverage via someone's employment |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J117b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 287 | 64.06 | 287 | 64.06 |
| $\mathbf{2 ~ N O}$ | 133 | 29.69 | 420 | 93.75 |
| 98= DK | 25 | 5.58 | 445 | 99.33 |
| $\mathbf{9 9 =}$ | 3 | 0.67 | 448 | 100.00 |

Frequency Missing $=22481$

J117b1: What was the main reason // PERSON FROM i90's// previous health insurance ended?

| J117b1-- reason why prior child health insurance ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J117b1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=PARENT LOST JOB OR CHANGED EMPLOYERS | 24 | 14.72 | 24 | 14.72 |
| 2=PARENT GOT DIVORCED/ SEPARATED/DEATH OF SPOUSE | 3 | 1.84 | 27 | 16.56 |
| 3=EMPLOYER STOPPED OFFERING INSURANCE | 1 | 0.61 | 28 | 17.18 |
| 4=EMPLOYER DID NOT OFFER HEALTH INSURANCE/NOT ELIGIBLE FOR COVERAGE THROUGH EMPLOYER | 3 | 1.84 | 31 | 19.02 |
| 5=INSURANCE TOO EXPENSIVE/ CAN NOT AFFORD THE PREMIUM | 11 | 6.75 | 42 | 25.77 |
| 6=TOO MUCH PAPERWORK/HASSLE | 2 | 1.23 | 44 | 26.99 |
| 97=OTHER | 84 | 51.53 | 128 | 78.53 |
| $98=$ DK | 32 | 19.63 | 160 | 98.16 |
| 99= RF | 3 | 1.84 | 163 | 100.00 |

## J117b1_rec: J117b1 Recoded

| J117b1_rec-- reason why prior child health insurance ended, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J117b1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=PARENT LOST JOB OR CHANGED EMPLOYERS | 45 | 27.61 | 45 | 27.61 |
| 2=PARENT GOT DIVORCED/ SEPARATED/DEATH OF SPOUSE | 5 | 3.07 | 50 | 30.67 |
| 3=EMPLOYER STOPPED OFFERING INSURANCE | 2 | 1.23 | 52 | 31.90 |
| 4=EMPLOYER DID NOT OFFER HEALTH INSURANCE/NOT ELIGIBLE FOR COVERAGE THROUGH EMPLOYER | 4 | 2.45 | 56 | 34.36 |
| 5=INSURANCE TOO EXPENSIVE/ CAN NOT AFFORD THE PREMIUM | 12 | 7.36 | 68 | 41.72 |
| 6=TOO MUCH PAPERWORK/HASSLE | 2 | 1.23 | 70 | 42.94 |
| 7=SWITCHED TO ANOTHER PLAN | 22 | 13.50 | 92 | 56.44 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 26 | 15.95 | 118 | 72.39 |
| 97=OTHER | 9 | 5.52 | 127 | 77.91 |
| $98=\mathrm{DK}$ | 33 | 20.25 | 160 | 98.16 |
| $99=\mathrm{RF}$ | 3 | 1.84 | 163 | 100.00 |

Frequency Missing $=22766$

J117c: Was //PERSON FROM i90// covered by any other insurance that you or your family paid for completely?

| J117c-- child health coverage other sources |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J117c | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 29 | 18.13 | 29 | 18.13 |
| $\mathbf{2}$ NO | 115 | 71.88 | 144 | 90.00 |
| $\mathbf{9 8}=\mathbf{D K}$ | 14 | 8.75 | 158 | 98.75 |
| $\mathbf{9 9}=$ RF | 2 | 1.25 | 160 | 100.00 |

Frequency Missing $=22769$

J120: Was there any time //since birth/in the past 12 months// that //PERSON FROM i90// did not have health insurance?

| J120-child without health coverage at any time since birth/past 12 months |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J120 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1 YES | 39 | 8.78 | 39 | 8.78 |
| 2 NO | 402 | 90.54 | 441 | 99.32 |
| 98= DK | 3 | 0.68 | 444 | 100.00 |

Frequency Missing $=22485$

J122_unit: //Since birth, how long has PERSON FROM $\mathbf{9 0}$ been/During the past 12 months, how long was PERSON FROM i90//, without health insurance coverage?

| J122_unit-- units for time without health insurance |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J122_unit | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 Days | 18 | 10.98 | 18 | 10.98 |
| $\mathbf{2}$ Weeks | 9 | 5.49 | 27 | 16.46 |
| $\mathbf{3}$ Months | 98 | 59.76 | 125 | 76.22 |
| $\mathbf{9 8}=$ DK | 35 | 21.34 | 160 | 97.56 |
| $\mathbf{9 9 =}$ | 4 | 2.44 | 164 | 100.00 |

Frequency Missing $=22765$

J122_value: //Since birth, how long has PERSON FROM i90 been/During the past 12 months, how long was PERSON FROM i90//, without health insurance coverage?

| J122_value-- value for time without health insurance |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: |
| J122_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated $]$ |  | 164 | 100.00 |  |

Frequency Missing $=22765$

J122days: //Since birth, how long has PERSON FROM 90 been/During the past 12 months, how long was PERSON FROM i90//, without health insurance coverage?

| J122days—number of days without health insurance |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J122days | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated $]$ |  | 159 | 100.00 |  |

Frequency Missing $=22770$

J124aA: Did //PERSON FROM i90// have any major medical costs while (he/she) was uninsured?

| J124aA-- child had major medical cost while uninsured |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: | :---: |
| J124aA | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |  |
| $\mathbf{1}$ YES | 13 | 10.16 | 13 | 10.16 |  |  |
| $\mathbf{2}$ NO | 114 | 89.06 | 127 | 99.22 |  |  |
| $\mathbf{9 8}=$ DK | 1 | 0.78 | 128 | 100.00 |  |  |

Frequency Missing $=22801$

J124aB: Did you or your family delay or avoid getting care for //PERSON FROM i90// because (he/she) was uninsured?

| J124aB-- delayed or avoided getting care for child while uninsured |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J124aB | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 27 | 21.09 | 27 | 21.09 |
| 2 NO | 100 | 78.13 | 127 | 99.22 |
| 98= DK | 1 | 0.78 | 128 | 100.00 |

Frequency Missing $=22801$

J124aC: Did you or your family have any problems getting the care //PERSON FROM i90// needed while (he/she) was uninsured?

| J124aC-- problem getting needed care for child while uninsured |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J124aC | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1 YES | 20 | 15.63 | 20 | 15.63 |
| 2 NO | 105 | 82.03 | 125 | 97.66 |
| 98= DK | 3 | 2.34 | 128 | 100.00 |

Frequency Missing $=22801$

J124bA: Did //PERSON FROM i90// have any major medical costs?

| J124bA- child had major medical cost |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J124bA | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 779 | 15.50 | 779 | 15.50 |
| 2 NO | 4231 | 84.18 | 5010 | 99.68 |
| $\mathbf{9 8}=$ DK | 10 | 0.20 | 5020 | 99.88 |
| $\mathbf{9 9}=$ RF | 6 | 0.12 | 5026 | 100.00 |

Frequency Missing $=17903$

J124bB: Did you or your family delay or avoid getting care for //PERSON FROM i90// that you felt (she/he) needed but could NOT afford?

| J124bB-- delayed or avoided needed care for child because could not afford it |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J124bB | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{1}$ YES | 192 | 3.82 | 192 | 3.82 |
| $\mathbf{2 ~ N O}$ | 4819 | 95.94 | 5011 | 99.76 |
| $\mathbf{9 8}=\mathbf{D K}$ | 10 | 0.20 | 5021 | 99.96 |
| $\mathbf{9 9}=\mathbf{R F}$ | 2 | 0.04 | 5023 | 100.00 |

Frequency Missing $=17906$

J124bC: Did you or your family have any problems getting needed care for //PERSON FROM i90//?

J124bC-- had problems getting needed care for child

| J124bC | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| ---: | ---: | ---: | ---: | ---: |
| 1 YES | 186 | 3.70 | 186 | 3.70 |
| 2 NO | 4829 | 96.08 | 5015 | 99.78 |
| 98= DK | 9 | 0.18 | 5024 | 99.96 |
| 99= RF | 2 | 0.04 | 5026 | 100.00 |

Frequency Missing $=17903$

K96: At any time //since birth, has PERSON FROM i90 been/ during the past 12 months, was PERSON FROM i90//, covered by any type of health insurance plan
K96-- covered by health insurance plan at any time since birth/past $\mathbf{1 2}$ months

Frequency Missing $=22620$

K97_Unit: When was the last time //PERSON FROM i90// had health insurance?

| K97_UNIT-- unit of time child last had health insurance |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| k97_UNIT | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1=DAYS | 1 | 1.04 | 1 | 1.04 |  |
| 2=WEEKS | 8 | 8.33 | 9 | 9.38 |  |
| 3=MONTHS | 76 | 79.17 | 85 | 88.54 |  |
| 4=YEARS | 7 | 7.29 | 92 | 95.83 |  |
| 98= DK | 2 | 2.08 | 94 | 97.92 |  |
| 99= RF | 2 | 2.08 | 96 | 100.00 |  |

K97_Value: When was the last time //PERSON FROM i90// had health insurance?

| K97_Value-value of child health insurance |  |  |  |  |
| :--- | ---: | ---: | ---: | :---: |
| k97_Value | Frequency | Percent | Cumulative <br> Frequency |  | | Cumulative |
| ---: |
| Percent |

Frequency Missing $=22837$

K97days: When was the last time //PERSON FROM i90// had health insurance?

| K97days-days since child last had health insurance |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| k97days | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 96 | 100.00 |  |

Frequency Missing $=22833$

K98: Was //PERSON FROM i90//'s most recent health insurance coverage the same as //yours/PERSON FROM S1's//, that is did //he/she// have the same insurance coverage that you told me about earlier?

| K98-- child had same insurance coverage as R |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| K98 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 18 | 94.74 | 18 | 94.74 |
| $\mathbf{2}$ NO | 1 | 5.26 | 19 | 100.00 |
| Frequency Missing $=22910$ |  |  |  |  |

K98a: So, the health insurance coverage that //PERSON FROM i90// had was
//If C3 = "01" then restore:// Medicaid which includes Healthy Families, Healthy Start, or Medicaid waiver programs
//If C4 = "01" then restore:// A plan obtained through an employer or union
//If C5 = "01" then restore:// Insurance that //you/PERSON FROM S1// or //your/his/her// family paid for completely
//If C3 = "01" then restore:// [IF NECESSARY, Medicaid also includes Ohio Works First Cash Assistance and Medicaid for the Aged, Blind and Disabled. Medicaid waiver programs include; Level One, Individual Options or IO Waiver, Ohio Home Care Waiver, and Transitions.]

| K98a-- confirm, child had same insurance coverage as R |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| K98a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 31 | 93.94 | 31 | 93.94 |
| 2 NO | 2 | 6.06 | 33 | 100.00 |

Frequency Missing $=22896$

K99: The last time //PERSON FROM i90// had insurance, was //he/she// covered by Medicaid, which includes Healthy Families, Healthy Start; or Medicaid waiver programs?

| K99-- child was covered by Medicaid |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| K99 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 21 | 70.00 | 21 | 70.00 |
| 2 NO | 8 | 26.67 | 29 | 96.67 |
| 98= DK | 1 | 3.33 | 30 | 100.00 |

Frequency Missing $=22899$

NK99a: Why does //PERSON FROM i90// no longer have this coverage?


Frequency Missing $=22898$

NK99a_1_rec: Recoded NK99a_1

| NK99a_1_rec-- reason why child no longer have coverage, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK99a_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE <br> MONEY) | 8 | 25.81 | 8 | 25.81 |
| 5=OTHER REASON (EXPIRATION OF BENEFITS, CHANGE IN AGE, CHANGE IN MARITAL STATUS, PREGANCY STATUS, CUSTODY, LIVING | 4 | 12.90 | 12 | 38.71 |
| 6=NOT SURE WHY | 1 | 3.23 | 13 | 41.94 |
| 9=PAPERWORK DELAY OR PROBLEMS | 3 | 9.68 | 16 | 51.61 |
| 10=WAITING TO BECOME ELIGIBLE FOR COVERAGE | 3 | 9.68 | 19 | 61.29 |
| 12=NO LONGER QUALIFIED,GENERAL | 4 | 12.90 | 23 | 74.19 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 3 | 9.68 | 26 | 83.87 |
| $97=$ OTHER | 5 | 16.13 | 31 | 100.00 |

K99b: Did anyone try to get Medicaid, Healthy Families, or Healthy Start for //PERSON FROM i90// //since (his/her) birth/during the past 12 months//.

| K99b- tried to get Medicaid coverage for child |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K99b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 8 | 34.78 | 8 | 34.78 |
| 2 NO | 14 | 60.87 | 22 | 95.65 |
| $\mathbf{9 8}=$ DK | 1 | 4.35 | 23 | 100.00 |

Frequency Missing $=22906$

K99b1: How difficult was it to complete the Medicaid, Healthy Families, or Healthy Start application? Would you say...

| K99b1- complete Medicaid process |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| K99b1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1=Very difficult | 1 | 12.50 | 1 | 12.50 |  |
| 2=Somewhat difficult | 4 | 50.00 | 5 | 62.50 |  |
| 3=Not difficult | 3 | 37.50 | 8 | 100.00 |  |

Frequency Missing $=22921$

K99b2: Overall, how would you rate your experience applying for Medicaid, Healthy Families, or Healthy Start? Would you say...

| K99b2-- rating for Medicaid process |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| K99b2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=EXCELLENT | 1 | 12.50 | 1 | 12.50 |
| 3=GOOD | 2 | 25.00 | 3 | 37.50 |
| 4=FAIR | 2 | 25.00 | 5 | 62.50 |
| 5=POOR | 3 | 37.50 | 8 | 100.00 |

## NK99c: Why was //PERSON FROM i90// unable to get Medicaid, Healthy Families, or Healthy

 Start| NK99c-- reason why child unable to get Medicaid |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| NK99c | Frequency |  |  |  |
| 1=EARN TOO MUCH MONEY (SUCH AS A JOB THAT PAYS MORE MONEY) | 1 | 12.50 | 1 | 12.50 |
| Cumulative |  |  |  |  |
| Frequency | Cumulative <br> Percent |  |  |  |
| 4=APPLICATION IN PROCESS/WAITING FOR APPLICATION | 3 | 37.50 | 4 | 50.00 |
| 5=APPLICATION DENIED/REFUSED/DID'T QUALIFY | 1 | 12.50 | 5 | 62.50 |
| 97=OTHER | 3 | 37.50 | 8 | 100.00 |

Frequency Missing $=22921$

## NK99c_rec: NK99c Recoded

| NK99c_rec-- reason why child unable to get Medicaid, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK99c_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=DOCTOR'S OFFICE | 1 | 12.50 | 1 | 12.50 |
| 4=CLINIC OR HEALTH CENTER | 3 | 37.50 | 4 | 50.00 |
| 5=SCHOOL(NURSE'S OFFICE, ATHLETIC TRAINER'S OFFICE, ETC) | 4 | 50.00 | 8 | 100.00 |

Frequency Missing $=22921$

NK99d: Why didn't anyone try to get Medicaid, Healthy Families, or Healthy Start coverage for //PERSON FROM i90//?

| NK99d-- reason did not try to get Medicaid for child |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK99d_1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 2=CHILD DOES NOT NEED THE COVERAGE | 1 | 7.14 | 1 | 7.14 |
| 3=No longer qualify/EARN TOO MUCH MONEY (such as new job that pays more money) | 2 | 14.29 | 3 | 21.43 |
| 4=DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED | 1 | 7.14 | 4 | 28.57 |
| 5=DIDN'T KNOW ABOUT IT/NEVER HEARD OF IT | 3 | 21.43 | 7 | 50.00 |
| 6=APPLICATION PROCESS TOO INVOLVED/HASSLE/TOO INTRUSIVE | 1 | 7.14 | 8 | 57.14 |
| 7=CHILD WAS PREVIOUSLY TURNED DOWN | 1 | 7.14 | 9 | 64.29 |
| 8=ANTICIPATE OBTAINING ADDITIONAL COVERAGE / FINDING ANOTHER | 1 | 7.14 | 10 | 71.43 |
| 97=OTHER | 3 | 21.43 | 13 | 92.86 |
| 98= DK | 1 | 7.14 | 14 | 100.00 |

Frequency Missing $=22915$

NK99d_1_rec: Recoded NK99d_1

| NK99d_1_rec-- reason did not try to get Medicaid for child, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK99d_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 2=CHILD DOES NOT NEED THE COVERAGE | 1 | 7.14 | 1 | 7.14 |
| 3=No longer qualify/EARN TOO MUCH MONEY (such as new job that pays more money) | 2 | 14.29 | 3 | 21.43 |
| 4=DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED | 1 | 7.14 | 4 | 28.57 |
| 5=DIDN'T KNOW ABOUT IT/NEVER HEARD OF IT | 3 | 21.43 | 7 | 50.00 |
| 6=APPLICATION PROCESS TOO INVOLVED/HASSLE/TOO INTRUSIVE | 2 | 14.29 | 9 | 64.29 |
| 7=CHILD WAS PREVIOUSLY TURNED DOWN | 1 | 7.14 | 10 | 71.43 |
| 8=ANTICIPATE OBTAINING ADDITIONAL COVERAGE / FINDING ANOTHER <br> JOB | 1 | 7.14 | 11 | 78.57 |
| 10=DO NOT LIKE OR WANT GOVERNMENT ASSISTANCE | 1 | 7.14 | 12 | 85.71 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 1 | 7.14 | 13 | 92.86 |
| 98= DK | 1 | 7.14 | 14 | 100.00 |

Frequency Missing $=22915$

K100: The last time //PERSON FROM i90// had health insurance, was //he/she// covered by a health insurance plan obtained through someone's employment or union?
K100--child health coverage via someone else employer

K100 Frequency Percent \begin{tabular}{r}
Cumulative <br>
Frequency

$\quad$

Cumulative <br>
Percent
\end{tabular}

Frequency Missing $=22929$

K101: Was //PERSON FROM i90// covered by any other insurance that //you/PERSON FROM S1// or //your/his/her// family paid for completely?

| K101--other health insurance for child |  |  |  |  |
| :--- | ---: | :--- | ---: | ---: |
| K101 | Frequency | Percent | Cumulative | Cumulative |
|  |  |  | Frequency | Percent |

Frequency Missing $=22929$

K103_unit: When was the last time //PERSON FROM i90// had health care coverage

| K103_unit-- units last time child had health coverage |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| K103_unit | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| $0=$ NEVER | 62 | 30.69 | 62 | 30.69 |
| 3=MONTHS | 22 | 10.89 | 84 | 41.58 |
| 4=YEARS | 112 | 55.45 | 196 | 97.03 |
| 98= DK | 6 | 2.97 | 202 | 100.00 |

K103_value: When was the last time //PERSON FROM i90// had health care coverage?

| K103_value-value last time child had health coverage |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: |
| K103_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 134 | 100.00 |  |

Frequency Missing $=22795$

K103days: When was the last time //PERSON FROM i90// had health care coverage?

| K103days-days since child last had health coverage |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| K103days | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| [Populated] |  |  | 202 | 100.00 |

Frequency Missing $=22727$

K104: Did anyone try to get Medicaid, Healthy Families, or Healthy Start for //PERSON FROM i90// //since (his/her) birth/during the past 12 months//.

| K104--Did anyone try to get Medicaid, Healthy Families, or Healthy Start for child |  |  |  |  |
| :---: | ---: | :---: | ---: | :--- |
| K104 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 61 | 30.35 | 61 | 30.35 |
| $\mathbf{2 ~ N O ~}$ | 137 | 68.16 | 198 | 98.51 |
| $\mathbf{9 8}=$ DK | 3 | 1.49 | 201 | 100.00 |

K104a: How difficult was it to complete Medicaid, Healthy Families, or Healthy Start application? Would you say...

| K104a-- rating for completing Medicaid process |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K104a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=Very difficult | 17 | 27.87 | 17 | 27.87 |
| 2=Somewhat difficult | 18 | 29.51 | 35 | 57.38 |
| 3=Not difficult | 23 | 37.70 | 58 | 95.08 |
| $\mathbf{9 8}=$ DK | 3 | 4.92 | 61 | 100.00 |

[^1]K104b: Overall, how would you rate your experience applying for Medicaid, Healthy Families, or Healthy Start? Would you say...

| K104b-- rate experience applying for Medicaid |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| K104b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 2=VERY GOOD | 2 | 3.33 | 2 | 3.33 |  |
| 3=GOOD | 16 | 26.67 | 18 | 30.00 |  |
| 4=FAIR | 14 | 23.33 | 32 | 53.33 |  |
| 5=POOR | 24 | 40.00 | 56 | 93.33 |  |
| 98= DK | 4 | 6.67 | 60 | 100.00 |  |

NK105: Why was //PERSON FROM i90// unable to get Medicaid, Healthy Families, or Healthy Start?

| NK105-- reason why child unable to get Medicaid |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK105_1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=EARN TOO MUCH MONEY (SUCH AS A JOB THAT PAYS MORE MONEY) | 24 | 40.00 | 24 | 40.00 |
| 4=APPLICATION IN PROCESS/WAITING FOR APPLICATION | 7 | 11.67 | 31 | 51.67 |
| 5=APPLICATION DENIED/REFUSED/DID'T QUALIFY | 10 | 16.67 | 41 | 68.33 |
| 97=OTHER | 12 | 20.00 | 53 | 88.33 |
| 98= DK | 7 | 11.67 | 60 | 100.00 |

Frequency Missing $=22869$

NK105_1_rec: Recoded NK105_1

| NK105_1_rec-- reason why child unable to get Medicaid, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK105_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=EARN TOO MUCH MONEY (SUCH AS A JOB THAT PAYS MORE MONEY) | 25 | 41.67 | 25 | 41.67 |
| 4=APPLICATION IN PROCESS/WAITING FOR APPLICATION | 7 | 11.67 | 32 | 53.33 |
| 5=APPLICATION DENIED/REFUSED/DID'T QUALIFY | 15 | 25.00 | 47 | 78.33 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 6 | 10.00 | 53 | 88.33 |
| 98= DK | 7 | 11.67 | 60 | 100.00 |

NK106: Why didn't anyone try to get Medicaid, Healthy Families, or Healthy Start coverage for //PERSON FROM i90//

| NK106-- reason why no one tried to get Medicaid for child |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK106 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=CHILD ALREADY HAS INSURANCE | 1 | 0.72 | 1 | 0.72 |
| 2=CHILD DOES NOT NEED THE COVERAGE | 11 | 7.91 | 12 | 8.63 |
| $\begin{array}{r} 3=\text { NO LONGER QUALIFY / EARN TOO MUCH MONEY (SUCH AS NEW JOB } \\ \text { THAT PAYS MORE MONEY) } \end{array}$ | 19 | 13.67 | 31 | 22.30 |
| 4=DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED | 13 | 9.35 | 44 | 31.65 |
| 5=DIDN'T KNOW ABOUT IT/NEVER HEARD OF IT | 7 | 5.04 | 51 | 36.69 |
| 6=APPLICATION PROCESS TOO INVOLVED/HASSLE/TOO INTRUSIVE | 5 | 3.60 | 56 | 40.29 |
| 7=CHILD WAS PREVIOUSLY TURNED DOWN | 5 | 3.60 | 61 | 43.88 |
| 8=APPLICATION IN PROCESS | 3 | 2.16 | 64 | 46.04 |
| 9=DIDN'T WANT GOVERNMENT ASSISTANCE | 10 | 7.19 | 74 | 53.24 |
| 97=OTHER | 57 | 41.01 | 131 | 94.24 |
| 98= DK | 8 | 5.76 | 139 | 100.00 |

Frequency Missing $=22790$

## NK106_rec: NK106 Recoded

| NK106_rec-- reason why no one tried to get Medicaid for child |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NK106_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=CHILD ALREADY HAS INSURANCE | 1 | 0.72 | 1 | 0.72 |
| 2=CHILD DOES NOT NEED THE COVERAGE | 18 | 12.95 | 19 | 13.67 |
| 3= NO LONGER QUALIFY / EARN TOO MUCH MONEY (SUCH AS NEW JOB THAT PAYS MORE MONEY) | 21 | 15.11 | 40 | 28.78 |
| 4=DIDN'T THINK CHILD WAS ELIGIBLE OR QUALIFIED | 28 | 20.14 | 68 | 48.92 |
| 5=DIDN'T KNOW ABOUT IT/NEVER HEARD OF IT | 8 | 5.76 | 76 | 54.68 |
| 6=APPLICATION PROCESS TOO INVOLVED/HASSLE/TOO INTRUSIVE | 7 | 5.04 | 83 | 59.71 |
| 7=CHILD WAS PREVIOUSLY TURNED DOWN | 5 | 3.60 | 88 | 63.31 |
| 8=APPLICATION IN PROCESS | 4 | 2.88 | 92 | 66.19 |
| $9=$ DIDN'T WANT GOVERNMENT ASSISTANCE | 11 | 7.91 | 103 | 74.10 |
| 10=DO NOT LIKE OR WANT GOVERNMENT ASSISTANCE | 1 | 0.72 | 104 | 74.82 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 21 | 15.11 | 125 | 89.93 |
| 97=OTHER | 5 | 3.60 | 130 | 93.53 |
| $98=$ DK | 9 | 6.47 | 139 | 100.00 |

[^2]K124A: Did //PERSON FROM i90// have any major medical costs while (he/she) was uninsured?

| K124A-- did child have any major medical cost while uninsured |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K124A | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{1 ~ Y E S ~}$ | 54 | 18.43 | 54 | 18.43 |
| $\mathbf{2 ~ N O}$ | 235 | 80.20 | 289 | 98.63 |
| $\mathbf{9 8}=\mathbf{D K}$ | 3 | 1.02 | 292 | 99.66 |
| $\mathbf{9 9 =}$ | 1 | 0.34 | 293 | 100.00 |

Frequency Missing $=22636$

K124B: Did you or your family delay or avoid getting care for //PERSON FROM i90// because (he/she) was uninsured?

| K124B-- problem getting needed care for child while uninsured |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K124B | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{1 ~ Y E S ~}$ | 53 | 18.15 | 53 | 18.15 |
| $\mathbf{2 ~ N O}$ | 237 | 81.16 | 290 | 99.32 |
| $\mathbf{9 8}=\mathbf{D K}$ | 1 | 0.34 | 291 | 99.66 |
| $\mathbf{9 9 =}$ | 1 | 0.34 | 292 | 100.00 |

Frequency Missing $=22637$

K124C: Did you or your family (have any problems getting the care //PERSON FROM i90// needed while (he/she) uninsured?

| K124C-- problem getting care while child uninsured |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| K124C | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| $\mathbf{1}$ YES | 38 | 13.01 | 38 | 13.01 |  |
| $\mathbf{2 ~ N O}$ | 252 | 86.30 | 290 | 99.32 |  |
| $\mathbf{9 8}=\mathbf{D K}$ | 1 | 0.34 | 291 | 99.66 |  |
| $\mathbf{9 9}=$ RF | 1 | 0.34 | 292 | 100.00 |  |

Frequency Missing $=22637$

L125: In general, how would you describe //PERSON FROM i90's// health? Would you say [his/her] health is excellent, very good, good, fair, or poor?

| L125--rate child health |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L125 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=EXCELLENT | 3228 | 59.91 | 3228 | 59.91 |
| 2=VERY GOOD | 1339 | 24.85 | 4567 | 84.76 |
| 3=GOOD | 620 | 11.51 | 5187 | 96.27 |
| 4=FAIR | 158 | 2.93 | 5345 | 99.20 |
| 5=POOR | 27 | 0.50 | 5372 | 99.70 |
| 98= DK | 5 | 0.09 | 5377 | 99.80 |
| 99= RF | 11 | 0.20 | 5388 | 100.00 |

Frequency Missing $=17541$

LAS13: At the present time, would you say // PERSON FROM i90's// eyesight, with glasses or contact lenses if he/she wears them, is excellent, very good, good, fair, or poor?

| LAS13--rate child vision |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS13 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=EXCELLENT | 2252 | 53.36 | 2252 | 53.36 |
| 2=VERY GOOD | 1053 | 24.95 | 3305 | 78.32 |
| 3=GOOD | 705 | 16.71 | 4010 | 95.02 |
| 4=FAIR | 144 | 3.41 | 4154 | 98.44 |
| 5=POOR | 45 | 1.07 | 4199 | 99.50 |
| 98= DK | 18 | 0.43 | 4217 | 99.93 |
| 99= RF | 3 | 0.07 | 4220 | 100.00 |

[^3]LAS14: How would you describe the condition of //PERSON FROM i90's// teeth now? Would you say they are...

| LAS14--rate child teeth |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS14 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=EXCELLENT | 2059 | 44.03 | 2059 | 44.03 |
| 2=VERY GOOD | 1315 | 28.12 | 3374 | 72.16 |
| 3=GOOD | 937 | 20.04 | 4311 | 92.19 |
| 4=FAIR | 279 | 5.97 | 4590 | 98.16 |
| 5=POOR | 73 | 1.56 | 4663 | 99.72 |
| 98= DK | 11 | 0.24 | 4674 | 99.96 |
| 99= RF | 2 | 0.04 | 4676 | 100.00 |

Frequency Missing $=18253$

WIC_1: In the last 12 months, did //PERSON FROM i90// receive benefits from the WIC program, that is, the Women, Infants and Children program?

| WIC_1--receive WIC benefits, last 12 months |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| WIC_1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 395 | 33.91 | 395 | 33.91 |
| 2 NO | 745 | 63.95 | 1140 | 97.85 |
| $\mathbf{9 8}=$ DK | 17 | 1.46 | 1157 | 99.31 |
| $\mathbf{9 9}=$ RF | 8 | 0.69 | 1165 | 100.00 |

Frequency Missing $=21764$

BF1: Was //PERSON FROM i90// ever breastfed or fed breast milk?

| BF1--child ever breast fed |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| BF1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 981 | 70.12 | 981 | 70.12 |
| 2 NO | 390 | 27.88 | 1371 | 98.00 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 16 | 1.14 | 1387 | 99.14 |
| $\mathbf{9 9}=\mathbf{R F}$ | 12 | 0.86 | 1399 | 100.00 |

Frequency Missing $=21530$

BF2_unit: How old was //PERSON FROM i90// when //he/she// completely stopped breastfeeding or being fed breast milk?

| BF2_unit--ti | e child stop | ed breast | eeding |  |
| :---: | :---: | :---: | :---: | :---: |
| bf2_unit | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=Days | 12 | 1.22 | 12 | 1.22 |
| 2=Weeks | 103 | 10.51 | 115 | 11.73 |
| 3=Months | 590 | 60.20 | 705 | 71.94 |
| 4=Years | 140 | 14.29 | 845 | 86.22 |
| 666=STILL BREASTFEEDING | 111 | 11.33 | 956 | 97.55 |
| 998=DK | 23 | 2.35 | 979 | 99.90 |
| 999=RF | 1 | 0.10 | 980 | 100.00 |

Frequency Missing $=21949$

BF2_value: How old was //PERSON FROM i90// when //he/she// completely stopped breastfeeding or being fed breast milk?

| BF2_value—number of units, child stopped breastfeeding |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| bf2_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] | 869 | 100.00 |  |  |

Frequency Missing $=22060$

BF2days: How old was //PERSON FROM i90// when //he/she// completely stopped breastfeeding or being fed breast milk?

| BF2days-computed, days child breastfed |  |  |  |
| ---: | ---: | ---: | ---: |
| bf2days | Frequency | Percent | Cumulative <br> Frequency |
| Cumulative |  |  |  |
| Percent |  |  |  |
| [Populated] |  | 843 | 100.00 |

Frequency Missing $=22086$

PL125A1_unit: How tall is //PERSON FROM i90's// now?

| PL125A1_unit-height |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| PL125a1_unit | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=ANSWERED IN FEET/INCHES | 3836 | 96.38 | 3836 | 96.38 |
| 2=ANSWERED IN CENTIMETERS | 18 | 0.45 | 3854 | 96.83 |
| 98= DK | 122 | 3.07 | 3976 | 99.90 |
| 99 $=\mathbf{R F}$ | 4 | 0.10 | 3980 | 100.00 |

Frequency Missing $=18949$

PL125A1_value: How tall is //PERSON FROM i90's// now?

| PL125A1_value—number of unit, height |  |  |  |
| :---: | ---: | ---: | ---: |
| PL125a1_value | Frequency | Percent | Cumulative | | Cumulative |
| ---: |
| [Populated] |

Frequency Missing $=18953$

## PL125INC: Computed inches of height, child

| PL125INC--computed inches of height, child |  |  |  |  |
| :--- | ---: | ---: | ---: | :---: |
| PL125INC | Frequency | Percent | Cumulative |  | Cumulative |  | Frequency | Percent |
| ---: | :--- | ---: |
| [Populated $\}$ |  | 3732 |

Frequency Missing $=19197$

PL125A2_unit: How much does //PERSON FROM i90's// weigh now?

| PL125A2_unit--weight |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| PL125a2_unit | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=ANSWERED IN POUNDS | 3818 | 96.12 | 3818 | 96.12 |
| 2=ANSWERED IN KILOGRAMS | 14 | 0.35 | 3832 | 96.48 |
| 98= DK | 128 | 3.22 | 3960 | 99.70 |
| 99= RF | 12 | 0.30 | 3972 | 100.00 |

Frequency Missing $=18957$

PL125A2_value: How much does //PERSON FROM i90's// weigh now?

| PL125A2_value-number of units weight |  |  |  |  |
| :---: | :---: | ---: | ---: | ---: |
| PL125a2_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 3970 | 100.00 |  |

Frequency Missing $=18959$

L125lbs: How much does //PERSON FROM i90's// weigh now?

| L125lbs-computed weight in pounds |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| PL125a2 | Frequency | Percent | Cumulative | Cumulative |
| Frequency | Percent |  |  |  |
| [Populated] |  | 3733 | 100.00 |  |

Frequency Missing $=19196$

EX_1: During the past week, on how many days did //PERSON FROM i90// exercise, play a sport, or participate in physical activity for at least 20 minutes that made [him/her] sweat and breathe hard?

| EX_1--number days child exercised past week |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| EX_1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 0 | 320 | 8.07 | 320 | 8.07 |
| 1 | 111 | 2.80 | 431 | 10.87 |
| 2 | 281 | 7.09 | 712 | 17.95 |
| 3 | 481 | 12.13 | 1193 | 30.08 |
| 4 | 389 | 9.81 | 1582 | 39.89 |
| 5 | 609 | 15.36 | 2191 | 55.24 |
| 6 | 240 | 6.05 | 2431 | 61.30 |
| 7 | 1434 | 36.16 | 3865 | 97.45 |
| $96=$ NA | 6 | 0.15 | 3871 | 97.60 |
| 98=DK | 90 | 2.27 | 3961 | 99.87 |
| 99=RF | 5 | 0.13 | 3966 | 100.00 |

Frequency Missing $=18963$

TV_1: On an average weekday, about how much time does //PERSON FROM i90// usually watch T.V., watch videos, or play video games? Do not include television or video watching at school.

| TV_1-- child time with electronics |  |  |  |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

Frequency Missing $=17569$

TV_2hh: On an average weekday, about how much time does //PERSON FROM i90// usually watch T.V., watch videos, or play video games? Do not include television or video watching at school.

| TV_2hh_value-hours child with electronics |  |  |  |  |
| :---: | :---: | ---: | ---: | ---: |
| TV_2hh_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 5049 | 100.00 |  |

Frequency Missing $=17880$

TV_2mm: On an average weekday, about how much time does //PERSON FROM i90// usually watch T.V., watch videos, or play video games? Do not include television or video watching at school.

| TV_2mm_value—minutes child with electronics |  |  |  |  |
| :---: | :---: | ---: | ---: | ---: |
| TV_2hh_value | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| [Populated] |  | 5049 | 100.00 |  |

Frequency Missing $=17880$

L126A: Does //PERSON FROM i90// currently need or use medicine prescribed by a doctor, other than vitamins?

| L126A--child takes prescribed meds |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1294 | 24.24 | 1294 | 24.24 |
| 2 NO | 4009 | 75.09 | 5303 | 99.33 |
| 98= DK | 20 | 0.37 | 5323 | 99.70 |
| 99= RF | 16 | 0.30 | 5339 | 100.00 |

Frequency Missing $=17590$

L126B: Is//PERSON FROM i90// in need of prescription medicine because of any medical, behavioral, or other health condition?

| L126B--meds because of behavior/health condition |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1096 | 84.70 | 1096 | 84.70 |
| $\mathbf{2 ~ N O}$ | 190 | 14.68 | 1286 | 99.38 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 7 | 0.54 | 1293 | 99.92 |
| $\mathbf{9 9}=\mathbf{R F}$ | 1 | 0.08 | 1294 | 100.00 |

Frequency Missing $=21635$

L126C: Is this a condition that has lasted or is expected to last $\mathbf{1 2}$ months or longer?

| L126C-- condition to last > 12 months |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126c | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1000 | 91.24 | 1000 | 91.24 |
| $\mathbf{2 ~ N O}$ | 74 | 6.75 | 1074 | 97.99 |
| $\mathbf{9 8}=$ DK | 21 | 1.92 | 1095 | 99.91 |
| $\mathbf{9 9}=$ RF | 1 | 0.09 | 1096 | 100.00 |

Frequency Missing $=21833$

L126D: Does // PERSON FROM i90// need or use more medical care, mental health, or educational services than is usual for most children of the same age?

| L126D--child requires more than usual amount med care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126d | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 850 | 15.94 | 850 | 15.94 |
| 2 NO | 4406 | 82.62 | 5256 | 98.56 |
| $\mathbf{9 8}=\mathbf{D K}$ | 63 | 1.18 | 5319 | 99.74 |
| $\mathbf{9 9}=\mathbf{R F}$ | 14 | 0.26 | 5333 | 100.00 |

Frequency Missing $=17596$

L126E: Is // PERSON FROM i90// in need of medical care, mental health or educational services because of any medical, behavioral, or other health condition?

| L126E-- more care result of behavioral/med condition |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| L126e | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 666 | 78.45 | 666 | 78.45 |  |
| 2 NO | 176 | 20.73 | 842 | 99.18 |  |
| $\mathbf{9 8}=$ DK | 7 | 0.82 | 849 | 100.00 |  |

Frequency Missing $=22080$

L126f: Is this a condition that has lasted or is expected to last 12 months or longer?

| L126F--Is this a condition that has lasted or is expected to last $\mathbf{1 2}$ months or longer? |  |  |  |  |
| :---: | ---: | :---: | ---: | ---: |
| L126f | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{1 ~ Y E S ~}$ | 640 | 96.10 | 640 | 96.10 |
| 2 NO | 13 | 1.95 | 653 | 98.05 |
| $\mathbf{9 8}=\mathbf{D K}$ | 13 | 1.95 | 666 | 100.00 |

Frequency Missing $=22263$

L126g: Is //PERSON FROM i90// limited or prevented in any way in [his/her] ability to do the things most children of the same age can do?

| L126G--child ability limited |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126g | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 495 | 9.29 | 495 | 9.29 |
| 2 NO | 4798 | 90.09 | 5293 | 99.38 |
| $\mathbf{9 8}=$ DK | 21 | 0.39 | 5314 | 99.77 |
| $\mathbf{9 9}=$ RF | 12 | 0.23 | 5326 | 100.00 |

Frequency Missing $=17603$

L126h: Does //PERSON FROM i90// have any limitation in abilities because of any medical, behavioral, or other health condition?

| L126H--limited ability because of behavioral/med condition |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126h | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 373 | 75.51 | 373 | 75.51 |
| 2 NO | 115 | 23.28 | 488 | 98.79 |
| 98= DK | 6 | 1.21 | 494 | 100.00 |

Frequency Missing $=22435$

L126I: Is this a condition that has lasted or is expected to last 12 months or longer?

| L126I--condition lasts > $\mathbf{1 2}$ months |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126i | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 361 | 97.04 | 361 | 97.04 |
| 2 NO | 8 | 2.15 | 369 | 99.19 |
| $\mathbf{9 8}=$ DK | 3 | 0.81 | 372 | 100.00 |

Frequency Missing $=22557$

L126H_2: Is this condition related to a developmental disability//PERSON FROM i90//currently has?

| L126H_2--developmental disability |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126h_2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 236 | 63.44 | 236 | 63.44 |
| 2 NO | 128 | 34.41 | 364 | 97.85 |
| 98= DK | 7 | 1.88 | 371 | 99.73 |
| 99= RF | 1 | 0.27 | 372 | 100.00 |

Frequency Missing $=22557$

L126J: Does //PERSON FROM i90// need or get special therapy, such as physical, occupational, or speech therapy?

| L126J--child need special therapy |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126j | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 442 | 8.31 | 442 | 8.31 |
| 2 NO | 4853 | 91.24 | 5295 | 99.55 |
| $\mathbf{9 8}=$ DK | 12 | 0.23 | 5307 | 99.77 |
| $\mathbf{9 9}=\mathbf{R F}$ | 12 | 0.23 | 5319 | 100.00 |

Frequency Missing $=17610$

L126K: Is //PERSON FROM i90// in need for special therapy because of any medical, behavioral, or other health condition?

| L126K--therapy needs due to behavioral/med condition |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| L126k | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 299 | 67.65 | 299 | 67.65 |  |
| 2 NO | 139 | 31.45 | 438 | 99.10 |  |
| $\mathbf{9 8}=$ DK | 4 | 0.90 | 442 | 100.00 |  |

Frequency Missing $=22487$

L126L: Is this a condition that has lasted or is expected to last 12 months or longer?

| L126L--condition last > $\mathbf{1 2}$ months |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L1261 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 275 | 91.97 | 275 | 91.97 |
| 2 NO | 18 | 6.02 | 293 | 97.99 |
| $\mathbf{9 8}=$ DK | 6 | 2.01 | 299 | 100.00 |

Frequency Missing $=22630$

L126M: Does //PERSON FROM i90// have any kind of emotional, developmental, or behavioral problem for which //he/she// needs treatment or counseling?

| L126M--child needs treatment or counseling |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| L126m | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 639 | 12.01 | 639 | 12.01 |
| 2 NO | 4641 | 87.25 | 5280 | 99.27 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 24 | 0.45 | 5304 | 99.72 |
| 99= RF | 15 | 0.28 | 5319 | 100.00 |

Frequency Missing $=17610$

L126N: Has //PERSON FROM i90's// emotional, developmental or behavioral problem lasted or is it expected to last $\mathbf{1 2}$ months or longer?

| L126N--child condition last > 12 months |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| L126n | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 532 | 83.26 | 532 | 83.26 |  |
| 2 NO | 75 | 11.74 | 607 | 94.99 |  |
| $\mathbf{9 8}=$ DK | 31 | 4.85 | 638 | 99.84 |  |
| $\mathbf{9 9}=$ RF | 1 | 0.16 | 639 | 100.00 |  |

Frequency Missing $=22290$

LAS10: //if 3<i90a < 19 THEN RESTORE:// Compared to other //RESTORE I90A //-year-old children, would you say //he/she// experiences any difficulty taking care of //himself or herself//, for example, doing things like eating, dressing and bathing?

| LAS10--child difficulty caring for self |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS10 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 156 | 13.04 | 156 | 13.04 |
| 2 NO | 1038 | 86.79 | 1194 | 99.83 |
| $\mathbf{9 8}=$ DK | 1 | 0.08 | 1195 | 99.92 |
| $\mathbf{9 9}=$ RF | 1 | 0.08 | 1196 | 100.00 |

Frequency Missing $=21733$

LAS11: //IF 3 < i90a < 19 THEN RESTORE:// Compared to other //RESTORE I90A //-year-old children, would you say //he/she// experiences any difficulty learning, understanding, or paying attention?

LAS11--difficulty learning, understanding, or paying attention

| LAS11 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| ---: | ---: | ---: | ---: | ---: |
| 1 YES | 581 | 48.62 | 581 | 48.62 |
| 2 NO | 609 | 50.96 | 1190 | 99.58 |
| 98= DK | 5 | 0.42 | 1195 | 100.00 |

Frequency Missing $=21734$

LAS12: //IF 3< i90a < 19 THEN RESTORE://Compared to other //RESTORE i90a //-year-old children, would you say //he/she// experiences any difficulty speaking, communicating, or being understood?

| LAS12-- child difficulty communicating |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS12 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 276 | 23.10 | 276 | 23.10 |
| 2 NO | 914 | 76.49 | 1190 | 99.58 |
| $\mathbf{9 8}=$ DK | 4 | 0.33 | 1194 | 99.92 |
| $\mathbf{9 9}=\mathbf{R F}$ | 1 | 0.08 | 1195 | 100.00 |

Frequency Missing $=21734$

RES1: During the past 12 months, due to //PERSON FROM i90's// condition, was there any time when you (or other family members) needed respite care?

| RES1--respite care needed, last 12 months |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| RES1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 86 | 17.48 | 86 | 17.48 |
| 2 NO | 404 | 82.11 | 490 | 99.59 |
| $\mathbf{9 8}=$ DK | 1 | 0.20 | 491 | 99.80 |
| 99= RF | 1 | 0.20 | 492 | 100.00 |

Frequency Missing $=22437$

RES2: Did you or your family receive all the respite care that was needed?

| RES2-- received respite care needed |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| RES2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 41 | 47.67 | 41 | 47.67 |  |
| 2 NO | 44 | 51.16 | 85 | 98.84 |  |
| $\mathbf{9 8}=$ DK | 1 | 1.16 | 86 | 100.00 |  |

Frequency Missing $=22843$

RES3: Why did you or your family not get the respite care that was needed?

| RES3-- reasons did not get respite care |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| RES3 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=COST TOO MUCH | 6 | 13.33 | 6 | 13.33 |
| 2=NO INSURANCE | 2 | 4.44 | 8 | 17.78 |
| 3=HEALTH PLAN PROBLEM | 1 | 2.22 | 9 | 20.00 |
| 5=NOT AVAILABLE IN AREA/TRANSPORTATION PROBLEMS | 7 | 15.56 | 16 | 35.56 |
| 6=NOT CONVENIENT TIMES | 1 | 2.22 | 17 | 37.78 |
| 9=DID NO KNOW WHERE TO GO | 6 | 13.33 | 23 | 51.11 |
| 10=CHILD REFUSED TO GO | 1 | 2.22 | 24 | 53.33 |
| 13=NO REFERRAL | 3 | 6.67 | 27 | 60.00 |
| 14=LACK OF RESOURCES AT SCHOOL | 2 | 4.44 | 29 | 64.44 |
| 16=OTHER | 15 | 33.33 | 44 | 97.78 |
| 98= DK | 1 | 2.22 | 45 | 100.00 |

Frequency Missing $=22884$

RES4: Did you or your family get any respite care during the past $\mathbf{1 2}$ months?

RES4-- get any respite care last 12 months

| RES4 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| ---: | ---: | ---: | ---: | ---: |
| 1 YES | 14 | 31.11 | 14 | 31.11 |
| 2 NO | 31 | 68.89 | 45 | 100.00 |

Frequency Missing $=22884$

LAS1A: Has a doctor or other health professional ever told you that //PERSON FROM i90// has asthma?

| LAS1A--child ever had asthma |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS1a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 818 | 15.38 | 818 | 15.38 |
| 2 NO | 4473 | 84.13 | 5291 | 99.51 |
| 98= DK | 14 | 0.26 | 5305 | 99.77 |
| 99= RF | 12 | 0.23 | 5317 | 100.00 |

Frequency Missing $=17612$

LAS1B: Does //PERSON FROM i90// currently have asthma?

| LAS1B-child currently has asthma |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| LAS1b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 549 | 67.11 | 549 | 67.11 |
| 2 NO | 251 | 30.68 | 800 | 97.80 |
| $\mathbf{9 8}=\mathbf{D K}$ | 17 | 2.08 | 817 | 99.88 |
| $\mathbf{9 9}=$ RF | 1 | 0.12 | 818 | 100.00 |

Frequency Missing $=22111$

LAS5: Does //PERSON FROM i90// currently have diabetes or sugar diabetes?

| LAS5-- child currently has diabetes |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| LAS5 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1 YES | 38 | 0.72 | 38 | 0.72 |  |
| $\mathbf{2}$ NO | 5256 | 98.91 | 5294 | 99.62 |  |
| $\mathbf{9 8}=\mathbf{D K}$ | 8 | 0.15 | 5302 | 99.77 |  |
| $\mathbf{9 9}=\mathbf{R F}$ | 12 | 0.23 | 5314 | 100.00 |  |

Frequency Missing $=17615$

LAS7_Unit: About how long has it been, if ever, since //PERSON FROM i90// was tested for LEAD, such as from paint?

| LAS7_unit-- time since lead testing |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| las7_unit | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 0=NEVER | 585 | 35.93 | 585 | 35.93 |
| 1=DAYS | 3 | 0.18 | 588 | 36.12 |
| 2=WEEKS | 26 | 1.60 | 614 | 37.71 |
| 3=MONTHS | 321 | 19.72 | 935 | 57.43 |
| 4=YEARS | 427 | 26.23 | 1362 | 83.66 |
| 98= DK | 247 | 15.17 | 1609 | 98.83 |
| 99= RF | 19 | 1.17 | 1628 | 100.00 |

Frequency Missing $=21301$

LAS7_Value: About how long has it been, if ever, since //PERSON FROM i90// was tested for LEAD, such as from paint?

| LAS7_Value- number of units since lead testing |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: |
| las7_Value | Frequency | Percent | Cumulative | Cumulative |
| Frequency | Percent |  |  |  |
| [Populated] |  |  | 777 | 100.00 |

Frequency Missing $=22152$

LAS7days:About how long has it been, if ever, since //PERSON FROM i90// was tested for LEAD, such as from paint?

| LAS7days-computed variable days since lead testing |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| las7days | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 1624 | 100.00 |  |

Frequency Missing $=21305$

PREM131: I am now going to ask some questions about //PERSON from i90's// use of health care services.

| preM131--intro |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| preM131 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=CONTINUE | 5300 | 99.79 | 5300 | 99.79 |
| 98= DK | 3 | 0.06 | 5303 | 99.85 |
| 99= RF | 8 | 0.15 | 5311 | 100.00 |

Frequency Missing $=17618$

M131_Unit: Not including overnight hospital stays, visits to hospital emergency rooms, home visits, or telephone calls, about how long has it been since //PERSON FROM i90// last saw a doctor or other health care professional about (his/her) health?

| M131_unit--time since last saw MD |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| M131_UNIT | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 0=NEVER | 27 | 0.51 | 27 | 0.51 |
| 1=DAYS | 349 | 6.59 | 376 | 7.10 |
| 2=WEEKS | 784 | 14.81 | 1160 | 21.91 |
| 3=MONTHS | 3370 | 63.66 | 4530 | 85.57 |
| 4=YEARS | 627 | 11.84 | 5157 | 97.41 |
| 98= DK | 122 | 2.30 | 5279 | 99.72 |
| 99= RF | 15 | 0.28 | 5294 | 100.00 |

Frequency Missing $=17635$

M131_Value: Not including overnight hospital stays, visits to hospital emergency rooms, home visits, or telephone calls, about how long has it been since //PERSON FROM i90// last saw a doctor or other health care professional about (his/her) health?

| M131_value-number of units since last saw MD |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| M131_value | Frequency | Percent | Cumulative | Cumulative |
|  |  | Frequency | Percent |  |
| [Populated] |  | 5128 | 100.00 |  |

M131days: Not including overnight hospital stays, visits to hospital emergency rooms, home visits, or telephone calls, about how long has it been since //PERSON FROM i90// last saw a doctor or other health care professional about (his/her) health?

| M131days-computed, days since last saw MD |  |  |  |
| :--- | ---: | ---: | ---: |
| M131days | Frequency | Percent | Cumulative | Cumulative

Frequency Missing $=17640$

M131A: I want to make sure I have this right, //PERSON FROM i90// has never visited a doctor or any other health care professional in their offices for a routine check-up, physical, or for any reason?

| M131A--confirm child visit to MD |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| M131a | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=NEVER BEEN TO A DOCTOR/HEALTH CARE PROFESSIONAL IN THEIR OFFICES | 14 | 51.85 | 14 | 51.85 |
| 2=BEEN TO A DOCTOR/HEALTH CARE PROFESSIONAL BUT NOT IN AN OFFICE | 13 | 48.15 | 27 | 100.00 |

Frequency Missing $=22902$

M130: //IF i90a = "00" THEN //Since his or her birth did //PERSON FROM i90// receive a well-baby checkup, that is a general checkup when (she/he) was not sick or injured?

| M130-- child receive well checkup |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| M130 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 4183 | 79.10 | 4183 | 79.10 |
| 2 NO | 1004 | 18.99 | 5187 | 98.09 |
| $\mathbf{9 8}=$ DK | 89 | 1.68 | 5276 | 99.77 |
| $\mathbf{9 9}=$ RF | 12 | 0.23 | 5288 | 100.00 |

Frequency Missing $=17641$

M132: //Since birth/During the past 12 months//, how many times //has PERSON FROM i90 been/was PERSON FROM i90// admitted to a hospital for a stay that was overnight or longer?

| M132--Number times child admitted to hospital |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| M132 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| $\mathbf{0}$ | 4930 | 93.30 | 4930 | 93.30 |
| $\mathbf{1}$ | 227 | 4.30 | 5157 | 97.60 |
| $\mathbf{2}$ | 58 | 1.10 | 5215 | 98.69 |
| $\mathbf{3}$ | 15 | 0.28 | 5230 | 98.98 |
| $\mathbf{4}$ | 13 | 0.25 | 5243 | 99.22 |
| $\mathbf{5}$ | 1 | 0.02 | 5244 | 99.24 |
| $\mathbf{6}$ | 5 | 0.09 | 5249 | 99.34 |
| $\mathbf{1 0}$ | 1 | 0.02 | 5250 | 99.36 |
| $\mathbf{1 3}$ - More than 12 | 3 | 0.06 | 5253 | 99.41 |
| $\mathbf{9 9} \mathbf{- R F}$ | 31 | 0.59 | 5284 | 100.00 |

[^4]M134: //Since birth/During the past 12 months//, how many times //has PERSON FROM i90 been/ was PERSON FROM i90// a patient in a hospital emergency room, include emergency room visits where (he/she) was admitted to the hospital?

| M134--Times child emergency room patient |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| M134 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 0 | 4229 | 80.08 | 4229 | 80.08 |
| 1 | 662 | 12.54 | 4891 | 92.62 |
| 2 | 196 | 3.71 | 5087 | 96.33 |
| 3 | 66 | 1.25 | 5153 | 97.58 |
| 4 | 31 | 0.59 | 5184 | 98.16 |
| 5 | 19 | 0.36 | 5203 | 98.52 |
| 6 | 15 | 0.28 | 5218 | 98.81 |
| 7 | 6 | 0.11 | 5224 | 98.92 |
| 8 | 3 | 0.06 | 5227 | 98.98 |
| 9 | 1 | 0.02 | 5228 | 99.00 |
| 10 | 5 | 0.09 | 5233 | 99.09 |
| 12 | 2 | 0.04 | 5235 | 99.13 |
| 15 | 1 | 0.02 | 5236 | 99.15 |
| 20 | 1 | 0.02 | 5237 | 99.17 |
| 21 - More than 20 | 4 | 0.08 | 5241 | 99.24 |
| 99-RF | 40 | 0.76 | 5281 | 100.00 |

M135_Unit: About how long has it been since //PERSON FROM i90// last visited a dentist? Include all types of dentists such as orthodontists, oral surgeons, and all other dental specialists as well as dental hygienists

| M135_unit-- time since last to DDS |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| M135_unit | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 0=NEVER | 179 | 3.90 | 179 | 3.90 |
| 1=DAYS | 205 | 4.47 | 384 | 8.37 |
| 2=WEEKS | 484 | 10.54 | 868 | 18.91 |
| 3=MONTHS | 3007 | 65.51 | 3875 | 84.42 |
| 4=YEARS | 620 | 13.51 | 4495 | 97.93 |
| 99= RF | 95 | 2.07 | 4590 | 100.00 |

M135_Value: About how long has it been since //PERSON FROM i90// last visited a dentist? Include all types of dentists such as orthodontists, oral surgeons, and all other dental specialists as well as dental hygienists

| M135_value-number of unit since last to DDS |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| M135_value | Frequency | Percent | Cumulative | Cumulative |
| Frequency | Percent |  |  |  |
| [Populated] |  | 4316 | 100.00 |  |

Frequency Missing $=18613$

M135days: About how long has it been since //PERSON FROM i90// last visited a dentist? Include all types of dentists such as orthodontists, oral surgeons, and all other dental specialists as well as dental hygienists

| M135days-computed days since last saw DDS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| M135days | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| [Populated] |  |  | 4585 | 100.00 |

Frequency Missing $=18344$

N136: Is there a place that //PERSON FROM i90// usually goes when he/she is sick or you need advice about (his/her) health?

| N136--place child goes for health care |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| N136 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1=YES | 5040 | 95.56 | 5040 | 95.56 |  |
| 3=YES VOLUNTEERED THERE IS MORE THAN 1 PLACE | 19 | 0.36 | 5215 | 98.88 |  |
| 2=NO | 156 | 2.96 | 5196 | 98.52 |  |
| 98= DK | 47 | 0.89 | 5262 | 99.77 |  |
| $\mathbf{9 9 =}$ |  | 12 | 0.23 | 5274 | 100.00 |

N136check: Just to be sure, is it that there is no place at all that //PERSON FROM i90// usually goes to when sick or needing advice about health, or is it that //he/she// goes to more than one place?

| N136check-verify no place child usually goes for health care |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N136check | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1=NO PLACE AT ALL | 84 | 54.19 | 84 | 54.19 |  |
| 2=MORE THAN ONE PLACE | 64 | 41.29 | 148 | 95.48 |  |
| 98= DK | 7 | 4.52 | 155 | 100.00 |  |

Frequency Missing $=22774$

N136A: What kind of place is it? A clinic or health center, a doctor's office or HMO, a hospital emergency room, a hospital outpatient department, or some other place?

| N136A--type health care place |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| N136a | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=CLINIC OR HEALTH CENTER | 711 | 14.11 | 711 | 14.11 |
| 2=DOCTOR'S OFFICE | 3990 | 79.20 | 4701 | 93.31 |
| 3=HOSPITAL EMERGENCY ROOM | 88 | 1.75 | 4789 | 95.06 |
| 4=HOSPITAL OUTPATIENT DEPARTMENT | 147 | 2.92 | 4936 | 97.98 |
| 6=DOES NOT GO TO ONE PLACE MOST OFTEN | 4 | 0.08 | 4940 | 98.05 |
| 97=SOME OTHER PLACE | 90 | 1.79 | 5030 | 99.84 |
| 98= DK | 6 | 0.12 | 5036 | 99.96 |
| 99= RF | 2 | 0.04 | 5038 | 100.00 |

N137a2: What kind of place does //PERSON FROM i90// go to most often? Is it a clinic or health center, a doctor's office, a hospital emergency room, a hospital outpatient department, or some other place?

| N137A2-- most often used health care place |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N137a2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=DOCTOR'S OFFICE | 61 | 42.96 | 61 | 42.96 |
| 2=HOSPITAL EMERGENCY ROOM | 7 | 4.93 | 68 | 47.89 |
| 3=HOSPITAL OUTPATIENT DEPARTMENT | 5 | 3.52 | 73 | 51.41 |
| 4=CLINIC OR HEALTH CENTER | 27 | 19.01 | 100 | 70.42 |
| 7=SOME OTHER PLACE | 3 | 2.11 | 103 | 72.54 |
| 8=URGENT CARE CENTER | 3 | 2.11 | 106 | 74.65 |
| 9=DOES NOT GO TO ONE PLACE MOST OFTEN | 1 | 0.70 | 107 | 75.35 |
| 98= DK | 24 | 16.90 | 131 | 92.25 |
| 99= RF | 11 | 7.75 | 142 | 100.00 |

Frequency Missing $=22787$

## N137a2_rec: N137a2 Recoded

| N137a2_rec-- most often used health care place, recoded |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N137a2_rec | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=DOCTOR'S OFFICE | 61 | 42.96 | 61 | 42.96 |
| 2=HOSPITAL EMERGENCY ROOM | 7 | 4.93 | 68 | 47.89 |
| 3=HOSPITAL OUTPATIENT DEPARTMENT | 5 | 3.52 | 73 | 51.41 |
| 4=CLINIC OR HEALTH CENTER | 27 | 19.01 | 100 | 70.42 |
| 9=DOES NOT GO TO ONE PLACE MOST OFTEN | 1 | 0.70 | 106 | 74.65 |
| 8=URGENT CARE CENTER | 5 | 3.52 | 105 | 73.94 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 1 | 0.70 | 107 | 75.35 |
| 98= DK | 24 | 16.90 | 131 | 92.25 |
| 99= RF | 11 | 7.75 | 142 | 100.00 |

Frequency Missing $=22787$

N137B: A personal doctor or nurse is a health professional who knows your child well and is familiar with your child's health history. This can be a general doctor, a pediatrician, a specialist doctor, a nurse practitioner, or a physician's assistant. Do you have one or more persons you think of as //PERSON FROM i90's// personal doctor or nurse?

| N137B--Child has personal MD |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N137b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |
| 1=YES, ONE PERSON | 3275 | 66.36 | 3275 | 66.36 |  |
| 2=YES, MORE THAN ONE PERSON | 1200 | 24.32 | 4475 | 90.68 |  |
| 3=NO | 434 | 8.79 | 4909 | 99.47 |  |
| $\mathbf{9 8 =}$ |  | DK | 24 | 0.49 | 4933 |

Frequency Missing $=17994$

N137e: What is the main reason //PERSON FROM i90// usually goes to the emergency room instead of a doctor's office or clinic?

| N137E-- reason go to Emergency room |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| N137e | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=CAN'T AFFORD TO GO ELSEWHERE/THEY DON.T TURN ANYONE AWAY | 7 | 7.37 | 7 | 7.37 |
| 2=DIDN'T KNOW WHERE ELSE TO GO | 2 | 2.11 | 9 | 9.47 |
| 3=CONVENIENCE/DON'T NEED AN APPOINTMENT | 16 | 16.84 | 25 | 26.32 |
| 4=BEST PLACE TO GET CARE FOR CONDITION | 15 | 15.79 | 40 | 42.11 |
| 5=PREFERS/LIKES THIS AS USUAL SOURCE | 2 | 2.11 | 42 | 44.21 |
| 6=NO REGULAR DOCTOR | 15 | 15.79 | 57 | 60.00 |
| 97=OTHER (SPECIFY) | 35 | 36.84 | 92 | 96.84 |
| 98= DK | 3 | 3.16 | 95 | 100.00 |


| N137E_rec-- reason go to Emergency room, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| N137e_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=CAN'T AFFORD TO GO ELSEWHERE/THEY DON.T TURN ANYONE AWAY | 11 | 11.58 | 11 | 11.58 |
| 2=DIDN'T KNOW WHERE ELSE TO GO | 2 | 2.11 | 13 | 13.68 |
| 3=CONVENIENCE/DON'T NEED AN APPOINTMENT | 24 | 25.26 | 37 | 38.95 |
| 4=BEST PLACE TO GET CARE FOR CONDITION | 27 | 28.42 | 64 | 67.37 |
| 5=PREFERS/LIKES THIS AS USUAL SOURCE | 2 | 2.11 | 66 | 69.47 |
| 6=NO REGULAR DOCTOR | 16 | 16.84 | 82 | 86.32 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 6 | 6.32 | 88 | 92.63 |
| 97=OTHER (SPECIFY) | 4 | 4.21 | 92 | 96.84 |
| $98=\mathrm{DK}$ | 3 | 3.16 | 95 | 100.00 |

Frequency Missing $=22834$

N137f: What is the main reason //PERSON FROM i90// does not have a usual source of care?

| N137F-- reason child does not have a usual source of care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N137f | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=SELDOM OR NEVER GET SICK | 28 | 33.33 | 28 | 33.33 |
| 3=PREVIOUS DOCTOR/SOURCE NO LONGER AVAILABLE | 5 | 5.95 | 33 | 39.29 |
| 2=JUST CHANGED INSURANCE PLANS | 4 | 4.76 | 37 | 44.05 |
| 5=D | 1 | 1.19 | 38 | 45.24 |
| 6=DON'T USE OR LIKE DOCTORS/TREAT MYSELF | 1 | 1.19 | 39 | 46.43 |
| 7=COST/TOO EXPENSIVE | 7 | 8.33 | 46 | 54.76 |
| 8=NO INSURANCE | 13 | 15.48 | 59 | 70.24 |
| 8=USE BOOKS/INTERNET/HOTLINE (get needed info from) | 1 | 1.19 | 60 | 71.43 |
| 97=OTHER | 19 | 22.62 | 79 | 94.05 |
| 98= DK | 4 | 4.76 | 83 | 98.81 |
| 99= RF | 1 | 1.19 | 84 | 100.00 |

Frequency Missing $=22845$

N137f_rec: N137f Recoded

| N137F_rec-- reason no usual health care place, recoded |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| N137f_rec | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=SELDOM OR NEVER GET SICK | 31 | 36.90 | 31 | 36.90 |
| 2=DON'T KNOW WHERE TO GO FOR CARE | 6 | 7.14 | 37 | 44.05 |
| 3=PREVIOUS DOCTOR/SOURCE NO LONGER AVAILABLE | 6 | 7.14 | 43 | 51.19 |
| 5=JUST CHANGED INSURANCE PLANS | 1 | 1.19 | 44 | 52.38 |
| 6=DON'T USE OR LIKE DOCTORS/TREAT MYSELF | 4 | 4.76 | 48 | 57.14 |
| 7=COST/TOO EXPENSIVE | 7 | 8.33 | 55 | 65.48 |
| 8=NO INSURANCE | 13 | 15.48 | 68 | 80.95 |
| 9=USE BOOKS/INTERNET/HOTLINE (get needed info from) | 1 | 1.19 | 69 | 82.14 |
| 12=RELIES ON FAMILY/FRIENDS | 1 | 1.19 | 70 | 83.33 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 8 | 9.52 | 78 | 92.86 |
| 97=OTHER | 1 | 1.19 | 79 | 94.05 |
| 98= DK | 4 | 4.76 | 83 | 98.81 |
| 99= RF | 1 | 1.19 | 84 | 100.00 |

Frequency Missing $=22845$

PCMH_2: //Since (his/her) birth/During the past 12 months//, how many days did you usually have to wait for an appointment from //PERSON FROM I90's// provider when //he/she// needed care right away? Would you say...the same day, 1 day, 2 to 3 days, 4 to 7 days, or more than 7 days?

| PCMH_2-- usual wait for appointment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| PCMH_2 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=SAME DAY | 2776 | 62.08 | 2776 | 62.08 |
| 2=1 DAY | 806 | 18.02 | 3582 | 80.10 |
| 3=2 TO 3 DAYS | 445 | 9.95 | 4027 | 90.05 |
| 4=4 TO 7 DAYS | 109 | 2.44 | 4136 | 92.49 |
| 5=MORE THAN 7 DAYS | 90 | 2.01 | 4226 | 94.50 |
| 6=DID NOT TRY TO MAKE APPOINTMENT | 203 | 4.54 | 4429 | 99.04 |
| 98= DK | 38 | 0.85 | 4467 | 99.89 |
| 99= $\mathbf{R F}$ | 5 | 0.11 | 4472 | 100.00 |

Frequency Missing = 18457

PCMH_3: //Since (his/her) birth/During the past 12 months//, how often were you able to get the care //PERSON FROM I90// needed from //his/her// provider's office during evenings, weekends, or holidays? Would you say...never, sometimes, usually or always?

| PCMH_3--able to get off hours medical care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| PCMH_3 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=NEVER | 1216 | 27.24 | 1216 | 27.24 |
| 2=SOMETIMES | 568 | 12.72 | 1784 | 39.96 |
| 3=USUALLY | 559 | 12.52 | 2343 | 52.49 |
| 4=ALWAYS | 1451 | 32.50 | 3794 | 84.99 |
| 5=VOLUNTEERED, DID NOT NEED CARE RIGHT AWAY | 618 | 13.84 | 4412 | 98.84 |
| 98= DK | 45 | 1.01 | 4457 | 99.84 |
| 99= RF | 7 | 0.16 | 4464 | 100.00 |

Frequency Missing $=18465$

PCMH_4: Some offices remind patients between visits about tests, treatment, or appointments. //Since (his/her) birth/During the past 12 months//, did you get any reminders about //PERSON FROM I90'S// care from //his/her// provider's office between visits?

| PCMH_4-get reminders of child health care issues |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| PCMH_4 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 2901 | 65.09 | 2901 | 65.09 |
| 2 NO | 1477 | 33.14 | 4378 | 98.23 |
| 98= DK | 78 | 1.75 | 4456 | 99.98 |
| 99= RF | 1 | 0.02 | 4457 | 100.00 |

Frequency Missing $=18472$

PCMH_5: //Since (his/her) birth/During the past 12 months//, did anyone in //PERSON FROM I90'S// provider's office talk with you about specific goals for //his/her// health?

| PCMH_5-- discuss specific child health care goals |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| PCMH_5 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 2129 | 47.79 | 2129 | 47.79 |
| 2 NO | 2240 | 50.28 | 4369 | 98.07 |
| $\mathbf{9 8}=$ DK | 81 | 1.82 | 4450 | 99.89 |
| $\mathbf{9 9}=$ RF | 5 | 0.11 | 4455 | 100.00 |

J108: //Since (his/her) birth /During the past 12 months// was there, any time //PERSON FROM i90// needed professional help coordinating care or coordinating referrals among different health care providers and services that //PERSON FROM i90//uses?

| J108--need help coordination child health care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J108 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 343 | 30.68 | 343 | 30.68 |
| 2 NO | 770 | 68.87 | 1113 | 99.55 |
| 98= DK | 5 | 0.45 | 1118 | 100.00 |

Frequency Missing $=21811$

J108b: //Since (his/her) birth/During the past 12 months//, how often did you get as much help as you wanted with arranging or coordinating care for //PERSON FROM i90//? Would you say always, usually, sometimes, rarely or never?

| J108B-- received help coordinating child health care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| J108b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=ALWAYS | 182 | 53.06 | 182 | 53.06 |
| 2=USUALLY | 82 | 23.91 | 264 | 76.97 |
| 3=SOMETIMES | 46 | 13.41 | 310 | 90.38 |
| 4=RARELY | 22 | 6.41 | 332 | 96.79 |
| 5=NEVER | 10 | 2.92 | 342 | 99.71 |
| 98= DK | 1 | 0.29 | 343 | 100.00 |

Frequency Missing $=22586$

K4Q24: Specialists are doctors like surgeons, heart doctors, allergy doctors, skin doctors, and others who specialize in one area of health care. //IF I90 = "00" THEN RESTORE:// Since (his/her) birth, did //PERSON FROM i90// see a specialist? //OTHERWISE RESTORE:// During the past 12 months, did //PERSON FROM i90// see a specialist?

| K4Q24--child saw specialist |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K4Q24 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 1598 | 30.51 | 1598 | 30.51 |
| 2 NO | 3585 | 68.46 | 5183 | 98.97 |
| 98= DK | 42 | 0.80 | 5225 | 99.77 |
| 99= RF | 12 | 0.23 | 5237 | 100.00 |

Frequency Missing $=17692$

K4Q25: //IF I90 = "00" THEN RESTORE:// Since (his/her) birth, did you or a doctor think that //PERSON FROM i90// needed to see a specialist? //OTHERWISE RESTORE:// During the past 12 months, did you or a doctor think that //PERSON FROM i90//needed to see a specialist?

| K4Q25--believe child needs specialist |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K4Q25 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 207 | 5.69 | 207 | 5.69 |
| 2 NO | 3392 | 93.26 | 3599 | 98.96 |
| $\mathbf{9 8}=$ DK | 27 | 0.74 | 3626 | 99.70 |
| $\mathbf{9 9}=$ RF | 11 | 0.30 | 3637 | 100.00 |

Frequency Missing $=19292$

K4Q26: //IF $190=$ " 00 " THEN RESTORE:// Since //his/her// birth, how much of a problem, if any, was it for //PERSON FROM i90// to see a specialist? Was it a big problem, small problem, or no problem? //OTHERWISE RESTORE:// During the past 12 months, how much problem, if any, was it for //PERSON FROM i90// to see a specialist? Was it a big problem, small problem, or no problem?

| K4Q26--problem for child to see specialist |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| K4Q26 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=BIG PROBLEM | 128 | 7.10 | 128 | 7.10 |
| 2=SMALL PROBLEM | 295 | 16.35 | 423 | 23.45 |
| 3=NO PROBLEM | 1377 | 76.33 | 1800 | 99.78 |
| 98= DK | 4 | 0.22 | 1804 | 100.00 |

Frequency Missing $=21125$

J104C_1: Can you please tell me why was it a big problem for //PERSON FROM i90// to see a specialist?

| J104C--reason problem to see specialist (first response) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J104c_1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=NO SPECIALIST NEARBY | 6 | 4.69 | 6 | 4.69 |
| 2=INSURANCE PLAN RESTRICTIONS/RULES | 25 | 19.53 | 31 | 24.22 |
| 3=TROUBLE GETTING NEEDED REFERRAL TO A HEALTH PROVIDER | 13 | 10.16 | 44 | 34.38 |
| 7=COST/CAN'T AFFORD CARE/NO INSURANCE | 19 | 14.84 | 63 | 49.22 |
| 9=PROFESSIONAL SAID NOT NEEDED (YET) | 2 | 1.56 | 65 | 50.78 |
| 10=NO CONVENIENT APPOINTMENTS AVAILABLE | 16 | 12.50 | 81 | 63.28 |
| 11=CANNOT GET TO THE OFFICE/CLINIC (TOO FAR AWAY, NO TRANSPORTATION) | 7 | 5.47 | 88 | 68.75 |
| 12=CHILD/ADULT CARE PROBLEM | 3 | 2.34 | 91 | 71.09 |
| $13=$ FEAR | 2 | 1.56 | 93 | 72.66 |
| 97=OTHER | 33 | 25.78 | 126 | 98.44 |
| 98= DK | 1 | 0.78 | 127 | 99.22 |
| $99=R F$ | 1 | 0.78 | 128 | 100.00 |

Frequency Missing $=22801$

## J104C_1_rec: Recoded J104C_1

| J104C_1_rec--reason problem to see specialist, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J104c_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=NO SPECIALIST NEARBY | 7 | 5.47 | 7 | 5.47 |
| 2=INSURANCE PLAN RESTRICTIONS/RULES | 27 | 21.09 | 34 | 26.56 |
| 3=TROUBLE GETTING NEEDED REFERRAL TO A HEALTH PROVIDER | 14 | 10.94 | 48 | 37.50 |
| 7=COST/CAN'T AFFORD CARE/NO INSURANCE | 23 | 17.97 | 71 | 55.47 |
| 9=PROFESSIONAL SAID NOT NEEDED (YET) | 2 | 1.56 | 73 | 57.03 |
| 10=NO CONVENIENT APPOINTMENTS AVAILABLE | 21 | 16.41 | 94 | 73.44 |
| 11=CANNOT GET TO THE OFFICE/CLINIC (TOO FAR AWAY, NO <br> TRANSPORTATION) | 7 | 5.47 | 101 | 78.91 |
| 12=CHILD/ADULT CARE PROBLEM | 3 | 2.34 | 104 | 81.25 |
| 13=FEAR | 2 | 1.56 | 106 | 82.81 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 16 | 12.50 | 122 | 95.31 |
| 97=OTHER | 4 | 3.13 | 126 | 98.44 |
| $98=\mathrm{DK}$ | 1 | 0.78 | 127 | 99.22 |
| 99 $=$ RF | 1 | 0.78 | 128 | 100.00 |

Frequency Missing $=22801$

J104C_2: Can you please tell me why was it a big problem for //PERSON FROM i90// to see a specialist?

| J104C--reason problem to see specialist (second response) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J104c_2 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=NO SPECIALIST NEARBY | 1 | 9.09 | 1 | 9.09 |
| 2=INSURANCE PLAN RESTRICTIONS/RULES | 1 | 9.09 | 2 | 18.18 |
| 7 $=$ COST/CAN'T AFFORD CARE/NO INSURANCE | 1 | 9.09 | 3 | 27.27 |
| 10=NO CONVENIENT APPOINTMENTS AVAILABLE | 3 | 27.27 | 6 | 54.55 |
| $\begin{array}{r} 11=\text { CANNOT GET TO THE OFFICE/CLINIC (TOO FAR AWAY, NO } \\ \text { TRANSPORTATION) } \end{array}$ | 1 | 9.09 | 7 | 63.64 |
| $97=$ OTHER | 4 | 36.36 | 11 | 100.00 |

[^5]J104C_3: Can you please tell me why was it a big problem for //PERSON FROM i90// to see a specialist?


Frequency Missing $=22926$

PREO: My next questions are about times when //PERSON FROM i90// may have needed healthcare but was unable to get it.

| preO--intro |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| preO | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=CONTINUE | 5218 | 99.77 | 5218 | 99.77 |
| $\mathbf{9 8 =} \mathbf{~ D K ~}$ | 3 | 0.06 | 5221 | 99.83 |
| $\mathbf{9 9}=\mathbf{R F}$ | 9 | 0.17 | 5230 | 100.00 |

Frequency Missing $=17699$

O139: //Has there been/During the past 12 months was there//, a time when //PERSON FROM i90// needed dental care but could not get it at that time?

| O139--Child needs dental care but did not get |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| O139 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 257 | 5.66 | 257 | 5.66 |
| $\mathbf{2} \mathbf{~ N O}$ | 4254 | 93.62 | 4511 | 99.27 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 31 | 0.68 | 4542 | 99.96 |
| $\mathbf{9 9}=\mathbf{R F}$ | 2 | 0.04 | 4544 | 100.00 |

Frequency Missing $=18385$

NO139: What was the main reason //PERSON FROM i90// could not get dental care?

| NO139-- Reason could not get dental care for child |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NO139 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=TOO EXPENSIVE/COULDN'T AFFORD IT | 89 | 35.04 | 89 | 35.04 |
| 2=NO INSURANCE/INSURANCE DIDN'T COVER CARE | 71 | 27.95 | 160 | 62.99 |
| 3=COULDN'T FIND DENTIST | 7 | 2.76 | 167 | 65.75 |
| 4=DENTIST WOULDN'T ACCEPT MEDICAL CARD | 10 | 3.94 | 177 | 69.69 |
| 5=DIFFICULTY OR DELAY IN GETTING AN APPOINTMENT | 24 | 9.45 | 201 | 79.13 |
| 6=DENTIST/SOMEONE ELSE BESIDES INSURER SAID CARE WASN'T <br> NEEDED | 2 | 0.79 | 203 | 79.92 |
| 7=TRANSPORTATION | 9 | 3.54 | 212 | 83.46 |
| 97=OTHER (SPECIFY) | 41 | 16.14 | 253 | 99.61 |
| 98= DK | 1 | 0.39 | 254 | 100.00 |

Frequency Missing $=22675$

NO139_rec: NO139 Recoded

| NO139_rec-- Reason could not get dental care for child, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NO139_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=TOO EXPENSIVE/COULDN'T AFFORD IT | 92 | 36.22 | 92 | 36.22 |
| 2=NO INSURANCE/INSURANCE DIDN'T COVER CARE | 76 | 29.92 | 168 | 66.14 |
| 3=COULDN'T FIND DENTIST | 11 | 4.33 | 179 | 70.47 |
| 4=DENTIST WOULDN'T ACCEPT MEDICAL CARD | 11 | 4.33 | 190 | 74.80 |
| 5=DIFFICULTY OR DELAY IN GETTING AN APPOINTMENT | 29 | 11.42 | 219 | 86.22 |
| 6=DENTIST/SOMEONE ELSE BESIDES INSURER SAID CARE WASN'T NEEDED | 2 | 0.79 | 221 | 87.01 |
| 7=TRANSPORTATION | 10 | 3.94 | 231 | 90.94 |
| 8=MEDICALLY UNABLE TO MAKE APPOINTMENT | 3 | 1.18 | 234 | 92.13 |
| 9=NEEDED CARE AT NIGHT/WEEKEND/AFTER HOURS/HOLIDAY | 8 | 3.15 | 242 | 95.28 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 11 | 4.33 | 253 | 99.61 |
| $98=\mathrm{DK}$ | 1 | 0.39 | 254 | 100.00 |

Frequency Missing $=22675$

O139B: //Has there been/During the past 12 months, was there// a time when //PERSON FROM i90// needed vision or eye care but could not get it at that time?

| O139A--child needs eye care but did not get |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| O139b | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 126 | 3.08 | 126 | 3.08 |
| 2 NO | 3946 | 96.36 | 4072 | 99.44 |
| $\mathbf{9 8}=$ DK | 20 | 0.49 | 4092 | 99.93 |
| $\mathbf{9 9}=$ RF | 3 | 0.07 | 4095 | 100.00 |

Frequency Missing $=18834$

O140: //Since birth/In the past 12 months, has //PERSON FROM i90// not had a prescription filled because of the cost? This includes refills.

| O140--Child prescription not filled |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| O140 | Frequency |  |  |  |  |
| Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |  |  |
| 1=YES | 165 | 3.16 | 165 | 3.16 |  |
| 3=VOLUNTEERED: NO, NEVER HAD A PRESCRIPTION | 22 | 0.42 | 5181 | 99.33 |  |
| 2=NO | 4994 | 95.74 | 5159 | 98.91 |  |
| $\mathbf{9 8 =}$ | DK | 23 | 0.44 | 5204 | 99.77 |
| $\mathbf{9 9 =}$ |  | 12 | 0.23 | 5216 | 100.00 |

O141: //Since birth/During the past 12 months, was there any time when //PERSON FROM i90// did not get any other health care that she/he needed, such as a medical exam, medical supplies, mental health care, or eyeglasses?

| O141--Child did not get needed medical care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| O141 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 214 | 4.11 | 214 | 4.11 |
| $\mathbf{2}$ NO | 4964 | 95.24 | 5178 | 99.35 |
| $\mathbf{9 8}=\mathbf{~ D K ~}$ | 23 | 0.44 | 5201 | 99.79 |
| $\mathbf{9 9}=\mathbf{R F}$ | 11 | 0.21 | 5212 | 100.00 |

Frequency Missing $=17717$

O144: Compared with three years ago, is getting the medical care //PERSON FROM i90// needs becoming easier, harder, or has it stayed the same?

| O144--Effort to get child medical care |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| O144 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=EASIER | 365 | 8.06 | 365 | 8.06 |
| 2=HARDER | 560 | 12.37 | 925 | 20.43 |
| 3=STAYED THE SAME | 3543 | 78.25 | 4468 | 98.67 |
| $\mathbf{9 8 =}$ | 57 | 1.26 | 4525 | 99.93 |
| $\mathbf{9 9}=$ DK | 3 | 0.07 | 4528 | 100.00 |
| Frequency Missing = 18401 |  |  |  |  |

P149: Is //PERSON FROM i90// of Hispanic or Latino origin?

| P149-child Hispanic |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| P149 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 444 | 8.54 | 444 | 8.54 |
| 2 NO | 4709 | 90.54 | 5153 | 99.08 |
| $\mathbf{9 8}=$ DK | 13 | 0.25 | 5166 | 99.33 |
| $\mathbf{9 9}=$ RF | 35 | 0.67 | 5201 | 100.00 |

Frequency Missing $=17728$

P150_1: Which one or more of the following would you say is //PERSON FROM i90's// race? Is //he/she// White, Black or African-American, Asian, Native American, Alaskan Native, Native Hawaiian, Pacific Islander, or some other race I have not mentioned?

| P150--Child race (select all that apply, 1st choice entered) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150_1 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE | 3939 | 75.76 | 3939 | 75.76 |
| 2=BLACK OR AFRICAN AMERICAN | 696 | 13.39 | 4635 | 89.15 |
| 3=ASIAN | 139 | 2.67 | 4774 | 91.83 |
| 4=NATIVE AMERICAN,AMERICAN INDIAN, OR ALASKAN NATIVE | 41 | 0.79 | 4815 | 92.61 |
| 5=NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 9 | 0.17 | 4824 | 92.79 |
| 6=HISPANIC, LATINO, SPANISH | 132 | 2.54 | 4956 | 95.33 |
| 97=OTHER | 178 | 3.42 | 5134 | 98.75 |
| 98= DK | 13 | 0.25 | 5147 | 99.00 |
| 99 $=$ RF | 52 | 1.00 | 5199 | 100.00 |

Frequency Missing $=17730$

P150_1_rec: Recoded P150_1

| P150_1_rec--Child race, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE | 3957 | 76.11 | 3957 | 76.11 |
| 2=BLACK OR AFRICAN AMERICAN | 695 | 13.37 | 4652 | 89.48 |
| 3=ASIAN | 144 | 2.77 | 4796 | 92.25 |
| 4=NATIVE AMERICAN,AMERICAN INDIAN, OR ALASKAN NATIVE | 41 | 0.79 | 4837 | 93.04 |
| 5=NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 9 | 0.17 | 4846 | 93.21 |
| 6=HISPANIC, LATINO, SPANISH | 153 | 2.94 | 4999 | 96.15 |
| 7=MULTIRACIAL | 73 | 1.40 | 5072 | 97.56 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 14 | 0.27 | 5086 | 97.83 |
| $97=$ OTHER | 47 | 0.90 | 5133 | 98.73 |
| 98= DK | 14 | 0.27 | 5147 | 99.00 |
| 99= $\mathbf{R F}$ | 52 | 1.00 | 5199 | 100.00 |

Frequency Missing $=17730$

P150_2: Second Race Entered

| P150--Child race (select all that apply, 2nd choice entered) |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| P150_2 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=WHITE | 34 | 16.50 | 34 | 16.50 |
| 2=BLACK OR AFRICAN AMERICAN | 74 | 35.92 | 108 | 52.43 |
| 3=ASIAN | 12 | 5.83 | 120 | 58.25 |
| 4=NATIVE AMERICAN,AMERICAN INDIAN, OR ALASKAN NATIVE | 31 | 15.05 | 151 | 73.30 |
| 5=NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 4 | 1.94 | 155 | 75.24 |
| 6=HISPANIC, LATINO, SPANISH | 36 | 17.48 | 191 | 92.72 |
| 97=OTHER | 15 | 7.28 | 206 | 100.00 |

Frequency Missing $=22723$

## P150_3: Third Race Entered

| P150--Child race (select all that apply, 3rd choice entered) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150_3 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE | 1 | 4.55 | 1 | 4.55 |
| 2=BLACK OR AFRICAN AMERICAN | 2 | 9.09 | 3 | 13.64 |
| 3=ASIAN | 2 | 9.09 | 5 | 22.73 |
| 4=NATIVE AMERICAN,AMERICAN INDIAN, OR ALASKAN NATIVE | 8 | 36.36 | 13 | 59.09 |
| 6=HISPANIC, LATINO, SPANISH | 7 | 31.82 | 20 | 90.91 |
| $97=$ OTHER | 2 | 9.09 | 22 | 100.00 |

Frequency Missing $=22907$

## P150_4: Fourth Race Entered

| P150--Child race (select all that apply, 4th choice entered) |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| P150_4 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1=WHITE | 1 | 33.33 | 1 | 33.33 |
| 97=OTHER | 2 | 66.67 | 3 | 100.00 |

Frequency Missing $=22926$

## P150_5: Fifth Race Entered

| P150--Child race (select all that apply, 5th choice entered) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150_5 | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 6=HISPANIC, LATINO, SPANISH | 1 | 100.00 | 1 | 100.00 |

Frequency Missing $=22928$

P150b: Follow-up to P150

| P150B--Child Hispanic race |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150b | Frequency | Percent | Cumulative <br> Frequency | Cumulative Percent |
| 1=WHITE HISPANIC | 91 | 61.49 | 91 | 61.49 |
| 2=BLACK OR AFRICAN AMERICAN HISPANIC | 4 | 2.70 | 95 | 64.19 |
| 4=NATIVE AMERICAN, AMERICAN INDIAN, OR ALASKAN NATIVE <br> HISPANIC | 7 | 4.73 | 102 | 68.92 |
| 97=OTHER RACE HISPANIC | 42 | 28.38 | 144 | 97.30 |
| 98= DK | 4 | 2.70 | 148 | 100.00 |

Frequency Missing $=22781$

P150b_rec: P150b Recoded

| P150B_rec--Child Hispanic race, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150b_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE HISPANIC | 93 | 62.84 | 93 | 62.84 |
| 2=BLACK OR AFRICAN AMERICAN HISPANIC | 4 | 2.70 | 97 | 65.54 |
| 3=ASIAN HISPANIC | 3 | 2.03 | 100 | 67.57 |
| 4=NATIVE AMERICAN, AMERICAN INDIAN, OR ALASKAN NATIVE HISPANIC | 8 | 5.41 | 108 | 72.97 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 2 | 1.35 | 110 | 74.32 |
| 97=OTHER RACE HISPANIC | 2 | 1.35 | 112 | 75.68 |
| 98= DK | 6 | 4.05 | 118 | 79.73 |
| $99=R F$ | 30 | 20.27 | 148 | 100.00 |

Frequency Missing $=22781$

P150A: Which of these groups, that is //ANSWERS TO P150 AND P150o// would you say best represents //PERSON FROM i90//'s race?

| P150A--Child race - single best description |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150a | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=White | 75 | 36.41 | 75 | 36.41 |
| 2=Black or African American | 57 | 27.67 | 132 | 64.08 |
| 3=Asian | 4 | 1.94 | 136 | 66.02 |
| 4=Native American, American Indian, or Alaskan Native | 6 | 2.91 | 142 | 68.93 |
| 5=Native Hawaiian or Other Pacific Islander | 3 | 1.46 | 145 | 70.39 |
| 6=HISPANIC, LATINO, SPANISH | 26 | 12.62 | 171 | 83.01 |
| 97=OTHER | 5 | 2.43 | 176 | 85.44 |
| 98= DK | 20 | 9.71 | 196 | 95.15 |
| 99= $\mathbf{R F}$ | 10 | 4.85 | 206 | 100.00 |

Frequency Missing $=22723$

P151: You may have mentioned this already, but are either of //PERSON FROM i90's// parents employed?

| P151--Child parents employed |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| P151 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |
| 1 YES | 2647 | 77.44 | 2647 | 77.44 |
| 2 NO | 711 | 20.80 | 3358 | 98.24 |
| 98= DK | 46 | 1.35 | 3404 | 99.59 |
| 99= RF | 14 | 0.41 | 3418 | 100.00 |

Frequency Missing $=19511$

# Ohio Medicaid Assessment Survey: OMAS 

## Child Codebook-Appendix A

Changes were made to the definitions of some variables after delivery of the final dataset and codebooks. The frequency distributions in this appendix replace those appearing earlier in this codebook for the variables affected by those changes.

## Appendix A

## NJ100f1_rec: Recoded NJ100f1

| NJ100f1_rec-- name of health insurance plan, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NJ100f1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=BUREAU FOR CHILDREN WITH MEDICAL HANDICAPS (BCMH) | 53 | 67.09 | 53 | 67.09 |
| 2=MEDICAID (INCLUDES CARE SOURCE, HEALTHY START, \& HEALTHY FAMILY, JOB \& FAMILY SERVICES) | 22 | 27.85 | 75 | 94.94 |
| 96=NOT ANSWERING THE QUESTION/NOT ENOUGH INFO | 4 | 5.06 | 79 | 100.00 |

Frequency Missing $=22850$

## P150_1_rec: Recoded P150_1

| P150_1_rec--Child race, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150_1_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE | 3957 | 76.32 | 3957 | 76.32 |
| 2=BLACK OR AFRICAN AMERICAN | 695 | 13.40 | 4652 | 89.72 |
| 3=ASIAN | 144 | 2.78 | 4796 | 92.50 |
| 4=NATIVE AMERICAN,AMERICAN INDIAN, OR ALASKAN NATIVE | 41 | 0.79 | 4837 | 93.29 |
| 5=NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 9 | 0.17 | 4846 | 93.46 |
| 6=HISPANIC, LATINO, SPANISH | 153 | 2.95 | 4999 | 96.41 |
| 7=MULTIRACIAL | 73 | 1.41 | 5072 | 97.82 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 14 | 0.27 | 5086 | 98.09 |
| 97=OTHER | 47 | 0.91 | 5133 | 99.00 |
| $99=R F$ | 52 | 1.00 | 5185 | 100.00 |

P150A: Which of these groups, that is //ANSWERS TO P150 AND P150o// would you say best represents //PERSON FROM i90//'s race?

| P150A--Child race - single best description |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150a | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE | 75 | 40.32 | 75 | 40.32 |
| 2=BLACK OR AFRICAN AMERICAN | 57 | 30.65 | 132 | 70.97 |
| 3=ASIAN | 4 | 2.15 | 136 | 73.12 |
| 4=NATIVE AMERICAN, AMERICAN INDIAN, OR ALASKAN NATIVE | 6 | 3.23 | 142 | 76.34 |
| 5=NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 3 | 1.61 | 145 | 77.96 |
| 6=HISPANIC, LATINO, SPANISH | 26 | 13.98 | 171 | 91.94 |
| 97=OTHER | 5 | 2.69 | 176 | 94.62 |
| 99= $\mathbf{R F}$ | 10 | 5.38 | 186 | 100.00 |

Frequency Missing $=22743$

P150b_rec: P150b Recoded

| P150B_rec--Child Hispanic race, recoded |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| P150b_rec | Frequency | Percent | Cumulative Frequency | Cumulative Percent |
| 1=WHITE HISPANIC | 93 | 65.49 | 93 | 65.49 |
| 2=BLACK OR AFRICAN AMERICAN HISPANIC | 4 | 2.82 | 97 | 68.31 |
| 3=ASIAN HISPANIC | 3 | 2.11 | 100 | 70.42 |
| 4=NATIVE AMERICAN, AMERICAN INDIAN, OR ALASKAN NATIVE <br> HISPANIC | 8 | 5.63 | 108 | 76.06 |
| 96=NOT ANSWERING QUESTION/NOT ENOUGH INFO | 2 | 1.41 | 110 | 77.46 |
| 97=OTHER RACE HISPANIC | 2 | 1.41 | 112 | 78.87 |
| 99 $=$ RF | 30 | 21.13 | 142 | 100.00 |

Frequency Missing $=22787$

| P150BO--Child Hispanic race specify |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| P150bo | Frequency | Percent | Cumulative | Cumulative |
| [Populated $]$ |  |  | Frequency | Percent |

Frequency Missing $=22887$

| P1500--Child race specify |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| P1500 | Frequency | Percent | Cumulative | Cumulative |
| Frequency | Percent |  |  |  |
| [Populated] |  |  | 196 | 100.00 |

Frequency Missing $=22733$

| J100f1-- specify other health program name |  |  |  |  |  |  |  |
| :--- | :---: | :---: | ---: | ---: | :---: | :---: | :---: |
| J100f1 | Frequency | Percent | Cumulative <br> Frequency | Cumulative <br> Percent |  |  |  |
| Anthem | 1 | 11.11 | 1 | 11.11 |  |  |  |
| CSB Children's | 1 | 11.11 | 2 | 22.22 |  |  |  |
| Caresource | 1 | 11.11 | 3 | 33.33 |  |  |  |
| Children youth | 1 | 11.11 | 4 | 44.44 |  |  |  |
| Lucas Count Chi | 1 | 11.11 | 5 | 55.56 |  |  |  |
| Unison health p | 1 | 11.11 | 6 | 66.67 |  |  |  |
| United Health C | 1 | 11.11 | 7 | 77.78 |  |  |  |
| United Healthca | 1 | 11.11 | 8 | 88.89 |  |  |  |
| sourcecare | 1 | 11.11 | 9 | 100.00 |  |  |  |


[^0]:    Frequency Missing $=22876$

[^1]:    Frequency Missing $=22868$

[^2]:    Frequency Missing $=22790$

[^3]:    Frequency Missing $=18709$

[^4]:    Frequency Missing $=17645$

[^5]:    Frequency Missing $=22918$

