THE ALSPAC STUDY

KB FILE

DATA COLLECTED FROM THE QUESTIONNAIRE

My Son/My Daughter

Prepared by

The ALSPAC Study Team

Documentation giving frequencies, background and instructions for use.

Last updated for version 7a the built file.

March 2019

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PART 1

THE ALSPAC STUDY

This survey is an ongoing longitudinal study of a population of children born to mothers resident in a geographic area.

Study Eligibility Criteria

To be eligible for the study, mothers had to be resident in Avon while pregnant. In addition, their expected date of delivery had to lie between 1st April 1991 and 31st December 1992 inclusive. Mothers who were resident in the area but left shortly after enrollment were omitted from further follow-up. However, those who had completed the questionnaire scheduled for the third trimester of pregnancy before leaving the study area, have been kept in the study, even if they had not delivered at the time of moving.

The study area is well-defined, consisting of that part of the county of Avon that was also within the South West Regional Health Authority. It therefore excludes Bath and district.

Enrollment

Work prior to the start of enrollment in September 1990 had involved meetings with midwives and discussion with groups representing general practitioners as well as detailed discussion with obstetricians in the area.

Posters were printed for display in a variety of different places - including chemist shops, libraries, mother and toddler groups, and pre-school playgroups, general practitioner waiting-rooms, antenatal clinics and any other area where a mother in early pregnancy was likely to be. In addition, there was considerable local and national coverage in the press, radio and television.

The poster displayed the logo of the study 'Children of the Nineties' and asked interested pregnant mothers to get in touch with the study team. In addition, the local community midwives when interviewing the mother for the first time discussed the study with her, and gave her a card with which to send for further details.

The card that the mother completed and sent to the study office contained her full name and date of birth, her address, her last menstrual period, and expected date of delivery.

Once the card had been received at the study office, a brochure was sent to the mother. This outlined the reason for carrying out the study and explained that the mothers themselves would not benefit tangibly, but that the major benefits were likely to be for the next generation. It informed the mother that there was no compulsion for her to take part, and that even if she started within the study she was free to opt out at any point. Thirdly it emphasized the confidential nature of the information that would be collected, and promised that at no time would the names of the mother and/or child be linked to the confidential information collected. Fourthly, it explained that biological samples would be taken, but that these would not be analysed without the signed permission of the mother, and finally it stated that the information given would also be linked to information from the medical records unless the mother let us know that she did not want us to do this. The mother was told in this brochure that we would assume that she wanted to take part in the study unless she informed us otherwise.

A telephone number (the Children of the Nineties hotline) was given for parents to ring. This hotline is manned by volunteers who have been instructed in the confidential nature of the study. They are advised not to do any counseling or persuading, but rather to take messages which are then acted upon by appropriate members of the study team. In instances where parents ring to request help, they are given, if possible, the appropriate telephone number of an organisation set up to perform this type of service.

Questionnaire Administration during Pregnancy

Approximately 7 days after the brochure had been sent out and provided we had not heard from the mother that she did not want to take part in the study, the first questionnaire was posted to her. The nature of the questionnaire depended on her gestation at enrollment. The scheme for sending the questionnaires is illustrated in Figure 1. In brief, there were 4 questionnaires administered to the mother during pregnancy, and these were designed so that two were to be sent out at a fixed time point - 'Having a Baby' at 18 weeks' gestation and 'Your Pregnancy' at 32 weeks' gestation. Provided she enrolled before 14 weeks' gestation, the questionnaire 'Your Environment' was sent to her immediately after enrollment. This questionnaire was designed in particular to identify those features of the early environment that might be responsible for effects on the fetus. The fourth questionnaire 'About Yourself' was mainly concerned with features that referred to the mother's past medical, social and environmental history, and consequently the time during pregnancy at which this was administered was relatively unimportant. If necessary, therefore, this questionnaire was sent out after the baby had been born.

For questionnaires sent during pregnancy the reminder and follow-up phase was fairly intensive. If a response had not been received within 7 days, a reminder letter was sent. If the questionnaire had still not been received after a further 10 days, a second reminder letter was sent. Finally, if no response had been received after 1 month, a member of the study team either rang the mother or visited the home, and encouraged, or helped, the mother to complete the questionnaire.

Questionnaire Administration after Delivery

For surviving children, notification of the birth of the child initiated the timing for the postnatal questionnaires to be sent out. As well as date of birth, this notification included the birthweight and sex of the child. It also stated whether the child was a singleton, a twin or one of a higher order multiple birth pregnancy. When a multiple birth had been recorded it was important that the database was then primed to send out the appropriate number of child-based questionnaires at each relevant sweep. For births that occurred outside the area, information on birthweight and other details was obtained from the mother by direct inquiry, which was sent about 8 weeks after the expected date of delivery. This procedure was, in general, followed for mothers whose delivery was 8 weeks or more overdue. Once the date of birth of the child was entered on the database, questionnaires were sent out at the following times:

4 weeks - a child-specific questionnaire (i.e. 2 if there had been twins, 3 for triplets, etc)
8 weeks - a questionnaire to the mother and one to her partner
6 months - a child-specific questionnaire
8 months - a questionnaire to the mother and to the partner
15 months - a child-specific questionnaire
18 months - a child-specific questionnaire
21 months - a questionnaire specific to the mother and one to the partner
24 months - a child-specific questionnaire
30 months - a child-specific questionnaire
33 months -a questionnaire specific to the mother and one to the partner
38 months - a child-specific questionnaire

Plans for subsequent questionnaires are under way to cover the period until the examination of the children at age 7.

CONTENT OF QUESTIONNAIRE

My Son/My Daughter

This questionnaire was administered at 6 months of age. It had 10 sections and was 52 pages in length. These questionnaires from now on were sent to whoever was looking after the baby at the time.

Section A. Your Baby

This was concerned with the current health of the baby, the immunisations received and reactions to any immunisation, fluoride treatment, visit of the doctor to the home because of illness of the baby, and visits of the baby to the doctor. Information on 15 specific signs or symptoms and whether the doctor was seen for them were obtained, as was information on hospital admissions and number of nights stayed, together with data on whether the mother stayed in hospital with the child, operations carried out, and number of times the child had gone to the child health clinic. Specific detailed questions were concerned with (a) wheezing and whistling on the chest; (b) rashes on various parts of the body; (c) possetting and vomiting; (d) type of stools, diarrhoea and gastroenteritis. All these are similar to the questions asked in 'My Young Baby Boy/Girl' section F. In addition, there were questions on coughing, hearing problems and symptoms that might indicate ear infection.

Questions were developed with the advice of Dr. Cameron Kennedy and Dr. Clive Archer (dermatology), Professor David Candy and Dr. Bhupinder Sandhu (gastroenterology), Professor Mark Haggard (hearing and upper respiratory infection) and others were adapted from successful questions asked in the Child Health and Education Study.

Section B. Accidents & Injuries

This section asked specific details of every accident involving a burn or scald, being dropped or falling, and having any other accidents or injuries: the place where the accident happened, what happened, the date of the accident, the injuries, who was with the baby and what the person with the baby did, the treatment given and how each accident happened. The questions were developed with the help of the Child Accident Prevention Trust and the Consumer Unit of the Department of Trade and Industry.

Section C. Feeding

This section involved a history of dietary items given to the baby since birth. Information on specific items included the age at which the item was started and how often the food was given per week. The questions were developed with the help of MAFF. This section also included details on duration of breast feeding. Information was also collected on prop feeding, and whether the baby was fed on demand, who usually fed the baby during the day and at night, whether the baby had a dummy and whether he drank out of a cup.

Section D. Sleeping and crying

This concerned the number of hours sleep per day, the type of routine, sleeping difficulties, what actions were taken when the baby woke at night, the room in which the baby slept, whether he shared a bed or cot, type of heating and ventilation in the room, pillow on the bed, duvet, type of crying at different times of the day, symptoms indicating colic, use of a comforter and the number of baths per week. Various questions were developed with the help of Dr. Bhupinder Sandhu and Professor Peter Fleming.

Section E. You & Your Baby

This section concerned activities including the frequency with which the child was taken to local shops, department stores, supermarket, park, visit to family or friends. It inquired whether the child had various toys and the number of books, whether the mother tried to teach the child and talked to him while doing the housework. It asked about potty training and expectations, passive smoke exposure, exposure to other children, the frequency with which the mother played with the child, and carried out a variety of different activities such as singing to him, showing him books, playing with toys, etc. Similar information was sought about the partner's activities with the baby. Many of these questions were adapted from the HOME inventory [1].

Section F. Brothers & Sisters

This inquired about all older siblings including half-siblings and step-siblings, fostered and adopted children living in the house. It detailed their names, age and sex, the reactions when the index child was born, and whether they had been particularly jealous of the baby. Information on whether the child had a twin and how he reacted to the twin, whether they are alike in looks and behaviour and whether they were dressed alike.

Section G. Problems and treatment

In this section, possible treatments that the child might have had in the past 6 months were listed and the mother was asked to indicate whether the child had ever had such treatment, being given the options: never, yes for one episode only, yes for two or more episodes. For all positive responses, she was asked to give the name of the substances. She was also asked what pills/ointments or medicines the child had taken every day in the last 3 months. Information on examination of the child's hips, problems identified and treatment given were obtained as was screening for hearing and sight and referral for other problems. For each condition, details of what was thought to be the problem, whether the specialist was seen and the decision of the specialist were obtained.

Section H. Temperament

This comprised 88 questions from the Carey Infant Temperament Scale [2]. Omitted from the original version of 99 questions were those questions which on piloting showed a non-response from at least 10% of the population. In general these depended on the presence of certain characteristics. For example, a question on the baby's reactions when having an infection was irrelevant to those mothers whose baby had never had an infection.

Section I. Milestones

A battery of questions elicited information from the Denver Developmental Screening Test [3] which relate to 4 different categories: social and communication skills, fine motor skills, hearing and speech, gross motor skills. This section also asked about the number of teeth and the age at which the first one appeared.

Section J. Growth

The respondent was asked to list the dates on which the baby was weighed, and his weight, length and head circumference when taken.

References

1. Caldwell BM, Bradley RH. HOME Observation for Measurement of the Environment. Little Rock, University of Arkansas.

2. Carey WB, McDevitt SC. Infant Temperament Questionnaire (4-8 months). Dept. Educational Psychology, Temple University, Philadelphia, 1977.

3. Frankenburg WK, Dodds JB. Denver Developmental Screening Test. J Pediatr 1967;71:181-191.

Coding

Most of the self-completion responses are self-coding - the ticked reply box contains a printed number that then can be directly keyed. A few questions invite a textual reply, and some participants also amplify a tick response with comments.

Returned questionnaires are coded by our staff. They have to check that each question has no more than one ticked response, and that any comments do not materially affect the sense of the response. On a few occasions they also need to convert dates and similar variables to a standard format. There are rules for each variable, for how to interpret problems such as multiple ticking, or rounding of ages, where months are given and years were requested. All coding is cross-checked by a second person and then keyed and verified.

In general, where more than one box was ticked there was a rule that the 'worst' code would be used. This was indicated by a coding rule such that L indicated that the lower code be used, H the higher. Where no such rules could be made the coding supervisor made a decision.

Textual replies to questions are dealt with separately. The range of responses to a given question is enormous, the variety of questions asked is also large, and this gives problems of maintaining coding consistency across a range of specialist areas, e.g. drugs, accidents, occupations, and environmental exposures. The problem is resolved by keying all written responses into a word processor, splitting the responses by question type, so that finally all the replies to one question are available together in one file. This can then be coded semi-automatically by a specialist in that field. Accuracy and consistency are thus ensured without the expense of training the basic coders in all the different disciplines required.

PART 2

Format of the variable descriptors

In all that follows:

i) Each question will be quoted verbatim in italics (with differences between the questionnaire versions, where they exist).
ii) The coding rule(s) used by the ALSPAC coders will be indicated in square brackets;
iii) The editing assumptions made preparing this computer file in round brackets;
iv) The variable no. on file, with the rubic used;
v) A table of frequencies.

Administration

There were 3 versions of this questionnaire. The first version was finalised on 11th October 1991. This, however, was found to have a number of errors which were corrected in the 2nd version (5th March 1992), the 3rd had only minor changes (31st December 1992).

The questionnaire was sent to the mother 6 months after the birth of the child. There was one questionnaire for each child (i.e. mothers of triplets received 3 marked with birth order of each).

Response rate

The response rate was 81.3% (11485 questionnaires in relation to 14,135 children in the study).

UPDATE SUMMARY

Built version 6c – February 2003
The temperament scores have been completely revised. See page 203 for further details.

Built version 6d – December 2008
2 records identified as belonging to ineligible pregnancies were removed. Due to extension of direct access to ALSPAC data to non-ALSPAC staff and in order to comply with guidance issued in 1996 by the ALSPAC Law & Ethics Committee regarding the confidentiality of multiple pregnancies 10 records for children from triplet and quadruplet pregnancies were removed. The sample size therefore dropped from 11,490 to 11,478.

The variables NQLET, KB002 & KB003 were removed because they are no longer required and could cause confusion.

Note that the frequency tables in this documentation have not been updated, so they will not exactly match those generated from the current version of the built file.

Built Version 7a – March 2019
Addition of Denver variables (Section I, out of sync with number order due to lack of space) kb900 to kb919, label corrections and addition of some missing derived variable methods. Errors were identified with the original calculation of derived variable KB584, this has subsequently been removed from the file. The Parent & Home derived score (KB586) has been removed as it contained KB584 in the original derivation. Similarly, the Mother parenting score (kb583) and mother & home (kb585) score have also been removed. Users can readily calculate these themselves if they want to produce summary data

THE VARIABLES

KB001 Form date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
111091	1	3036	26.4	26.4	26.4
050392	2	6086	53.0	53.0	79.4
311292	3	2363	20.6	20.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

SECTION A: YOUR BABY

A1. How would you assess the health ofyour baby:

	(i) In the first few months	*(ii) In the past month*
very healthy, no problems		
healthy, but a few minor problems		
sometimes quite ill		
almost always unwell		

[When more than 1 box ticked, the one with the higher code was taken]

KB010 Health of child in 1st months

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very healthy	1	6809	59.3	59.7	59.7
Minor problems	2	4197	36.5	36.8	96.4
Sometimes quite ill	3	297	2.6	2.6	99.0
Mostly unwell	4	110	1.0	1.0	100.0
Missing	-1	72	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11413 Missing cases 72

KB011 Health of child in past month

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very healthy	1	6801	59.2	59.6	59.6
Minor problems	2	4265	37.1	37.4	97.0
Sometimes quite ill	3	251	2.2	2.2	99.2
Mostly unwell	4	96	.8	.8	100.0
Missing	-1	72	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11413 Missing cases 72

A2. How many of the following immunisations has the baby had? (If you are unsure put 9, if no immunisations put 0)
(one box was given for each immunisation - if left blank this was coded to 0).

Number

A2. a)No. of BCGs (for tuberculosis) .....

KB013 No. of BCGs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11286	98.3	98.3	98.3
	1	199	1.7	1.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

Derived variable

KB012 BCG immunisation

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	199	1.7	1.7	1.7
No	2	11286	98.3	98.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

A2. b) No. of DTP or Triple (includes whooping cough)

KB015 No. of DTPs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1513	13.2	13.2	13.2
	1	208	1.8	1.8	15.0
	2	672	5.9	5.9	20.8
	3	9079	79.1	79.1	99.9
	4	12	.1	.1	100.0
	5	1	.0	.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

Derived variable

KB014 DTP immunisation

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9972	86.8	86.8	86.8
No	2	1513	13.2	13.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

A2. c) No. of DT (without whooping cough)....

KB017 No of DTs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10835	94.3	94.3	94.3
	1	99	.9	.9	95.2
	2	88	.8	.8	96.0
	3	458	4.0	4.0	100.0
	4	2	.0	.0	100.0
	5	1	.0	.0	100.0
	6	2	.0	.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

Derived variable

KB016 DT immunisation

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	650	5.7	5.7	5.7
No	2	10835	94.3	94.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

A2. d) No. of Polio.....

```
KB019     No. of Polio
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0      2542     22.1     22.1     22.1
                                1       270      2.4      2.4     24.5
                                2       648      5.6      5.6     30.1
                                3      8006     69.7     69.7     99.8
                                4        16       .1       .1    100.0
                                5         3       .0       .0    100.0
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

Derived variable

```
KB018     Polio immunisation
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      8943     77.9     77.9     77.9
No                              2      2542     22.1     22.1    100.0
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A2. e) No. of Hib (for meningitis).....

[This was only included in the 3rd version of the questionnaire]

```
KB023     No. of Hib
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0      9377     81.6     81.6     81.6
                                1       105      .9       .9     82.6
                                2       184     1.6      1.6     84.2
                                3      1817     15.8     15.8    100.0
                                4         2       .0       .0    100.0
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

Derived variable

```
KB022     Hib immunisation
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      2108     18.4     18.4     18.4
No                              2      9377     81.6     81.6    100.0
                                       ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A2. f) No. of other immunisations.(please describe)
[This was A2e in the 1st two questionnaires]

```
KB021     No. of others
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
                              0      9706     84.5     84.5     84.5
                                1       437      3.8      3.8     88.3
                                2       512      4.5      4.5     92.8
                                3       817      7.1      7.1     99.9
                                4         6       .1       .1     99.9
                                5         4       .0       .0    100.0
                                6         3       .0       .0    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

Derived variable

```
KB020     Other immunisation
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      1779     15.5     15.5     15.5
No                              2      9706     84.5     84.5    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A2. f) Did he have a temperature or was he unwell after any immunisation?
[Label should have been changed to A2g for 3rd questionnaire but was not]

Yes *No*

```
KB024     TEMP or unwell AFT immunisation
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      3344     29.1     29.4     29.4
N                               2      8026     69.9     70.6    100.0
Missing                        -1       115      1.0   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11370      Missing cases    115
```

If yes, please describe: (Keyed as text)

A2. f (i) which immunisation: .....
(Keyed as text)

A2. f (ii) how long after the immunisation did this start?

under 3 hours	*3-24 hours*	*1-2 days*	*3-6 days*	*1 week or more*	*don't know*

```
KB025     Time between immunisation & onset
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
<3 HRS                          1       539      4.7     16.3     16.3
3-24 HRS                        2      2277     19.8     68.8     85.1
1-2 days                        3       356      3.1     10.8     95.9
3-6 days                        4        93       .8      2.8     98.7
1WK or more                     5        44       .4      1.3    100.0
Missing                        -1      8176     71.2   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases    3309      Missing cases   8176
```

A2. f) iii) what happened? .....
[Keyed as text]

A3. Has he had fluoride treatment?

Yes *No* *Don't know*

```
KB026     Fluoride treatment
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       177      1.5      1.7      1.7
N                               2      9942     86.6     98.3    100.0
Missing                        -1      1366     11.9   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   10119      Missing cases   1366
```

Derived variable

```
KB026A    Baby had fluoride treatment
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       177      1.5      1.5      1.5
No                              2     11308     98.5     98.5    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A4. a) Has the doctor ever been called to the house because your baby was ill?

Yes *No*

```
KB027     Home visit by DR for sick CH
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      3474     30.2     30.4     30.4
N                               2      7943     69.2     69.6    100.0
Missing                        -1        68       .6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11417      Missing cases     68
```

b) how many times?

once *twice* *3-4 times* *5 or more times*
[When more than 1 box ticked, the one with the higher code was taken]
(If KB027 coded 2, KB028 was put to 0)

```
KB028     NO of visits
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
None                            0      7943     69.2     69.6     69.6
Once                            1      2257     19.7     19.8     89.4
Twice                           2       838      7.3      7.3     96.7
3-4 times                       3       306      2.7      2.7     99.4
5+ times                        4        65       .6       .6    100.0
Missing                        -1        76       .7   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11409      Missing cases     76
```

A5. a) Has your baby been taken to the doctor because he had a problem you were worried about?

Yes *No*

```
KB029     Visited Dr for CH PROB
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      8455     73.6     74.3     74.3
N                               2      2924     25.5     25.7    100.0
Missing                        -1       106       .9  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11379      Missing cases    106
```

b) how many times

once *twice* *3-4 times* *5 or more times*

[When more than 1 box ticked, the one with the higher code was taken]
(If KB029 = 2, KB030 was coded 0)

```
KB030     NO of visits
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
None                            0      2924     25.5     25.8     25.8
Once                            1      3327     29.0     29.3     55.1
Twice                           2      2854     24.8     25.2     80.3
3-4 times                       3      1791     15.6     15.8     96.1
5+ times                        4       445      3.9      3.9    100.0
Missing                        -1       144      1.3  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11341      Missing cases    144
```

A6. Has your baby had any of the following:

Yes and saw a doctor *Yes but did not see a doctor* *No did not have*

a) diarrhoea

[When more than 1 box ticked, the one with the lower code was taken]

```
KB032     Diarrhoea
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1      1815     15.8     15.8     15.8
Yes, but no doctor              2      2015     17.5     17.6     33.4
No                              3      7639     66.5     66.6    100.0
Missing                        -1        16       .1  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB031     Child had diarrhoea
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      3830     33.3     33.3     33.3
No                              2      7655     66.7     66.7    100.0
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. b) blood in the stools

[When more than 1 box ticked, the one with the lower code was taken]

```
KB034     Blood in stools
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1       251      2.2      2.2      2.2
Yes, but no doctor              2       202      1.8      1.8      3.9
No                              3     11016     95.9     96.1    100.0
Missing                        -1        16       .1   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB033     Child had blood in stools
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       453      3.9      3.9      3.9
No                              2     11032     96.1     96.1    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. c) vomiting

[When more than 1 box ticked, the one with the lower code was taken]

```
KB036     Vomited
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1      1813     15.8     15.8     15.8
Yes, but no doctor              2      1774     15.4     15.5     31.3
No                              3      7882     68.6     68.7    100.0
Missing                        -1        16       .1   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB035     Child vomited
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      3587     31.2     31.2     31.2
No                              2      7898     68.8     68.8    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. d) cough

[When more than 1 box ticked, the one with the lower code was taken]

```
KB038     Cough
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1      4546     39.6     39.6     39.6
Yes, but no doctor              2      2886     25.1     25.2     64.8
No                              3      4037     35.2     35.2    100.0
Missing                        -1        16       .1   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB037     Child had cough
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      7432     64.7     64.7     64.7
No                              2      4053     35.3     35.3    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. e) high temperature

[When more than 1 box ticked, the one with the lower code was taken]

```
KB040     High temperature
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1      2343     20.4     20.4     20.4
Yes, but no doctor              2      2157     18.8     18.8     39.2
No                              3      6969     60.7     60.8    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB039     Child had high temperature
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      4500     39.2     39.2     39.2
No                              2      6985     60.8     60.8    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. f) snuffles/cold

[When more than 1 box ticked, the one with the lower code was taken]

```
KB042     Cold
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1      3832     33.4     33.4     33.4
Yes, but no doctor              2      6198     54.0     54.0     87.5
No                              3      1439     12.5     12.5    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB041     Child had cold
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1     10030     87.3     87.3     87.3
No                              2      1455     12.7     12.7    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. g) ear ache

[When more than 1 box ticked, the one with the lower code was taken]

```
KB044     Earache
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1      1008      8.8      8.8      8.8
Yes, but no doctor              2       141      1.2      1.2     10.0
No                              3     10320     89.9     90.0    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB043     Child had earache
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1149     10.0     10.0     10.0
No                              2     10336     90.0     90.0    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. h) ear discharge (pus not wax)

[When more than 1 box ticked, the one with the lower code was taken]

```
KB046     Ear discharge
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1        258      2.2      2.2      2.2
Yes, but no doctor              2         66       .6       .6      2.8
No                              3      11145     97.0     97.2    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB045     Child had ear discharge
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1        324      2.8      2.8      2.8
No                              2      11161     97.2     97.2    100.0
                                     ------- ------- -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. i) convulsions/fits

[When more than 1 box ticked, the one with the lower code was taken]

```
KB048     Convulsions
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1         76       .7       .7       .7
Yes, but no doctor              2          6       .1       .1       .7
No                              3      11387     99.1     99.3    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB047     Child had convulsions
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1         82       .7       .7       .7
No                              2      11403     99.3     99.3    100.0
                                     ------- ------- -------
                            Total      11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. j) colic

[When more than1 box ticked, the one with the lower code was taken]

```
KB050     Colic
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1       1230     10.7     10.7     10.7
Yes, but no doctor              2       3273     28.5     28.5     39.3
No                              3       6966     60.7     60.7    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB049     Child had colic
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       4503     39.2     39.2     39.2
No                              2       6982     60.8     60.8    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. k) rash

[When more than 1 box ticked, the one with the lower code was taken]

```
KB052     Rash
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1       2560     22.3     22.3     22.3
Yes, but no doctor              2       1811     15.8     15.8     38.1
No                              3       7098     61.8     61.9    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB051     Child had rash
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       4371     38.1     38.1     38.1
No                              2       7114     61.9     61.9    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. l) wheezing

[When more than 1 box ticked, the one with the lower code was taken]

```
KB054     Wheeze
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1       1950     17.0     17.0     17.0
Yes, but no doctor              2        520      4.5      4.5     21.5
No                              3       8999     78.4     78.5    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB053     Child wheezed
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       2470     21.5     21.5     21.5
No                              2       9015     78.5     78.5    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. m) breathlessness

[When more than 1 box ticked, the one with the lower code was taken]

```
KB056     Breathlessness
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1        635      5.5      5.5      5.5
Yes, but no doctor              2         72       .6       .6      6.2
No                              3      10762     93.7     93.8    100.0
Missing                        -1         16       .1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB055     Child had breathlessness
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1        707      6.2      6.2      6.2
No                              2      10778     93.8     93.8    100.0
                                     ------- ------- -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. n) episodes of stopping breathing

[When more than 1 box ticked, the one with the lower code was taken]

```
KB058     Stopped breathing at times
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1       202      1.8      1.8      1.8
Yes, but no doctor              2        55       .5       .5      2.2
No                              3     11212     97.6     97.8    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11469      Missing cases     16
```

Derived variable

```
KB057     Child stopped breathing at times
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       257      2.2      2.2      2.2
No                              2     11228     97.8     97.8    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A6. o) an accident

[When more than 1 box ticked, the one with the lower code was taken]

```
KB060     An accident
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes & saw a doctor              1       310      2.7      2.7      2.7
Yes, but no doctor              2       185      1.6      1.6      4.3
No                              3     10974     95.6     95.7    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB059     Child had an accident
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       495      4.3      4.3      4.3
No                              2     10990     95.7     95.7    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A6. p) other (please describe)

[If any writing here but no box ticked, 0 was coded]

```
KB062     Other condition
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes & saw a doctor              1      1159     10.1     10.1     10.1
Yes, but no doctor              2       107       .9       .9     11.0
No                              3     10203     88.8     89.0    100.0
Missing                        -1        16       .1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11469      Missing cases     16
```

Derived variable

```
KB061     Child had an other condition
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      1266     11.0     11.0     11.0
No                              2     10219     89.0     89.0    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A7. a) Has your baby ever been admitted to hospital?
Yes No

```
KB066     CH admitted to HOSP
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1317     11.5     11.5     11.5
N                               2     10138     88.3     88.5    100.0
Missing                        -1        30       .3  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11455      Missing cases     30
```

If yes,

A7. b) how many times? .....
(If KB066 coded 2, KB067 coded to 0)

```
KB067     NO of HOSP admissons
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
                                0     10299     89.7     90.8     90.8
                                1       838      7.3      7.4     98.2
                                2       147      1.3      1.3     99.5
                                3        36       .3       .3     99.8
                                4        13       .1       .1     99.9
                                5         2       .0       .0     99.9
                                6         4       .0       .0    100.0
                                7         2       .0       .0    100.0
                                8         1       .0       .0    100.0
Missing                        -1       143      1.2  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11342      Missing cases    143
```

A7. c) please describe for each admission:

	Age of baby (months)	*Reason for admission*	*No.of nights baby stayed*
i)	.....	.....	.....
ii)	.....	.....	.....
iii)	.....	.....	.....
iv)	.....	.....	.....

(Keyed as text)

A7. d) How often did you see your baby while he was in hospital?
not at all
quite often
every day
all the time
[when more than 1 box ticked, the one with the lower code was taken]

```
KB068     NO of times saw CH in HOSP
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Not at all                      1        12       .1      1.0      1.0
Quite often                     2        16       .1      1.3      2.2
Daily                           3       182      1.6     14.4     16.7
All the time                    4      1051      9.2     83.3    100.0
Missing                        -1     10224     89.0  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases    1261      Missing cases  10224
```

A7. e) Did you stay overnight in hospital with your baby?

Yes *No*

```
KB069     Overnight stay in HOSP with CH
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1        917      8.0     72.8     72.8
N                               2        343      3.0     27.2    100.0
Missing                        -1      10225     89.0  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases    1260      Missing cases  10225
```

A8. Has your child had the following?

Yes *No*

a) hernia repair

```
KB070     CH had hernia repaired
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1         83       .7       .8       .8
N                               2      10729     93.4     99.2    100.0
Missing                        -1        673      5.9  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   10812      Missing cases    673
```

Derived variable

```
KB070A    Hernia repaired
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1         83       .7       .7       .7
No                              2      11402     99.3     99.3    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A8. b) circumcision

[This was not on the girl's questionnaire]

```
KB071     CH circumcised
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1         20       .2       .2       .2
No                              2       5520     48.1     49.7     49.9
Girl                            3       5562     48.4     50.1    100.0
Missing                        -1        383      3.3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11102      Missing cases    383
```

Derived variable

```
KB071A    Circumcised
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1         20       .2       .3       .3
No                              2       5903     51.4     99.7    100.0
Girl                           -2       5562     48.4  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases    5923      Missing cases   5562
```

A8. c) other operation (please describe)
[This was (b) on the girl's questionnaire]
[If a description given, but yes not ticked, 0 was coded]

```
KB072     CH had other OP
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       106       .9      1.1      1.1
N                               2      9296     80.9     98.9    100.0
Missing                        -1      2083     18.1   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    9402      Missing cases   2083
```

Derived variable

```
KB072A    Other operation
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       106       .9       .9       .9
No                              2     11379     99.1     99.1    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

A9. How often has your baby gone to the Child Health Clinic or Baby Clinic?

not at all	*once*	*2-3 times*	*4-5 times*	*6 or more times*	*don't know*

[when more than 1 box ticked, the one with the lower code was taken]

```
KB073     NO of baby clinic visits by CH
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Not at all                      1       311      2.7      2.8      2.8
Once                            2       354      3.1      3.2      5.9
2-3 times                       3      1485     12.9     13.2     19.2
4-5 times                       4      2586     22.5     23.1     42.2
6+ times                        5      6482     56.4     57.8    100.0
Missing                        -1       267      2.3   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11218      Missing cases    267
```

A10. a) Has your baby ever had wheezing with whistling on his chest when he breathed?

Yes *No*

```
KB074     Child had wheezing attacks
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      2265     19.7     19.9     19.9
N                               2      9140     79.6     80.1    100.0
Missing                        -1        80       .7   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11405      Missing cases     80
```

A10. b) How many separate times has this happened

once twice 3-4 times 5 or more times don't know

[when more than 1 box ticked, the one with the higher code was taken]
(If KB074 = 2, KB075 and KB076 coded 0)

KB075 Incidents of wheezing attacks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	9140	79.6	85.3	85.3
Once	1	547	4.8	5.1	90.4
Twice	2	399	3.5	3.7	94.1
3-4 times	3	312	2.7	2.9	97.0
5 or more	4	321	2.8	3.0	100.0
Missing	-1	766	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10719 Missing cases 766

A10. c) How many days altogether would you say he had wheezed?

1 2-3 4-9 10-19 20 or more don't know

[When more than 1 box ticked, the one with the higher code was taken]

KB076 Total days of wheezing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	9140	79.6	81.5	81.5
1	1	103	.9	.9	82.4
2-3	2	765	6.7	6.8	89.3
4-9	3	678	5.9	6.0	95.3
10-19	4	264	2.3	2.4	97.7
20+	5	261	2.3	2.3	100.0
Missing	-1	274	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11211 Missing cases 274

A10. d) Was he breathless during any of these times?

Yes for all Yes for some No not at all

[when more than 1 box ticked, the one with the lower code was taken]

KB077 CH breathless during wheezing attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y each time	1	65	.6	2.9	2.9
Y some times	2	619	5.4	28.0	30.9
Not at all	3	1528	13.3	69.1	100.0
Missing	-1	9273	80.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 2212 Missing cases 9273

A10. e) Did he have a fever during any of these times?

Yes for all *Yes for some* *No not at all*

[when more than 1 box ticked, the one with the lower code was taken]

KB078 CH had fever during wheezing attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y each time	1	87	.8	3.9	3.9
Y some times	2	779	6.8	35.2	39.1
Not at all	3	1350	11.8	60.9	100.0
Missing	-1	9269	80.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 2216 Missing cases 9269

A10. f) How old was he?

i) for the first occurrence: months

[In the first version only 1 digit was allowed - for the remaining versions 2 digits were allowed]

KB079 Age at 1ST wheezing attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 MTH	0	73	.6	3.5	3.5
	1	254	2.2	12.1	15.6
	2	330	2.9	15.8	31.4
	3	467	4.1	22.3	53.7
	4	398	3.5	19.0	72.8
	5	311	2.7	14.9	87.6

KB079 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6	193	1.7	9.2	96.8
	7	44	.4	2.1	98.9
	8	17	.1	.8	99.8
	9	3	.0	.1	99.9
	12	2	.0	.1	100.0
Missing	-1	9393	81.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 2092 Missing cases 9393

A10. f (ii) for the most recent occurrence: months

[In the first version only 1 digit was allowed - for the remaining versions 2 digits were allowed]

KB080 Age of latest wheezing attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 MTH	0	32	.3	1.7	1.7
	1	32	.3	1.7	3.3
	2	63	.5	3.3	6.6
	3	168	1.5	8.8	15.4
	4	233	2.0	12.2	27.6
	5	532	4.6	27.8	55.4
	6	661	5.8	34.6	90.0
	7	104	.9	5.4	95.4
	8	52	.5	2.7	98.1
	9	23	.2	1.2	99.3
	10	6	.1	.3	99.6
	11	5	.0	.3	99.9
	12	2	.0	.1	100.0
Missing	-1	9572	83.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 1913 Missing cases 9572

A10. g) What do you think brings them on?

Yes No Don't know

i) chest infection or bronchitis

```
KB081     MUM thinks bronchitis caused wheezing
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1264     11.0     63.1     63.1
N                               2       738      6.4     36.9    100.0
Missing                        -1      9483     82.6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    2002      Missing cases   9483
```

ii) being in a smoky room

```
KB082     MUM thinks smoke caused wheezing
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       249      2.2     12.4     12.4
N                               2      1753     15.3     87.6    100.0
Missing                        -1      9483     82.6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    2002      Missing cases   9483
```

A10. g (iii) cold weather

```
KB083     MUM thinks cold weather caused wheezing
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       535      4.7     26.7     26.7
N                               2      1467     12.8     73.3    100.0
Missing                        -1      9483     82.6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    2002      Missing cases   9483
```

iv) other (please describe)

[If a description given but no box ticked, 0 was coded]

```
 KB084     MUM thinks other cause for wheezing
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       476      4.1     23.8     23.8
N                               2      1526     13.3     76.2    100.0
Missing                        -1      9483     82.6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    2002      Missing cases   9483
```

A10. h) Have any of your other children had episodes of wheezing with whistling on the chest?

Yes No have no other children

```
KB085     Other children had wheezing attacks
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1431     12.5     21.6     21.6
N                               2      5201     45.3     78.4    100.0
No other children              -2      4285     37.3   Missing
Missing                        -1       568      4.9   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases    6632      Missing cases   4853
```

A11. a) Has the baby had a rash in the joints and creases of his body (e.g. behind the knees, under the arms)?

Yes *No*

```
KB086     CH had rash in joints & creases
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      2578     22.4     22.6     22.6
N                               2      8821     76.8     77.4    100.0
Missing                        -1        86       .7  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11399      Missing cases     86
```

b) how bad was this?

very bad *quite bad* *mild* *no problem*

[when more than 1 box ticked, the one with the lower code was taken]

```
KB087     Severity of rash
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
V bad                           1       150      1.3      6.3      6.3
Quite bad                       2       504      4.4     21.3     27.7
Mild                            3      1243     10.8     52.6     80.2
No PROB                         4       467      4.1     19.8    100.0
Missing                        -1      9121     79.4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    2364      Missing cases   9121
```

A11. c) does he have this sort of rash now?

Yes *No*

```
KB088     CH has this rash at PRES
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       926      8.1      8.1      8.1
N                               2     10444     90.9     91.9    100.0
Missing                        -1       115      1.0  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11370      Missing cases    115
```

A12. a) Has he had an itchy, dry, oozing or crusted rash on the face, forearms or shins?

Yes *No*

```
KB089     CH had oozing or crusted rash
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      2002     17.4     17.7     17.7
N                               2      9328     81.2     82.3    100.0
Missing                        -1       155      1.3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11330      Missing cases    155
```

If yes,

A12. b) how bad was this?

very bad *quite bad* *mild* *no problem*

```
KB090     Severity of rash
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Very bad                        1        165      1.4      8.7      8.7
Quite bad                       2        639      5.6     33.6     42.3
Mild                            3        859      7.5     45.2     87.6
No problem                      4        236      2.1     12.4    100.0
Missing                        -1       9586     83.5  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases    1899      Missing cases   9586
```

A12. c) does he have this sort of rash now?

Yes *No*

```
KB091     CH has this rash at PRES
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        819      7.1      7.2      7.2
N                               2      10494     91.4     92.8    100.0
Missing                        -1        172      1.5  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11313      Missing cases    172
```

A13. a) Has he had a nappy rash?

Yes *No*

```
KB092     CH had nappy rash
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       6353     55.3     55.5     55.5
N                               2       5084     44.3     44.5    100.0
Missing                        -1         48       .4  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11437      Missing cases     48
```

b) how bad was this?

very bad *quite bad* *mild* *no problem*
[when more than 1 box ticked, the one with the lower code was taken]

```
KB093     Severity of nappy rash
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
V bad                           1        456      4.0      7.2      7.2
Quite                           2       1555     13.5     24.5     31.7
Mild                            3       2992     26.1     47.2     79.0
No PROB                         4       1333     11.6     21.0    100.0
Missing                        -1       5149     44.8  Missing
                                      ------- ------- -------
                            Total      11485    100.0    100.0

Valid cases    6336      Missing cases   5149
```

c) does he have this sort of rash now?

Yes *No*

```
KB094     CH has nappy rash at PRES
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       881      7.7      7.7      7.7
N                               2     10526     91.6     92.3    100.0
Missing                        -1        78       .7  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11407      Missing cases     78
```

A14. a) Has he had cradle cap (scaly or crusty scalp)?

Yes *No*

```
KB095     CH had cradle cap
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      8496     74.0     74.2     74.2
N                               2      2952     25.7     25.8    100.0
Missing                        -1        37       .3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11448      Missing cases     37
```

If yes,

b) how bad was this?

very bad *quite bad* *mild* *no problem*

[when more than 1 box ticked, the one with the lower code was taken]

```
KB096     Severity of cradle cap
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
V bad                           1       272      2.4      3.2      3.2
Quite bad                       2      1476     12.9     17.4     20.6
Mild                            3      4927     42.9     58.1     78.7
No PROB                         4      1803     15.7     21.3    100.0
Missing                        -1      3007     26.2  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    8478      Missing cases   3007
```

c) was there redness with it?

Yes *No*

```
KB097     Redness with cradle cap
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       863      7.5     10.2     10.2
N                               2      7606     66.2     89.8    100.0
Missing                        -1      3016     26.3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    8469      Missing cases   3016
```

d) was there itching with it?

Yes *No*

```
KB098     Itching with cradle cap
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       856      7.5     10.2     10.2
N                               2      7552     65.8     89.8    100.0
Missing                        -1      3077     26.8   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    8408      Missing cases   3077
```

A14. e) is there any cradle cap now?

Yes *No*

```
KB099     CH has cradle cap at PRES
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      3667     31.9     32.1     32.1
N                               2      7767     67.6     67.9    100.0
Missing                        -1        51       .4   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11434      Missing cases     51
```

A15. Does he ever posset (bring up small vomits)?

yes often *yes sometimes* *no*
[when more than 1 box ticked, the one with the lower code was taken]

```
KB101     Frequency child possets
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1      2881     25.1     25.2     25.2
Sometimes                       2      6805     59.3     59.5     84.7
Never                           3      1752     15.3     15.3    100.0
Missing                        -1        47       .4   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11438      Missing cases     47
```

Derived variable

```
KB100     Child known to posset
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      9686     84.3     84.3     84.3
No                              2      1799     15.7     15.7    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A16. Has he ever vomited (brought up most or all of his meal)?

yes often *yes sometimes* *yes once* *no not at all*

[when more than 1 box ticked, the one with the lower code was taken]

```
KB103     Frequency child vomits
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1       494      4.3      4.3      4.3
Sometimes                       2      3631     31.6     31.8     36.1
Once                            3      3339     29.1     29.2     65.3
Never                           4      3967     34.5     34.7    100.0
Missing                        -1        54       .5  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11431      Missing cases     54
```

Derived variable

```
KB102     Child known to vomit
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      7464     65.0     65.0     65.0
No                              2      4021     35.0     35.0    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

A17. How many times a day (24 hours) does he usually dirty his nappy nowadays?

4 or more times *2 - 3 times* *once a day* *once in 2-4 days* *once a week* *can't say*

[when more than 1 box ticked, the one with the lower code was taken]

```
KB104     NO of times nappy is dirtied in day
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
4+ times                        1       335      2.9      3.0      3.0
2-3 times                       2      6340     55.2     56.4     59.4
Once daily                      3      4157     36.2     37.0     96.4
Once in 2-4 days                4       375      3.3      3.3     99.8
Once PWK                        5        26       .2       .2    100.0
Missing                        -1       252      2.2  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11233      Missing cases    252
```

A18 *How often are his stools:*

(In this section some mothers only ticked the 'usually' and 'sometimes' sections, but never was not ticked. If left blank this was then coded as never)

Usually *Sometimes* *Never*

a) hard

[when more than 1 box ticked, the one with the lower code was taken]

```
KB105     FREQ that stools are hard
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1      1403     12.2     12.3     12.3
SMTS                            2      6782     59.1     59.3     71.5
Never                           3      3261     28.4     28.5    100.0
Missing                        -1        39       .3  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11446      Missing cases     39
```

b) soft

[when more than1 box ticked, the one with the lower code was taken]

```
KB106     FREQ that stools are soft
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1      6535     56.9     57.1     57.1
SMTS                            2      4707     41.0     41.1     98.2
Never                           3       204      1.8      1.8    100.0
Missing                        -1        39       .3  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A18. c) curdy

[when more than 1 box ticked, the one with the lower code was taken]

```
KB107     FREQ that stools are curdy
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1       249      2.2      2.2      2.2
SMTS                            2      3415     29.7     29.8     32.0
Never                           3      7782     67.8     68.0    100.0
Missing                        -1        39       .3  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11446      Missing cases     39
```

A18 d) liquid

[when more than 1 box ticked, the one with the lower code was taken]

```
KB108     FREQ that stools are liquid
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1       195      1.7      1.7      1.7
SMTS                            2      3470     30.2     30.3     32.0
Never                           3      7781     67.7     68.0    100.0
Missing                        -1        39       .3  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A18. e) green

[when more than 1 box ticked, the one with the lower code was taken]

```
KB109     FREQ that stools are green
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1       599      5.2      5.2      5.2
SMTS                            2      4546     39.6     39.7     45.0
Never                           3      6301     54.9     55.0    100.0
Missing                        -1        39       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A18. f) brown

[when more than 1 box ticked, the one with the lower code was taken]

```
KB110     FREQ that stools are brown
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1      5724     49.8     50.0     50.0
SMTS                            2      4182     36.4     36.5     86.5
Never                           3      1540     13.4     13.5    100.0
Missing                        -1        39       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A18. g) black

[when more than 1 box ticked, the one with the lower code was taken]

```
KB111     FREQ that stools are black
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1        41       .4       .4       .4
SMTS                            2      1050      9.1      9.2      9.5
Never                           3     10355     90.2     90.5    100.0
Missing                        -1        39       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A18. h) yellow

[when more than 1 box ticked, the one with the lower code was taken]

```
KB112     FREQ that stools are yellow
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1       797      6.9      7.0      7.0
SMTS                            2      4830     42.1     42.2     49.2
Never                           3      5819     50.7     50.8    100.0
Missing                        -1        39       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11446      Missing cases     39
```

A19. a) Has he ever had diarrhoea or gastro-enteritis?

KB113 CH had diarrhoea or GAST-ENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	3249	28.3	28.4	28.4
N	2	8199	71.4	71.6	100.0
Missing	-1	37	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11448 Missing cases 37

Yes No If no, go to A20a, on page 12

If yes,

b) how many times?

KB114 NO of times CH had diarrhoea or GAST-ENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	8201	71.4	72.4	72.4
	1	2180	19.0	19.2	91.6
	2	631	5.5	5.6	97.2
	3	177	1.5	1.6	98.7
	4	70	.6	.6	99.3
	5	22	.2	.2	99.5
	6	23	.2	.2	99.7
	7	5	.0	.0	99.8
	8	3	.0	.0	99.8
	9	3	.0	.0	99.8
	10	7	.1	.1	99.9
	11	2	.0	.0	99.9
	12	3	.0	.0	99.9
	14	1	.0	.0	99.9
	15	1	.0	.0	100.0
	16	1	.0	.0	100.0
	20	3	.0	.0	100.0
	25	1	.0	.0	100.0
Missing	-1	151	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11334 Missing cases 151

A19. c) how many days did the worst bout last?

KB115 NO of days of worst bout

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	718	6.3	22.8	22.8
	2	884	7.7	28.1	51.0
	3	524	4.6	16.7	67.6
	4	279	2.4	8.9	76.5
	5	236	2.1	7.5	84.0
	6	86	.7	2.7	86.8
	7	215	1.9	6.8	93.6
	8	34	.3	1.1	94.7
	9	12	.1	.4	95.1
	10	66	.6	2.1	97.2
	11	3	.0	.1	97.3
	12	4	.0	.1	97.4
	14	51	.4	1.6	99.0
	15	4	.0	.1	99.1
	16	2	.0	.1	99.2
	17	2	.0	.1	99.3
	18	1	.0	.0	99.3
	19	1	.0	.0	99.3
	21	11	.1	.3	99.7
	23	1	.0	.0	99.7
	24	1	.0	.0	99.7
	28	2	.0	.1	99.8
	30	3	.0	.1	99.9
	35	1	.0	.0	99.9
	49	1	.0	.0	100.0
	60	1	.0	.0	100.0
Missing	-1	8342	72.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 3143 Missing cases 8342

A19. d) Did you: Yes No

i) call the doctor to come to your home

```
KB116     DR called to home
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       595      5.2     18.4     18.4
N                               2      2635     22.9     81.6    100.0
No diarrhoea                   -2      8199     71.4  Missing
Missing                        -1        56       .5  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    3230      Missing cases   8255
```

ii) go to your doctor

```
KB117     Visited DR
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      1406     12.2     43.5     43.5
N                               2      1824     15.9     56.5    100.0
No diarrhoea                   -2      8199     71.4  Missing
Missing                        -1        56       .5  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    3230      Missing cases   8255
```

A19. d iii) treat it yourself

```
KB118     CH treated by MUM at home
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1186     10.3     36.7     36.7
N                               2      2044     17.8     63.3    100.0
No diarrhoea                   -2      8199     71.4  Missing
Missing                        -1        56       .5  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    3230      Missing cases   8255
```

iv) other (please describe)

[If a description given but no box ticked, 1 was coded]

```
KB119     Other action taken
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       387      3.4     12.0     12.0
N                               2      2843     24.8     88.0    100.0
No diarrhoea                   -2      8199     71.4  Missing
Missing                        -1        56       .5  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    3230      Missing cases   8255
```

A19. e) Did you continue feeding as usual?

Yes If yes, go to A19f, below

No

```
KB120     Fed CH as usual

                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1673     14.6     51.7     51.7
N                               2      1564     13.6     48.3    100.0
No diarrhoea                   -2      8199     71.4  Missing
Missing                        -1        49       .4  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    3237      Missing cases   8248
```

If no, i) how long was normal feeding disturbed?

less than 1 day *1 day* *2 days* *3-4 days* *5 or more days*
[when more than 1 box ticked, the one with the higher code was taken]

KB121 Duration of feeding disturbances

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 day	1	220	1.9	12.1	12.1
1 day	2	423	3.7	23.4	35.5
2 days	3	434	3.8	24.0	59.5
3-4 days	4	446	3.9	24.6	84.1
5+ days	5	288	2.5	15.9	100.0
No diarrhoea	-2	8199	71.4	Missing	
Missing	-1	1475	12.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 1811 Missing cases 9674

A19. f) Was the baby treated with an oral rehydration solution?

Yes *No* *Don't know*
[if description given in (i) but no box ticked, 0 was coded]

KB122 CH given oral rehydration solution

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	1048	9.1	38.3	38.3
N	2	1687	14.7	61.7	100.0
No diarrhoea	-2	8199	71.4	Missing	
Missing	-1	551	4.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 2735 Missing cases 8750

If yes, i) give type if known: .....
[Keyed as text]

ii) how long was the solution given?

less than 1 day *1 day* *2 days* *3-4 days* *5 or more days*
[when more than 1 box ticked, the one with the higher code was taken]

KB123 Duration of oral rehydration treatment

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 day	1	136	1.2	11.5	11.5
1 day	2	351	3.1	29.6	41.1
2 days	3	313	2.7	26.4	67.5
3-4 days	4	272	2.4	22.9	90.4
5+ days	5	114	1.0	9.6	100.0
Missing	-1	10299	89.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 1186 Missing cases 10299

A19. g) What other treatment was given? [Keyed as text]

A20. a) Has your child ever had a time when he has coughed for at least 2 days?

Yes *No*

KB124 CH coughed for at least 2 days

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	5011	43.6	44.0	44.0
N	2	6372	55.5	56.0	100.0
Missing	-1	102	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11383 Missing cases 102

If yes,

A20. b) how old was he when this first happened? months
(Put O if less than 1 month)

[Only 1 digit was allowed in the 1st version, 2 in the remaining versions; coders of the 1st version were, however, instructed to use 2 digits]

KB125 Age CH 1ST had cough attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 MTH	0	302	2.6	6.1	6.1
	1	272	2.4	5.5	11.7
	2	575	5.0	11.7	23.3
	3	897	7.8	18.2	41.6
	4	873	7.6	17.7	59.3
	5	1076	9.4	21.9	81.2
	6	736	6.4	15.0	96.1
	7	125	1.1	2.5	98.7
	8	48	.4	1.0	99.7
	9	10	.1	.2	99.9
	10	6	.1	.1	100.0
	11	1	.0	.0	100.0
Missing	-1	6564	57.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 4921 Missing cases 6564

A20. c) how many times has this happened?

once *twice* *3-9 times* *10 or more times*
[when more than 1 box ticked, the one with the higher code was used]

KB126 NO of cough attacks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Once	1	2683	23.4	53.6	53.6
Twice	2	1458	12.7	29.1	82.8
3-9 times	3	703	6.1	14.0	96.8
10+ times	4	160	1.4	3.2	100.0
Missing	-1	6481	56.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 5004 Missing cases 6481

A20. d) did he have a fever at any of these times?

Yes for all *Yes for some* *No not at all*
[when more than 1 box ticked, the one with the lower code was taken]

```
KB127     CH had fever with cough attacks
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Each time                       1       270      2.4      5.4      5.4
Some times                      2      1543     13.4     30.7     36.0
Not at all                      3      3221     28.0     64.0    100.0
Missing                        -1      6451     56.2   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases    5034      Missing cases   6451
```

A20 e) did he have a runny nose during any ofthese spells?

Yes for all *Yes for some* *No not at all*
[when more than 1 box ticked, the one with the lower code was taken]

```
KB128     CH had runny nose with cough attacks
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Each time                       1      1613     14.0     31.9     31.9
Some times                      2      2879     25.1     57.0     89.0
Not at all                      3       557      4.8     11.0    100.0
Missing                        -1      6436     56.0   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases    5049      Missing cases   6436
```

A21. Your baby's hearing

The following questions are about your baby's ears or hearing.

a) Generally, does your baby listen to people or to things that happen nearby:

Yes usually *Yes often* *Sometimes* *Usually not* *Don't know*
[when more than 1 box ticked, the one with the higher code was taken]
[If the mother had written ’no never’, code 4 was used]

```
KB129     CH listens to people & events'
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y usually                       1      8376     72.9     73.5     73.5
Y often                         2      2902     25.3     25.4     98.9
SMTS                            3       117      1.0      1.0     99.9
Not usually                     4         8       .1       .1    100.0
Missing                        -1        82       .7   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11403      Missing cases     82
```

b) *Does he turn his head towards sounds?*

only to very loud sounds
yes usually
yes sometimes
never turns towards sounds
don't know

[when more than 1 box ticked, the one with the higher code was taken]

```
KB130     CH turns head towards sound
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Usually                         1     11015     95.9     96.2     96.2
Sometimes                       2       302      2.6      2.6     98.9
Only v loud sounds              3       123      1.1      1.1    100.0
Never                           4         5       .0       .0    100.0
Missing                        -1        40       .3  Missing
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11445      Missing cases     40
```

A21. *c)* *During or after a cold, is his hearing worse than usual?*

yes much worse
yes a little worse
has never had a cold
no, about the same
don't know

[when more than 1 box ticked, the one with the lower code was taken]

```
KB131     Hearing worse during or after a cold
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y much worse                    1        35       .3       .5       .5
Y a little worse                2       466      4.1      6.2      6.7
About the same                  3      6979     60.8     93.3    100.0
Never had cold                 -2      1759     15.3  Missing
Missing                        -1      2246     19.6  Missing
                                       ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases    7480      Missing cases   4005
```

d) *During a cold, is the dripping (discharge) from your baby's nose:*

	Yes	*No*
i) *clear*	*Hasn't had a cold*	

```
KB132     During colds nose mucus is clear
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      7070     61.6     73.2     73.2
N                               2      2594     22.6     26.8    100.0
Never had cold                 -2      1759     15.3  Missing
Missing                        -1        62       .5  Missing
                                       -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases    9664      Missing cases   1821
```

ii) slightly white in colour

```
KB133     During colds nose mucus is white
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      2440     21.2     25.1     25.1
N                               2      7286     63.4     74.9    100.0
Never had cold                 -2      1759     15.3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    9726      Missing cases   1759
```

iii) thick heavy yellow and/or green in colour (catarrh)

```
KB134     During colds mucus is  yellow or green
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      2835     24.7     29.1     29.1
N                               2      6891     60.0     70.9    100.0
Never had cold                 -2      1759     15.3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9726      Missing cases   1759
```

A21. d iv) very little discharge occurs at all

```
KB135     During colds mucus is slight
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      1886     16.4     19.4     19.4
N                               2      7840     68.3     80.6    100.0
Never had cold                 -2      1759     15.3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9726      Missing cases   1759
```

v) don't know

[In 1st version, (i) - (v) were not numbered]

```
 KB136     DK about mucus during colds
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        62       .5       .6       .6
N                               2      9664     84.1     99.4    100.0
Never had cold                 -2      1759     15.3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9726      Missing cases   1759
```

e) *Does he pull, scratch or poke at his ears?*

quite often
only at times when poorly, fretful, or in pain
hardly ever
don't know

[If 'never' was written code 4 was used but this was recoded to 3 for these files]
[When more than 1 box ticked, the lower code was taken]

KB137 CH pulls scratches or pokes own ears

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Quite often	1	1856	16.2	17.1	17.1
Only when poorly	2	1615	14.1	14.8	31.9
Hardly ever	3	7410	64.5	68.1	100.0
Missing	-1	604	5.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 10881 Missing cases 604

f) *Do his ears go red and sore looking for a long time? (Remember - an ear that has just been slept on may look red for a short time.)*

quite often
only at times when poorly, fretful, or in pain
hardly ever
don't know

[If 'never' was written code 4 was used]
[When more than 1 box ticked the lower code was taken]

KB138 CH ears red & sore for a long time

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Quite often	1	182	1.6	1.8	1.8
Only when poorly	2	677	5.9	6.6	8.4
Hardly ever	3	9274	80.7	90.5	98.9
Never	4	110	1.0	1.1	100.0
Missing	-1	1242	10.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 10243 Missing cases 1242

A21. *g)* *Has pus or a sticky mucus (not ear wax) ever leaked out of his ear?*

never *once* *more than once* *don't know*
[when more than 1 box ticked, the higher code was taken]

KB139 Pus or mucus from ears

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	10913	95.0	96.6	96.6
Once	2	276	2.4	2.4	99.0
>once	3	112	1.0	1.0	100.0
Missing	-1	184	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11301 Missing cases 184

A21. h) Does he breathe through his mouth rather than through his nose?

all the time *much of the time* *rarely* *never* *don't know*

[when more than 1 box ticked, the lower code was taken]

```
KB140     CH breathes through mouth not nose
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1       212      1.8      2.2      2.2
Mostly                          2      1591     13.9     16.2     18.3
Rarely                          3      5812     50.6     59.0     77.4
Never                           4      2228     19.4     22.6    100.0
Missing                        -1      1642     14.3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    9843      Missing cases   1642
```

i) Does he snore for more than a few minutes at a time?

most nights *quite often* *only rarely* *don't know*

[If 'never' written code 4 was used]

[when more than 1 box ticked, the lower code was taken]

```
KB141     CH snores > few MINS at a time
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Most nights                     1       367      3.2      3.8      3.8
Quite often                     2      1015      8.8     10.6     14.5
Rarely                          3      8172     71.2     85.5    100.0
Missing                        -1      1931     16.8  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases    9554      Missing cases   1931
```

A21. j) When he is asleep, does he seem to stop breathing or hold his breath for several seconds at a time?

yes, often *yes, sometimes* *no* *don't know*

[If 'never' written code 4 was used]

[when more than 1 box ticked, the lower code was taken]

```
KB142     Sleeping CH holds breath for a time
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y often                         1       166      1.4      1.6      1.6
Y SMTS                          2      1797     15.6     17.4     19.0
N                               3      8373     72.9     81.0    100.0
Missing                        -1      1149     10.0  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   10336      Missing cases   1149
```

SECTION B: ACCIDENTS AND INJURIES

However careful a parent is, most children have accidents at some time or other. Please list on the next pages the times your child has had an accident whether or not he was injured as a result.

B1. a) Has your child ever been burnt or scalded?

Yes *No*

KB200 CH burnt or scalded

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	171	1.5	1.5	1.5
N	2	11275	98.2	98.5	100.0
Missing	-1	39	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11446 Missing cases 39

If yes, b) how many times?

KB201 NO of times CH burnt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11275	98.2	98.6	98.6
	1	154	1.3	1.3	99.9
	2	6	.1	.1	100.0
	7	1	.0	.0	100.0
Missing	-1	49	.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11436 Missing cases 49

For each burn or scald please describe below what happened:

1st accident *2nd accident* *3rd accident*

[Keyed as text]

c) Place accident happened (eg. kitchen, garden, creche)

d) What was he burnt with? (e.g tea, iron, electric fire)

e) Date of accident (month, year)

f) Injuries caused (if no injury write none)

g) Who was with the baby?

[Keyed as text]

h) *What did the person with the baby do?*

Nothing
Treated him themselves
Took to doctor
Took to hospital
Other (please describe)

KB202 Action of person with CH - 1st burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	8	.1	5.4	5.4
Treated self	2	105	.9	70.5	75.8
Took to DR	3	9	.1	6.0	81.9
Took to HOSP	4	7	.1	4.7	86.6
Other	5	20	.2	13.4	100.0
Missing	-1	11336	98.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 149 Missing cases 11336

KB203 Action of person with CH - 2nd burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	2	.0	33.3	33.3
Treated self	2	4	.0	66.7	100.0
Missing	-1	11479	99.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 6 Missing cases 11479

KB204 Action of person with CH - 3rd burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	-1	11485	100.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 0 Missing cases 11485

B1. *i)* *What treatment did the person with the baby give?* [Keyed as text]
j) *What other treatment did he have?* [Keyed as text]
k) *Please describe how each accident happened:* [Keyed as text]

B2. a) Has your child ever been dropped or had a fall?

Yes *No*

KB205 CH dropped or fell

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	2485	21.6	21.8	21.8
N	2	8924	77.7	78.2	100.0
Missing	-1	76	.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11409 Missing cases 76

If yes, b) how many times?

For each fall please describe below what happened.

KB206 NO of times CH has fallen

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	8924	77.7	78.8	78.8
	1	1786	15.6	15.8	94.6
	2	470	4.1	4.2	98.8
	3	101	.9	.9	99.7
	4	24	.2	.2	99.9
	5	5	.0	.0	99.9
	6	4	.0	.0	100.0
	7	1	.0	.0	100.0
	10	2	.0	.0	100.0
	14	1	.0	.0	100.0
	15	1	.0	.0	100.0
Missing	-1	166	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11319 Missing cases 166

1st accident *2nd accident* *3rd accident*

B2. c) Place accident happened (eg. kitchen, garden, creche)
d) What did he fall or drop from (eg. table, baby walker, pram, bed, your arms)
e) Date of fall month, year)
f) Injuries caused (if no injury write none)
g) Who was with the baby?
[Keyed as text]

h) *What did the person with the baby do?*

Nothing
Treated him themselves
Took to doctor
Took to hospital
Other (please describe)

KB207 Action of person with CH - 1st fall

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	878	7.6	38.1	38.1
Treated self	2	784	6.8	34.0	72.1
Took to DR	3	136	1.2	5.9	78.0
Took to HOSP	4	131	1.1	5.7	83.7
Other	5	377	3.3	16.3	100.0
Missing	-1	9179	79.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 2306 Missing cases 9179

KB208 Action of person with CH - 2nd fall

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	256	2.2	46.6	46.6
Treated self	2	199	1.7	36.2	82.9
Took to DR	3	10	.1	1.8	84.7
Took to HOSP	4	2	.0	.4	85.1
Other	5	82	.7	14.9	100.0
Missing	-1	10936	95.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 549 Missing cases 10936

KB209 Action of person with CH - 3rd fall

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	61	.5	48.8	48.8
Treated self	2	45	.4	36.0	84.8
Took to DR	3	2	.0	1.6	86.4
Took to HOSP	4	1	.0	.8	87.2
Other	5	16	.1	12.8	100.0
Missing	-1	11360	98.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 125 Missing cases 11360

B2. *i)* *What treatment did the person with the baby give?*
[Keyed as text]

j) *What other treatment did he have?*

k) *Please describe how each accident happened:*
[Keyed as text]

B3. a) Has the child had any other accidents or injuries?

Yes *No*

```
KB210     CH had other accident
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       428      3.7      3.8      3.8
N                               2     10909     95.0     96.2    100.0
Missing                        -1       148      1.3  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11337      Missing cases    148
```

If yes, b) how many other accidents?

```
KB211     NO of other accidents
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0     10919     95.1     96.7     96.7
                                1       317      2.8      2.8     99.5
                                2        45       .4       .4     99.9
                                3         8       .1       .1    100.0
Missing                        -1       196      1.7  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11289      Missing cases    196
```

For each accident or injury please describe below what happened.

1st accident *2nd accident* *3rd accident*

c) Place accident happened (eg. kitchen, garden, creche)

d) What happened?

e) Date of accident (month, year)

f) Injuries caused (if no injury write none)

g) Who was with the baby?

[Keyed as text]

B3. h) What did the person with the baby do?

Nothing
Treated him themselves
Took to doctor
Took to hospital
Other (please describe)

KB212 Action of person with CH - 1st accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	79	.7	21.1	21.1
Treated self	2	153	1.3	40.9	62.0
Took to DR	3	36	.3	9.6	71.7
Took to HOSP	4	47	.4	12.6	84.2
Other	5	59	.5	15.8	100.0
Missing	-1	11111	96.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 374 Missing cases 11111

KB213 Action of person with CH - 2nd accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	23	.2	44.2	44.2
Treated self	2	21	.2	40.4	84.6
Took to DR	3	1	.0	1.9	86.5
Took to HOSP	4	1	.0	1.9	88.5
Other	5	6	.1	11.5	100.0
Missing	-1	11433	99.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 52 Missing cases 11433

KB214 Action of person with CH - 3rd accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	1	.0	16.7	16.7
Treated self	2	3	.0	50.0	66.7
Other	5	2	.0	33.3	100.0
Missing	-1	11479	99.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 6 Missing cases 11479

i) What treatment did the person with the baby give?
j) What other treatment did he have?
k) Please describe how each accident happened:
[Keyed as text]

Derived variables

```
compute kb220=2

if (kb200=1 or kb205=1 or kb210=1) kb220=1


compute kb221=kb201+kb206+kb211

if (kb201=-1 or kb206=-1 or kb211=-1) kb221=-1

if kb074=2 kb075=0

if kb074=2 kb076=0
```

KB220 Ch known to have had accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2949	25.7	25.7	25.7
No	2	8536	74.3	74.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB221 No. of accidents

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	8386	73.0	75.2	75.2
	1	2043	17.8	18.3	93.5
	2	547	4.8	4.9	98.4
	3	126	1.1	1.1	99.5
	4	35	.3	.3	99.8
	5	9	.1	.1	99.9
	6	4	.0	.0	100.0
	7	2	.0	.0	100.0
	10	1	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	331	2.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11154 Missing cases 331

SECTION C: FEEDING

C1. Has your baby ever had the following:

	Age started		*How often nowadays*	
	No	*Yes*	*(Put 0 if less than 1 month)*	*(Put 66 if he has this milk all the time now)*

[N.B. the part in brackets was not inserted in the 1st version]

a) bottle of ordinary baby milk (formula)

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits. How often: If 'all the time' or similar was given coders used 66; If 'occasionally', 97. If part of a month was given, this was rounded down]

```
KB251     Ch had formula
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1      2198     19.1     19.1     19.1
Y                               2      9287     80.9     80.9    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0


KB251A    KB251 adjusted to 6mth
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1      2237     19.5     19.5     19.5
Yes                             2      9248     80.5     80.5    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0


KB252     Age started formula
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 month                        0      4690     40.8     52.0     52.0
                                1       812      7.1      9.0     61.0
                                2      1093      9.5     12.1     73.1
                                3      1034      9.0     11.5     84.6
                                4       628      5.5      7.0     91.5
                                5       466      4.1      5.2     96.7
                                6       260      2.3      2.9     99.6
                                7        24       .2       .3     99.8
                                8         6       .1       .1     99.9
                                9         6       .1       .1    100.0
                               10         2       .0       .0    100.0
                               15         1       .0       .0    100.0
Missing                        -1      2463     21.4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9022      Missing cases   2463
```

KB252A KB252 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	4690	40.8	52.2	52.2
	1	812	7.1	9.0	61.2
	2	1093	9.5	12.2	73.4
	3	1034	9.0	11.5	84.9
	4	628	5.5	7.0	91.9
	5	466	4.1	5.2	97.1
	6	260	2.3	2.9	100.0
Missing	-1	2502	21.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 8983 Missing cases 2502

KB253 No. of times per week child has formula

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	3400	29.6	31.8	31.8
	1	102	.9	1.0	32.8
	2	108	.9	1.0	33.8
	3	76	.7	.7	34.5
	4	63	.5	.6	35.1
	5	59	.5	.6	35.7
	6	32	.3	.3	36.0
	7	414	3.6	3.9	39.8
	8	7	.1	.1	39.9
	9	7	.1	.1	40.0
	10	42	.4	.4	40.4
	11	2	.0	.0	40.4
	12	15	.1	.1	40.5
	13	1	.0	.0	40.5
	14	430	3.7	4.0	44.5
	15	12	.1	.1	44.7
	16	11	.1	.1	44.8
	17	2	.0	.0	44.8
	18	19	.2	.2	45.0
	19	2	.0	.0	45.0
	20	38	.3	.4	45.3
	21	574	5.0	5.4	50.7
	22	3	.0	.0	50.7
	23	3	.0	.0	50.8
	24	29	.3	.3	51.0
	25	15	.1	.1	51.2
	26	5	.0	.0	51.2
	27	6	.1	.1	51.3
	28	578	5.0	5.4	56.7
	30	43	.4	.4	57.1
	31	1	.0	.0	57.1
	32	8	.1	.1	57.2
	33	2	.0	.0	57.2
	34	3	.0	.0	57.2
	35	191	1.7	1.8	59.0
	36	4	.0	.0	59.0
	40	11	.1	.1	59.2
	42	37	.3	.3	59.5
	45	4	.0	.0	59.5
	48	1	.0	.0	59.5
	49	5	.0	.0	59.6
	50	2	.0	.0	59.6
	51	1	.0	.0	59.6
	54	1	.0	.0	59.6
	56	4	.0	.0	59.7
	58	1	.0	.0	59.7
	65	1	.0	.0	59.7
All the time	66	4306	37.5	40.3	100.0
Missing	-1	804	7.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10681 Missing cases 804

KB253A KB253 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	3415	29.7	31.9	31.9
	1	100	.9	.9	32.9
	2	105	.9	1.0	33.9
	3	74	.6	.7	34.6
	4	63	.5	.6	35.1
	5	59	.5	.6	35.7
	6	32	.3	.3	36.0
7 or more	7	6841	59.6	64.0	100.0
Missing	-1	796	6.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 10689 Missing cases 796

C1. b) powdered follow-on milk

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits.How often: If ’all the time’ or similar was given coders used 66; If ’occasionally’, 97. If part of a month was given, this was rounded down]

KB254 CH had follow-on milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10252	89.3	89.3	89.3
Y	2	1233	10.7	10.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB254A KB254 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10319	89.8	89.8	89.8
Yes	2	1166	10.2	10.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB255 Age started follow-on milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	107	.9	9.3	9.3
	1	37	.3	3.2	12.6
	2	50	.4	4.4	16.9
	3	87	.8	7.6	24.5
	4	52	.5	4.5	29.0
	5	115	1.0	10.0	39.1
	6	632	5.5	55.1	94.2
	7	41	.4	3.6	97.7
	8	17	.1	1.5	99.2
	9	6	.1	.5	99.7
	10	1	.0	.1	99.8
	11	1	.0	.1	99.9
	12	1	.0	.1	100.0
Missing	-1	10338	90.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 1147 Missing cases 10338

KB255A KB255 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	107	.9	9.9	9.9
	1	37	.3	3.4	13.3
	2	50	.4	4.6	18.0
	3	87	.8	8.1	26.0
	4	52	.5	4.8	30.8
	5	115	1.0	10.6	41.5
	6	632	5.5	58.5	100.0
Missing	-1	10405	90.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 1080 Missing cases 10405

KB256 No. times per week child has follow-on m

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	10396	90.5	91.8	91.8
	1	67	.6	.6	92.4
	2	24	.2	.2	92.6
	3	25	.2	.2	92.9
	4	19	.2	.2	93.0
	5	22	.2	.2	93.2
	6	4	.0	.0	93.3
	7	112	1.0	1.0	94.3
	8	2	.0	.0	94.3
	10	6	.1	.1	94.3
	12	4	.0	.0	94.4
	14	72	.6	.6	95.0
	15	1	.0	.0	95.0
	16	2	.0	.0	95.0
	18	1	.0	.0	95.0
	20	10	.1	.1	95.1
	21	68	.6	.6	95.7
	22	1	.0	.0	95.7
	23	1	.0	.0	95.7
	24	3	.0	.0	95.8
	25	3	.0	.0	95.8
	26	2	.0	.0	95.8
	28	52	.5	.5	96.3
	30	2	.0	.0	96.3
	32	1	.0	.0	96.3
	35	22	.2	.2	96.5
	42	5	.0	.0	96.5
	45	1	.0	.0	96.5
	48	1	.0	.0	96.6
	58	1	.0	.0	96.6
All the time	66	389	3.4	3.4	100.0
Missing	-1	166	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11319 Missing cases 166

KB256A KB256 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	10415	90.7	91.9	91.9
	1	63	.5	.6	92.5
	2	24	.2	.2	92.7
	3	25	.2	.2	92.9
	4	16	.1	.1	93.1
	5	20	.2	.2	93.2
	6	4	.0	.0	93.3
7 or more	7	762	6.6	6.7	100.0
Missing	-1	156	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11329 Missing cases 156

C1. c) soya milk

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits. How often: If 'all the time' or similar was given coders used 66; If 'occasionally', 97. If part of a month was given, this was rounded down]

KB257 CH had soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11095	96.6	96.6	96.6
Y	2	390	3.4	3.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB257A KB257 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11108	96.7	96.7	96.7
Yes	2	377	3.3	3.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB258 Age started soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	38	.3	10.8	10.8
	1	32	.3	9.1	19.9
	2	51	.4	14.5	34.4
	3	64	.6	18.2	52.6
	4	61	.5	17.3	69.9
	5	57	.5	16.2	86.1
	6	36	.3	10.2	96.3
	7	7	.1	2.0	98.3
	8	3	.0	.9	99.1
	9	3	.0	.9	100.0
Missing	-1	11133	96.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 352 Missing cases 11133

KB258A KB258 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	38	.3	11.2	11.2
	1	32	.3	9.4	20.6
	2	51	.4	15.0	35.7
	3	64	.6	18.9	54.6
	4	61	.5	18.0	72.6
	5	57	.5	16.8	89.4
	6	36	.3	10.6	100.0
Missing	-1	11146	97.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 339 Missing cases 11146

KB259 No. times per week child has soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11200	97.5	98.1	98.1
	1	14	.1	.1	98.2
	2	8	.1	.1	98.3
	3	4	.0	.0	98.3
	4	8	.1	.1	98.4
	5	1	.0	.0	98.4
	6	3	.0	.0	98.4
	7	26	.2	.2	98.7
	8	1	.0	.0	98.7
	10	3	.0	.0	98.7
	12	1	.0	.0	98.7
	14	15	.1	.1	98.8
	15	1	.0	.0	98.8
	18	1	.0	.0	98.8
	20	1	.0	.0	98.9
	21	13	.1	.1	99.0
	23	1	.0	.0	99.0
	26	1	.0	.0	99.0
	28	9	.1	.1	99.1
	30	1	.0	.0	99.1
	35	10	.1	.1	99.2
	40	1	.0	.0	99.2
	56	1	.0	.0	99.2
All the time	66	94	.8	.8	100.0
Missing	-1	67	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11418 Missing cases 67

KB259A KB259 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11204	97.6	98.1	98.1
	1	13	.1	.1	98.2
	2	8	.1	.1	98.3
	3	4	.0	.0	98.3
	4	8	.1	.1	98.4
	5	1	.0	.0	98.4
	6	3	.0	.0	98.4
7 or more	7	180	1.6	1.6	100.0
Missing	-1	64	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11421 Missing cases 64

C1. d) goat's milk

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits. How often: If ’all the time’ or similar was given coders used 66; If ’occasionally’, 97. If part of a month was given, this was rounded down]

KB260 Child had goat's milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11445	99.7	99.7	99.7
Y	2	40	.3	.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB260A KB260 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11446	99.7	99.7	99.7
Yes	2	39	.3	.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB261 Age started goat's milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	12	.1	46.2	46.2
	1	2	.0	7.7	53.8
	2	1	.0	3.8	57.7
	4	1	.0	3.8	61.5
	5	2	.0	7.7	69.2
	6	7	.1	26.9	96.2
	7	1	.0	3.8	100.0
Missing	-1	11459	99.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 26 Missing cases 11459

KB261A KB261 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	12	.1	48.0	48.0
	1	2	.0	8.0	56.0
	2	1	.0	4.0	60.0
	4	1	.0	4.0	64.0
	5	2	.0	8.0	72.0
	6	7	.1	28.0	100.0
Missing	-1	11460	99.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 25 Missing cases 11460

KB262 No. times per week child has goat's milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11454	99.7	99.9	99.9
	1	3	.0	.0	99.9
	2	4	.0	.0	99.9
	3	1	.0	.0	99.9
	4	1	.0	.0	100.0
	7	1	.0	.0	100.0
	35	1	.0	.0	100.0
All the time	66	3	.0	.0	100.0
Missing	-1	17	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11468 Missing cases 17

KB262A KB262 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11455	99.7	99.9	99.9
	1	3	.0	.0	99.9
	2	3	.0	.0	99.9
	3	1	.0	.0	99.9
	4	1	.0	.0	100.0
7 or more	7	5	.0	.0	100.0
Missing	-1	17	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11468 Missing cases 17

C1. e) hypo-allergenic formula

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits. How often: If 'all the time' or similar was given coders used 66; If 'occasionally', 97. If part of a month was given, this was rounded down]

```
KB263     CH had hypo-allergenic formula
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
N                               1     11439     99.6     99.6     99.6
Y                               2        46       .4       .4    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0


KB263A    KB263 adjusted to 6mth
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1     11440     99.6     99.6     99.6
Yes                             2        45       .4       .4    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0


KB264     Age started hypo-allergenic formula
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 month                        0        16       .1     50.0     50.0
                                1         2       .0      6.3     56.3
                                2         3       .0      9.4     65.6
                                3         1       .0      3.1     68.8
                                4         4       .0     12.5     81.3
                                5         4       .0     12.5     93.8
                              6         1       .0      3.1     96.9
                                9         1       .0      3.1    100.0
Missing                        -1     11453     99.7   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases      32      Missing cases  11453


KB264A    KB264 adjusted to 6mth
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 mth                          0        16       .1     51.6     51.6
                                1         2       .0      6.5     58.1
                                2         3       .0      9.7     67.7
                                3         1       .0      3.2     71.0
                                4         4       .0     12.9     83.9
                                5         4       .0     12.9     96.8
                                6         1       .0      3.2    100.0
Missing                        -1     11454     99.7   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases      31      Missing cases  11454
```

KB265 No. times per week child has hypo-allerg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11451	99.7	99.9	99.9
	1	2	.0	.0	99.9
	2	2	.0	.0	99.9
	4	1	.0	.0	99.9
	7	1	.0	.0	99.9
	14	1	.0	.0	99.9
	21	1	.0	.0	99.9
	28	3	.0	.0	100.0
All the time	66	4	.0	.0	100.0
Missing	-1	19	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11466 Missing cases 19

KB265A KB265 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11451	99.7	99.9	99.9
	1	2	.0	.0	99.9
	2	2	.0	.0	99.9
	4	1	.0	.0	99.9
7 or more	7	10	.1	.1	100.0
Missing	-1	19	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11466 Missing cases 19

C1. f) ordinary cows' milk

[Age - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2 digits. How often: If 'all the time' or similar was given coders used 66; If 'occasionally', 97. If part of a month was given, this was rounded down]

KB266 Ch had cows milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8873	77.3	77.3	77.3
Y	2	2612	22.7	22.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB266A KB266 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9176	79.9	79.9	79.9
Yes	2	2309	20.1	20.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB267 Age started cow's milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	25	.2	1.0	1.0
	1	1	.0	.0	1.1
	2	6	.1	.2	1.3
	3	27	.2	1.1	2.4
	4	75	.7	3.1	5.5
	5	300	2.6	12.3	17.8
	6	1708	14.9	69.9	87.6
	7	182	1.6	7.4	95.1
	8	65	.6	2.7	97.7
	9	27	.2	1.1	98.8
	10	13	.1	.5	99.3
	11	8	.1	.3	99.7
	12	6	.1	.2	99.9
	13	2	.0	.1	100.0
Missing	-1	9040	78.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 2445 Missing cases 9040

KB267A KB267 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	25	.2	1.2	1.2
	1	1	.0	.0	1.2
	2	6	.1	.3	1.5
	3	27	.2	1.3	2.8
	4	75	.7	3.5	6.3
	5	300	2.6	14.0	20.3
	6	1708	14.9	79.7	100.0
Missing	-1	9343	81.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 2142 Missing cases 9343

KB268 No. times per week child has cow's milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8963	78.0	79.8	79.8
	1	202	1.8	1.8	81.6
	2	184	1.6	1.6	83.3
	3	135	1.2	1.2	84.5
	4	70	.6	.6	85.1
	5	75	.7	.7	85.8
	6	23	.2	.2	86.0
	7	699	6.1	6.2	92.2
	8	3	.0	.0	92.2
	9	2	.0	.0	92.2
	10	26	.2	.2	92.5
	11	1	.0	.0	92.5
	12	13	.1	.1	92.6
	13	1	.0	.0	92.6
	14	160	1.4	1.4	94.0
	15	2	.0	.0	94.0
	16	2	.0	.0	94.1
	17	2	.0	.0	94.1
	18	5	.0	.0	94.1
	19	1	.0	.0	94.1
	20	12	.1	.1	94.2
	21	105	.9	.9	95.2
	22	1	.0	.0	95.2
	24	2	.0	.0	95.2
	25	1	.0	.0	95.2
	26	2	.0	.0	95.2
	28	70	.6	.6	95.8
	30	6	.1	.1	95.9
	32	1	.0	.0	95.9
	33	1	.0	.0	95.9
	35	10	.1	.1	96.0
	45	1	.0	.0	96.0
	52	1	.0	.0	96.0
	56	1	.0	.0	96.0
	62	1	.0	.0	96.0
All the time	66	445	3.9	4.0	100.0
Missing	-1	256	2.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11229 Missing cases 256

KB268A KB268 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9070	79.0	80.6	80.6
	1	177	1.5	1.6	82.2
	2	161	1.4	1.4	83.6
	3	122	1.1	1.1	84.7
	4	57	.5	.5	85.2
	5	68	.6	.6	85.8
	6	23	.2	.2	86.0
7 or more	7	1577	13.7	14.0	100.0
Missing	-1	230	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11255 Missing cases 230

C2. Did you breast feed?

KB275 Ever breast-fed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y still	1	3249	28.3	28.7	28.7
Y stopped	2	5319	46.3	46.9	75.6
Never	3	2769	24.1	24.4	100.0
Missing	-1	148	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11337 Missing cases 148

Yes, I am still breastfeeding → How many times a day?

KB276 No. times a day currently breast feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8088	70.4	72.0	72.0
	1	170	1.5	1.5	73.5
	2	480	4.2	4.3	77.8
	3	519	4.5	4.6	82.4
	4	727	6.3	6.5	88.9
	5	578	5.0	5.1	94.1
	6	386	3.4	3.4	97.5
	7	103	.9	.9	98.4
	8	109	.9	1.0	99.4
	9	19	.2	.2	99.6
	10	35	.3	.3	99.9
	11	2	.0	.0	99.9
	12	4	.0	.0	99.9
	13	1	.0	.0	99.9
	14	1	.0	.0	99.9
	20	2	.0	.0	100.0
	21	1	.0	.0	100.0
All the time	66	3	.0	.0	100.0
Missing	-1	257	2.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11228 Missing cases 257

C2. Yes, I breast fed but have now stopped → How old was the baby when you stopped? months weeks

KB277 Whole months of age when BF stopped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1409	12.3	26.8	26.8
	1	906	7.9	17.2	44.0
	2	821	7.1	15.6	59.6
	3	782	6.8	14.8	74.4
	4	578	5.0	11.0	85.4
	5	414	3.6	7.9	93.2
	6	296	2.6	5.6	98.9
	7	34	.3	.6	99.5
	8	13	.1	.2	99.8
	9	7	.1	.1	99.9
	10	4	.0	.1	100.0
	12	2	.0	.0	100.0
Still using	-2	3249	28.3	Missing	
Missing	-1	2970	25.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 5266 Missing cases 6219

```
KB278     Remaining weeks of age when BF stopped
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0      2539     22.1     48.1     48.1
                                1       857      7.5     16.2     64.3
                                2      1267     11.0     24.0     88.3
                                3       569      5.0     10.8     99.0
                                4        51       .4      1.0    100.0
Still using                    -2      3249     28.3  Missing
Missing                        -1      2953     25.7  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    5283      Missing cases   6202
```

C2. *I never breast fed*

[Age - months - 1 digit only allowed in 1st version, 2 digits thereafter; coders changed 1st version to 2]

Derived variables

```
compute kb279=kb277
if kb277 gt 0 kb279=kb279*4
if kb278 gt 0 kb279=kb279+kb278
if (kb277=0 and kb278 gt 0) kb279=kb278
if (kb277=0 and kb278=0) kb279=-1
if kb275=1 kb280=5
if kb275=3 kb280=1
if (kb279 gt 0 and kb279 lt 5) kb280=2
if (kb279 ge 5 and kb279 lt 13) kb280=3
if (kb279 ge 13 and kb279 lt 25) kb280=4
if (kb279 ge 25) kb280=5
recode kb280 (sysmis=-1)
```

```
KB279     Age in weeks when breast feeding stopped
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
                                1       488      4.2      9.5      9.5
                                2       416      3.6      8.1     17.5
                                3       345      3.0      6.7     24.2
                                4       428      3.7      8.3     32.5
                                5       132      1.1      2.6     35.1
                                6       332      2.9      6.4     41.5
                                7        63       .5      1.2     42.7
                                8       585      5.1     11.3     54.1
                                9        96       .8      1.9     56.0
                               10       111      1.0      2.2     58.1
                               11        30       .3       .6     58.7
                               12       584      5.1     11.3     70.0
                               13        34       .3       .7     70.7
                               14       121      1.1      2.3     73.0
                               15        43       .4       .8     73.9
                               16       377      3.3      7.3     81.2
                               17        35       .3       .7     81.8
                               18       139      1.2      2.7     84.5
                               19        27       .2       .5     85.1
                               20       226      2.0      4.4     89.4
                               21        37       .3       .7     90.2
                               22       102       .9      2.0     92.1
                               23        49       .4      1.0     93.1
                               24       230      2.0      4.5     97.6
                               25        27       .2       .5     98.1
                               26        31       .3       .6     98.7
                               27         8       .1       .2     98.8
                               28        21       .2       .4     99.2
                               29         4       .0       .1     99.3
                               30         6       .1       .1     99.4
                               31         3       .0       .1     99.5
                               32         6       .1       .1     99.6
                               33         3       .0       .1     99.7
                               34         4       .0       .1     99.7
                               36         4       .0       .1     99.8
                               38         2       .0       .0     99.9
                               39         1       .0       .0     99.9
                               40         2       .0       .0     99.9
                               42         2       .0       .0    100.0
                               49         1       .0       .0    100.0
                               50         1       .0       .0    100.0
Still using                    -2      3249     28.3  Missing
Missing                        -1      3080     26.8  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    5156      Missing cases   6329
```

KB280 Duration of breast feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	2769	24.1	24.8	24.8
<1 month	2	1677	14.6	15.0	39.8
1-<3 months	3	1933	16.8	17.3	57.1
3-<6 months	4	1420	12.4	12.7	69.8
6 or more	5	3375	29.4	30.2	100.0
Missing	-1	311	2.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11174 Missing cases 311

C3. a) In how many meals a day does he eat solids now?
[1 digit allowed in 1st version, 2 thereafter; 1st version changed to 2 by the coders]

KB282 NO of solid meals a day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	56	.5	.5	.5
	1	166	1.4	1.5	1.9
	2	1133	9.9	9.9	11.9
	3	9681	84.3	84.9	96.8
	4	339	3.0	3.0	99.8
	5	20	.2	.2	99.9
	6	2	.0	.0	100.0
	7	2	.0	.0	100.0
	8	2	.0	.0	100.0
Missing	-1	84	.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11401 Missing cases 84

C3. b) Do you ever add cereal to your baby's bottle?

yes always yes often yes sometimes no never

KB283 Cereal added to CH bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y always	1	32	.3	.3	.3
Y often	2	65	.6	.6	.9
Y SMTS	3	262	2.3	2.3	3.2
Never	4	10949	95.3	96.8	100.0
Missing	-1	177	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11308 Missing cases 177

c) Do you add sugar to your baby's food or bottle?

yes always yes often yes sometimes no never

KB284 Sugar added to CH food or bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y always	1	18	.2	.2	.2
Y often	2	39	.3	.3	.5
Y SMTS	3	998	8.7	8.8	9.3
Never	4	10339	90.0	90.7	100.0
Missing	-1	91	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11394 Missing cases 91

C4. Has your baby ever had:

	No	*Yes*	*Age started (Put 0 if less than 1 month)*	*How often nowadays*

a) plain baby rice
[for coding see C1a]

```
KB288     CH had plain baby rice
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1      1532     13.3     13.3     13.3
Y                               2      9953     86.7     86.7    100.0
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

```
KB288A    KB288 adjusted to 6mth
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
No                              1      1542     13.4     13.4     13.4
Yes                             2      9943     86.6     86.6    100.0
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

```
KB289     Age started plain baby rice
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 month                        0       138      1.2      1.4      1.4
                                1       212      1.8      2.2      3.6
                                2      1087      9.5     11.2     14.8
                                3      5605     48.8     57.9     72.8
                                4      2219     19.3     22.9     95.7
                                5       330      2.9      3.4     99.1
                                6        76       .7       .8     99.9
                                7         3       .0       .0     99.9
                                8         4       .0       .0    100.0
                                9         2       .0       .0    100.0
                               10         1       .0       .0    100.0
Missing                        -1      1808     15.7  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9677      Missing cases   1808
```

```
KB289A    KB289 adjusted to 6mth
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 mth                          0       138      1.2      1.4      1.4
                                1       212      1.8      2.2      3.6
                                2      1087      9.5     11.2     14.9
                                3      5605     48.8     58.0     72.8
                                4      2219     19.3     23.0     95.8
                                5       330      2.9      3.4     99.2
                                6        76       .7       .8    100.0
Missing                        -1      1818     15.8  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9667      Missing cases   1818
```

KB290 Times per week ch has plain baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7109	61.9	67.7	67.7
	1	573	5.0	5.5	73.1
	2	563	4.9	5.4	78.5
	3	506	4.4	4.8	83.3
	4	255	2.2	2.4	85.7
	5	215	1.9	2.0	87.8
	6	71	.6	.7	88.4
	7	1124	9.8	10.7	99.1
	8	4	.0	.0	99.2
	9	1	.0	.0	99.2
	10	20	.2	.2	99.4
	12	3	.0	.0	99.4
	13	1	.0	.0	99.4
	14	41	.4	.4	99.8
	15	2	.0	.0	99.8
	17	1	.0	.0	99.8
	21	9	.1	.1	99.9
	27	1	.0	.0	99.9
	28	2	.0	.0	99.9
All the time	66	6	.1	.1	100.0
Missing	-1	978	8.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10507 Missing cases 978

KB290A KB290 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7116	62.0	67.7	67.7
	1	571	5.0	5.4	73.1
	2	561	4.9	5.3	78.5
	3	505	4.4	4.8	83.3
	4	255	2.2	2.4	85.7
	5	214	1.9	2.0	87.8
	6	71	.6	.7	88.4
7 or more	7	1216	10.6	11.6	100.0
Missing	-1	976	8.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10509 Missing cases 976

C4. b) flavoured baby rice

[for coding see C1a]

KB291 CH had flavoured baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7063	61.5	61.5	61.5
Y	2	4422	38.5	38.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB291A KB291 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7197	62.7	62.7	62.7
Yes	2	4288	37.3	37.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB292 Age started flavoured baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	44	.4	1.0	1.0
	1	67	.6	1.6	2.6
	2	318	2.8	7.4	9.9
	3	2102	18.3	48.7	58.6
	4	1369	11.9	31.7	90.3
	5	336	2.9	7.8	98.1
	6	73	.6	1.7	99.8
	7	6	.1	.1	99.9
	9	1	.0	.0	100.0
	11	1	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	7167	62.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 4318 Missing cases 7167

KB292A KB292 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	44	.4	1.0	1.0
	1	67	.6	1.6	2.6
	2	318	2.8	7.4	10.0
	3	2102	18.3	48.8	58.7
	4	1369	11.9	31.8	90.5
	5	336	2.9	7.8	98.3
	6	73	.6	1.7	100.0
Missing	-1	7176	62.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 4309 Missing cases 7176

KB293 Times per week flavoured baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8972	78.1	81.4	81.4
	1	344	3.0	3.1	84.5
	2	410	3.6	3.7	88.2
	3	347	3.0	3.1	91.4
	4	175	1.5	1.6	93.0
	5	102	.9	.9	93.9
	6	44	.4	.4	94.3
	7	532	4.6	4.8	99.1
	8	7	.1	.1	99.2
	9	3	.0	.0	99.2
	10	16	.1	.1	99.4
	12	8	.1	.1	99.4
	14	37	.3	.3	99.8
	15	3	.0	.0	99.8
	16	1	.0	.0	99.8
	17	1	.0	.0	99.8
	18	1	.0	.0	99.8
	21	9	.1	.1	99.9
	28	4	.0	.0	99.9
All the time	66	6	.1	.1	100.0
Missing	-1	463	4.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11022 Missing cases 463

KB293A KB293 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9061	78.9	81.9	81.9
	1	334	2.9	3.0	84.9
	2	394	3.4	3.6	88.5
	3	332	2.9	3.0	91.5
	4	169	1.5	1.5	93.0
	5	100	.9	.9	93.9
	6	43	.4	.4	94.3
7 or more	7	629	5.5	5.7	100.0
Missing	-1	423	3.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11062 Missing cases 423

C4. c) other cereal

[for coding see C1a]

KB294 CH had other cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2229	19.4	19.4	19.4
Y	2	9256	80.6	80.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB294A KB294 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	2336	20.3	20.3	20.3
Yes	2	9149	79.7	79.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB295 Age started other cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	26	.2	.3	.3
	1	32	.3	.4	.7
	2	214	1.9	2.4	3.1
	3	2050	17.8	23.4	26.6
	4	3093	26.9	35.4	61.9
	5	1712	14.9	19.6	81.5
	6	1511	13.2	17.3	98.8
	7	75	.7	.9	99.6
	8	21	.2	.2	99.9
	9	3	.0	.0	99.9
	10	5	.0	.1	100.0
	12	2	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	2740	23.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 8745 Missing cases 2740

KB295A KB295 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	26	.2	.3	.3
	1	32	.3	.4	.7
	2	214	1.9	2.5	3.1
	3	2050	17.8	23.7	26.9
	4	3093	26.9	35.8	62.7
	5	1712	14.9	19.8	82.5
	6	1511	13.2	17.5	100.0
Missing	-1	2847	24.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 8638 Missing cases 2847

KB296 Times per week child has other cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2507	21.8	22.8	22.8
	1	292	2.5	2.7	25.4
	2	472	4.1	4.3	29.7
	3	711	6.2	6.5	36.2
	4	591	5.1	5.4	41.5
	5	570	5.0	5.2	46.7
	6	173	1.5	1.6	48.3
	7	5495	47.8	49.9	98.1
	8	14	.1	.1	98.3
	9	12	.1	.1	98.4
	10	38	.3	.3	98.7
	11	1	.0	.0	98.7
	12	12	.1	.1	98.8
	13	2	.0	.0	98.9
	14	60	.5	.5	99.4
	15	2	.0	.0	99.4
	18	3	.0	.0	99.5
	20	7	.1	.1	99.5
	21	21	.2	.2	99.7
	28	2	.0	.0	99.7
All the time	66	30	.3	.3	100.0
Missing	-1	470	4.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11015 Missing cases 470

KB296A KB296 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2547	22.2	23.1	23.1
	1	290	2.5	2.6	25.7
	2	467	4.1	4.2	30.0
	3	699	6.1	6.3	36.3
	4	587	5.1	5.3	41.6
	5	563	4.9	5.1	46.7
	6	169	1.5	1.5	48.3
7 or more	7	5701	49.6	51.7	100.0
Missing	-1	462	4.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11023 Missing cases 462

C4. d) sweetened rusks
[for coding see C1a]

KB297 CH had sweetened rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8580	74.7	74.7	74.7
Y	2	2905	25.3	25.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB297A KB297 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8628	75.1	75.1	75.1
Yes	2	2857	24.9	24.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB298 Age started sweetened rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	50	.4	1.8	1.8
	1	17	.1	.6	2.5
	2	90	.8	3.3	5.8
	3	562	4.9	20.7	26.5
	4	931	8.1	34.3	60.8
	5	642	5.6	23.6	84.4
	6	375	3.3	13.8	98.2
	7	31	.3	1.1	99.4
	8	15	.1	.6	99.9
	10	1	.0	.0	100.0
	11	1	.0	.0	100.0
Missing	-1	8770	76.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 2715 Missing cases 8770

KB298A KB298 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	50	.4	1.9	1.9
	1	17	.1	.6	2.5
	2	90	.8	3.4	5.9
	3	562	4.9	21.1	27.0
	4	931	8.1	34.9	61.9
	5	642	5.6	24.1	85.9
	6	375	3.3	14.1	100.0
Missing	-1	8818	76.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 2667 Missing cases 8818

KB299 Times per week ch has sweetened rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8970	78.1	80.1	80.1
	1	413	3.6	3.7	83.7
	2	544	4.7	4.9	88.6
	3	432	3.8	3.9	92.4
	4	223	1.9	2.0	94.4
	5	124	1.1	1.1	95.5
	6	41	.4	.4	95.9
	7	415	3.6	3.7	99.6
	8	8	.1	.1	99.7
	9	2	.0	.0	99.7
	10	9	.1	.1	99.8
	12	1	.0	.0	99.8
	13	1	.0	.0	99.8
	14	13	.1	.1	99.9
	16	1	.0	.0	99.9
	20	1	.0	.0	99.9
	21	4	.0	.0	100.0
All the time	66	3	.0	.0	100.0
Missing	-1	280	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11205 Missing cases 280

KB299A KB299 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9009	78.4	80.4	80.4
	1	405	3.5	3.6	84.0
	2	536	4.7	4.8	88.7
	3	428	3.7	3.8	92.6
	4	215	1.9	1.9	94.5
	5	120	1.0	1.1	95.5
	6	41	.4	.4	95.9
7 or more	7	458	4.0	4.1	100.0
Missing	-1	273	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11212 Missing cases 273

C4. e) plain rusks

[for coding see C1a]

KB300 CH had plain rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4230	36.8	36.8	36.8
Y	2	7255	63.2	63.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB300A KB300 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	4337	37.8	37.8	37.8
Yes	2	7148	62.2	62.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB301 Age started plain rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	33	.3	.5	.5
	1	44	.4	.7	1.1
	2	214	1.9	3.2	4.3
	3	1384	12.1	20.6	25.0
	4	2288	19.9	34.1	59.1
	5	1669	14.5	24.9	84.0
	6	965	8.4	14.4	98.4
	7	78	.7	1.2	99.6
	8	23	.2	.3	99.9
	9	2	.0	.0	99.9
	10	3	.0	.0	100.0
	11	1	.0	.0	100.0
Missing	-1	4781	41.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 6704 Missing cases 4781

KB301A KB301 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	33	.3	.5	.5
	1	44	.4	.7	1.2
	2	214	1.9	3.2	4.4
	3	1384	12.1	21.0	25.4
	4	2288	19.9	34.7	60.1
	5	1669	14.5	25.3	85.4
	6	965	8.4	14.6	100.0
Missing	-1	4888	42.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 6597 Missing cases 4888

KB302 Times per week ch has plain rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	4942	43.0	45.3	45.3
	1	933	8.1	8.6	53.9
	2	1265	11.0	11.6	65.5
	3	1168	10.2	10.7	76.2
	4	686	6.0	6.3	82.5
	5	411	3.6	3.8	86.3
	6	109	.9	1.0	87.3
	7	1282	11.2	11.8	99.1
	8	14	.1	.1	99.2
	9	5	.0	.0	99.2
	10	23	.2	.2	99.4
	11	1	.0	.0	99.5
	12	3	.0	.0	99.5
	14	34	.3	.3	99.8
	15	2	.0	.0	99.8
	16	1	.0	.0	99.8
	21	7	.1	.1	99.9
All the time	66	12	.1	.1	100.0
Missing	-1	587	5.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 10898 Missing cases 587

KB302A KB302 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	5024	43.7	46.1	46.1
	1	915	8.0	8.4	54.5
	2	1241	10.8	11.4	65.8
	3	1153	10.0	10.6	76.4
	4	674	5.9	6.2	82.6
	5	406	3.5	3.7	86.3
	6	107	.9	1.0	87.3
7 or more	7	1385	12.1	12.7	100.0
Missing	-1	580	5.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 10905 Missing cases 580

C4. f) bread or toast
[for coding see C1a]

KB303 Ch had bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6494	56.5	56.5	56.5
Y	2	4991	43.5	43.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB303A KB303 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6920	60.3	60.3	60.3
Yes	2	4565	39.7	39.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB304 Age started bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	30	.3	.6	.6
	1	5	.0	.1	.8
	2	8	.1	.2	.9
	3	63	.5	1.4	2.3
	4	274	2.4	5.9	8.2
	5	1363	11.9	29.3	37.4
	6	2489	21.7	53.4	90.9
	7	304	2.6	6.5	97.4
	8	87	.8	1.9	99.2
	9	28	.2	.6	99.8
	10	7	.1	.2	100.0
Missing	-1	6827	59.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 4658 Missing cases 6827

KB304A KB304 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	30	.3	.7	.7
	1	5	.0	.1	.8
	2	8	.1	.2	1.0
	3	63	.5	1.5	2.5
	4	274	2.4	6.5	9.0
	5	1363	11.9	32.2	41.2
	6	2489	21.7	58.8	100.0
Missing	-1	7253	63.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 4232 Missing cases 7253

KB305 Times per week ch has bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6576	57.3	58.9	58.9
	1	748	6.5	6.7	65.6
	2	968	8.4	8.7	74.3
	3	782	6.8	7.0	81.3
	4	498	4.3	4.5	85.7
	5	354	3.1	3.2	88.9
	6	108	.9	1.0	89.9
	7	974	8.5	8.7	98.6
	8	14	.1	.1	98.7
	9	11	.1	.1	98.8
	10	51	.4	.5	99.3
	12	6	.1	.1	99.3
	14	52	.5	.5	99.8
	15	4	.0	.0	99.8
	20	2	.0	.0	99.8
	21	7	.1	.1	99.9
	25	1	.0	.0	99.9
All the time	66	9	.1	.1	100.0
Missing	-1	320	2.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11165 Missing cases 320

KB305A KB305 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6868	59.8	61.4	61.4
	1	711	6.2	6.4	67.8
	2	893	7.8	8.0	75.8
	3	714	6.2	6.4	82.1
	4	456	4.0	4.1	86.2
	5	313	2.7	2.8	89.0
	6	98	.9	.9	89.9
7 or more	7	1131	9.8	10.1	100.0
Missing	-1	301	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11184 Missing cases 301

C4. g) biscuits

[for coding see C1a]

KB306 CH had biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8197	71.4	71.4	71.4
Y	2	3288	28.6	28.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB306A KB306 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8594	74.8	74.8	74.8
Yes	2	2891	25.2	25.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB307 Age started biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	41	.4	1.4	1.4
	1	5	.0	.2	1.5
	2	5	.0	.2	1.7
	3	63	.5	2.1	3.8
	4	215	1.9	7.1	10.9
	5	837	7.3	27.6	38.5
	6	1468	12.8	48.4	86.9
	7	244	2.1	8.1	95.0
	8	104	.9	3.4	98.4
	9	34	.3	1.1	99.5
	10	12	.1	.4	99.9
	11	3	.0	.1	100.0
Missing	-1	8454	73.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 3031 Missing cases 8454

KB307A KB307 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	41	.4	1.6	1.6
	1	5	.0	.2	1.7
	2	5	.0	.2	1.9
	3	63	.5	2.4	4.3
	4	215	1.9	8.2	12.5
	5	837	7.3	31.8	44.3
	6	1468	12.8	55.7	100.0
Missing	-1	8851	77.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 2634 Missing cases 8851

KB308 Times per week child has biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8288	72.2	73.9	73.9
	1	687	6.0	6.1	80.0
	2	741	6.5	6.6	86.6
	3	506	4.4	4.5	91.1
	4	288	2.5	2.6	93.7
	5	193	1.7	1.7	95.4
	6	60	.5	.5	95.9
	7	390	3.4	3.5	99.4
	8	8	.1	.1	99.5
	9	3	.0	.0	99.5
	10	22	.2	.2	99.7
	11	2	.0	.0	99.7
	12	1	.0	.0	99.7
	14	18	.2	.2	99.9
	15	2	.0	.0	99.9
	20	3	.0	.0	99.9
	21	3	.0	.0	99.9
	28	1	.0	.0	100.0
	30	1	.0	.0	100.0
All the time	66	4	.0	.0	100.0
Missing	-1	264	2.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11221 Missing cases 264

```
KB308A    KB308 adjusted to 6mth
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           0      8630     75.1     76.7     76.7
                                1       627      5.5      5.6     82.3
                                2       644      5.6      5.7     88.0
                                3       435      3.8      3.9     91.9
                                4       237      2.1      2.1     94.0
                                5       161      1.4      1.4     95.4
                                6        54       .5       .5     95.9
7 or more                       7       458      4.0      4.1    100.0
Missing                        -1       239      2.1   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11246      Missing cases    239
```

C5. Has your baby ever had any of the following prepared baby foods (from jar, tin or packet)?

	No	*Yes*	*Age started (Put 0 if less than 1 month)*	*How often nowadays*
Jar, tin or packet of: [for coding see C1a]				
a) savoury - meat [for coding see C1a]				

```
KB315     CH had prepared savoury meat
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1      2099     18.3     18.3     18.3
Y                               2      9386     81.7     81.7    100.0
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

```
KB315A    KB315 adjusted to 6mth
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1      2152     18.7     18.7     18.7
Yes                             2      9333     81.3     81.3    100.0
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

```
KB316     Age started prepared meat
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
<1 month                        0        18       .2       .2       .2
                                1        18       .2       .2       .4
                                2       168      1.5      1.8      2.2
                                3      2665     23.2     29.3     31.5
                                4      3863     33.6     42.4     73.9
                                5      1835     16.0     20.2     94.1
                                6       484      4.2      5.3     99.4
                                7        39       .3       .4     99.8
                                8        10       .1       .1    100.0
                               10         3       .0       .0    100.0
                               16         1       .0       .0    100.0
Missing                        -1      2381     20.7   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases    9104      Missing cases   2381
```

KB316A KB316 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	18	.2	.2	.2
	1	18	.2	.2	.4
	2	168	1.5	1.9	2.3
	3	2665	23.2	29.4	31.7
	4	3863	33.6	42.7	74.4
	5	1835	16.0	20.3	94.7
	6	484	4.2	5.3	100.0
Missing	-1	2434	21.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 9051 Missing cases 2434

KB317 No times per week ch has prepared meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	3058	26.6	28.1	28.1
	1	816	7.1	7.5	35.5
	2	1286	11.2	11.8	47.3
	3	1453	12.7	13.3	60.7
	4	1128	9.8	10.3	71.0
	5	817	7.1	7.5	78.5
	6	271	2.4	2.5	81.0
	7	1730	15.1	15.9	96.9
	8	44	.4	.4	97.3
	9	21	.2	.2	97.5
	10	110	1.0	1.0	98.5
	11	1	.0	.0	98.5
	12	29	.3	.3	98.8
	13	3	.0	.0	98.8
	14	96	.8	.9	99.7
	15	4	.0	.0	99.7
	16	2	.0	.0	99.7
	17	1	.0	.0	99.7
	18	1	.0	.0	99.7
	20	2	.0	.0	99.8
	21	9	.1	.1	99.8
	28	4	.0	.0	99.9
All the time	66	13	.1	.1	100.0
Missing	-1	586	5.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 10899 Missing cases 586

KB317A KB317 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	3094	26.9	28.4	28.4
	1	812	7.1	7.4	35.8
	2	1276	11.1	11.7	47.5
	3	1449	12.6	13.3	60.8
	4	1117	9.7	10.2	71.1
	5	815	7.1	7.5	78.5
	6	270	2.4	2.5	81.0
7 or more	7	2070	18.0	19.0	100.0
Missing	-1	582	5.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 10903 Missing cases 582

C5. b) savoury - fish
[for coding see C1a]

KB318 CH had prepared savoury fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7424	64.6	64.6	64.6
Y	2	4061	35.4	35.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB318A KB318 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7472	65.1	65.1	65.1
Yes	2	4013	34.9	34.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB319 Age started prepared fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	37	.3	1.0	1.0
	1	12	.1	.3	1.3
	2	70	.6	1.8	3.1
	3	1014	8.8	26.2	29.3
	4	1477	12.9	38.1	67.4
	5	873	7.6	22.5	89.9
	6	342	3.0	8.8	98.8
	7	32	.3	.8	99.6
	8	10	.1	.3	99.8
	9	2	.0	.1	99.9
	10	3	.0	.1	100.0
	16	1	.0	.0	100.0
Missing	-1	7612	66.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 3873 Missing cases 7612

KB319A KB319 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	37	.3	1.0	1.0
	1	12	.1	.3	1.3
	2	70	.6	1.8	3.1
	3	1014	8.8	26.5	29.6
	4	1477	12.9	38.6	68.2
	5	873	7.6	22.8	91.1
	6	342	3.0	8.9	100.0
Missing	-1	7660	66.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 3825 Missing cases 7660

KB320 No times per week ch has prepared fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8229	71.6	74.1	74.1
	1	1294	11.3	11.6	85.7
	2	847	7.4	7.6	93.3
	3	303	2.6	2.7	96.1
	4	111	1.0	1.0	97.1
	5	69	.6	.6	97.7
	6	17	.1	.2	97.8
	7	201	1.8	1.8	99.6
	8	2	.0	.0	99.7
	9	2	.0	.0	99.7
	10	9	.1	.1	99.8
	11	1	.0	.0	99.8
	12	2	.0	.0	99.8
	14	12	.1	.1	99.9
	21	3	.0	.0	99.9
	28	1	.0	.0	99.9
All the time	66	7	.1	.1	100.0
Missing	-1	375	3.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11110 Missing cases 375

KB320A KB320 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8265	72.0	74.4	74.4
	1	1280	11.1	11.5	85.9
	2	835	7.3	7.5	93.4
	3	302	2.6	2.7	96.1
	4	110	1.0	1.0	97.1
	5	67	.6	.6	97.7
	6	17	.1	.2	97.8
7 or more	7	240	2.1	2.2	100.0
Missing	-1	369	3.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11116 Missing cases 369

C5. c) savoury - vegetable
[for coding see C1a]

KB321 CH had prepared savoury VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1298	11.3	11.3	11.3
Y	2	10187	88.7	88.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB321A KB321 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	1335	11.6	11.6	11.6
Yes	2	10150	88.4	88.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB322 Age started prepared vegetable

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	13	.1	.1	.1
	1	25	.2	.3	.4
	2	184	1.6	1.9	2.3
	3	3262	28.4	34.3	36.6
	4	4158	36.2	43.7	80.3
	5	1472	12.8	15.5	95.8
	6	360	3.1	3.8	99.6
	7	28	.2	.3	99.9
	8	5	.0	.1	100.0
	9	2	.0	.0	100.0
	10	1	.0	.0	100.0
	16	1	.0	.0	100.0
Missing	-1	1974	17.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 9511 Missing cases 1974

KB322A KB322 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	13	.1	.1	.1
	1	25	.2	.3	.4
	2	184	1.6	1.9	2.3
	3	3262	28.4	34.4	36.8
	4	4158	36.2	43.9	80.7
	5	1472	12.8	15.5	96.2
	6	360	3.1	3.8	100.0
Missing	-1	2011	17.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 9474 Missing cases 2011

KB323 No times per wk ch has prepared veg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2385	20.8	22.1	22.1
	1	969	8.4	9.0	31.0
	2	1511	13.2	14.0	45.0
	3	1569	13.7	14.5	59.5
	4	1085	9.4	10.0	69.5
	5	734	6.4	6.8	76.3
	6	294	2.6	2.7	79.1
	7	1855	16.2	17.2	96.2
	8	45	.4	.4	96.6
	9	34	.3	.3	96.9
	10	122	1.1	1.1	98.1
	11	5	.0	.0	98.1
	12	25	.2	.2	98.3
	13	1	.0	.0	98.4
	14	130	1.1	1.2	99.6
	15	8	.1	.1	99.6
	16	1	.0	.0	99.6
	17	1	.0	.0	99.6
	18	2	.0	.0	99.7
	20	2	.0	.0	99.7
	21	11	.1	.1	99.8
	28	4	.0	.0	99.8
	35	1	.0	.0	99.8
	42	1	.0	.0	99.8
All the time	66	17	.1	.2	100.0
Missing	-1	673	5.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 10812 Missing cases 673

KB323A KB323 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2411	21.0	22.3	22.3
	1	968	8.4	8.9	31.2
	2	1503	13.1	13.9	45.1
	3	1562	13.6	14.4	59.6
	4	1081	9.4	10.0	69.6
	5	733	6.4	6.8	76.3
	6	293	2.6	2.7	79.1
7 or more	7	2265	19.7	20.9	100.0
Missing	-1	669	5.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 10816 Missing cases 669

C5. d) baby fruit pudding

[for coding see C1a]

KB324 CH had prepared fruit pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1660	14.5	14.5	14.5
Y	2	9825	85.5	85.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB324A KB324 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	1699	14.8	14.8	14.8
Yes	2	9786	85.2	85.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB325 Age started prepared fruit pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	18	.2	.2	.2
	1	26	.2	.3	.5
	2	210	1.8	2.3	2.8
	3	3197	27.8	35.4	38.2
	4	3756	32.7	41.6	79.8
	5	1424	12.4	15.8	95.6
	6	358	3.1	4.0	99.6
	7	29	.3	.3	99.9
	8	6	.1	.1	100.0
	9	2	.0	.0	100.0
	10	1	.0	.0	100.0
	16	1	.0	.0	100.0
Missing	-1	2457	21.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 9028 Missing cases 2457

KB325A KB325 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	18	.2	.2	.2
	1	26	.2	.3	.5
	2	210	1.8	2.3	2.8
	3	3197	27.8	35.6	38.4
	4	3756	32.7	41.8	80.2
	5	1424	12.4	15.8	96.0
	6	358	3.1	4.0	100.0
Missing	-1	2496	21.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 8989 Missing cases 2496

KB326 No times per wk ch has prep'd fruit pud

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2472	21.5	22.8	22.8
	1	689	6.0	6.4	29.1
	2	1079	9.4	9.9	39.1
	3	1302	11.3	12.0	51.1
	4	1167	10.2	10.8	61.8
	5	885	7.7	8.2	70.0
	6	377	3.3	3.5	73.5
	7	2379	20.7	21.9	95.4
	8	51	.4	.5	95.9
	9	21	.2	.2	96.1
	10	149	1.3	1.4	97.4
	11	7	.1	.1	97.5
	12	34	.3	.3	97.8
	13	1	.0	.0	97.8
	14	194	1.7	1.8	99.6
	15	7	.1	.1	99.7
	16	2	.0	.0	99.7
	17	1	.0	.0	99.7
	18	4	.0	.0	99.7
	21	10	.1	.1	99.8
	28	2	.0	.0	99.9
All the time	66	16	.1	.1	100.0
Missing	-1	636	5.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10849 Missing cases 636

KB326A KB326 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2499	21.8	23.0	23.0
	1	685	6.0	6.3	29.3
	2	1073	9.3	9.9	39.2
	3	1299	11.3	12.0	51.2
	4	1160	10.1	10.7	61.9
	5	883	7.7	8.1	70.0
	6	377	3.3	3.5	73.5
7 or more	7	2878	25.1	26.5	100.0
Missing	-1	631	5.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10854 Missing cases 631

C5. e) baby milk pudding

[for coding see C1a]

KB327 CH had prepared milk pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4906	42.7	42.7	42.7
Y	2	6579	57.3	57.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB327A KB327 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	4951	43.1	43.1	43.1
Yes	2	6534	56.9	56.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB328 Age started prepared milk pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	22	.2	.4	.4
	1	20	.2	.3	.7
	2	151	1.3	2.5	3.2
	3	2036	17.7	33.8	37.0
	4	2417	21.0	40.1	77.2
	5	971	8.5	16.1	93.3
	6	359	3.1	6.0	99.3
	7	32	.3	.5	99.8
	8	9	.1	.1	99.9
	9	3	.0	.0	100.0
	16	1	.0	.0	100.0
Missing	-1	5464	47.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 6021 Missing cases 5464

KB328A KB328 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	22	.2	.4	.4
	1	20	.2	.3	.7
	2	151	1.3	2.5	3.2
	3	2036	17.7	34.1	37.3
	4	2417	21.0	40.4	77.7
	5	971	8.5	16.2	94.0
	6	359	3.1	6.0	100.0
Missing	-1	5509	48.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 5976 Missing cases 5509

KB329 No times per wk ch has prep'd milk pud

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	5601	48.8	50.8	50.8
	1	902	7.9	8.2	59.0
	2	1306	11.4	11.9	70.9
	3	1169	10.2	10.6	81.5
	4	657	5.7	6.0	87.5
	5	315	2.7	2.9	90.3
	6	121	1.1	1.1	91.4
	7	835	7.3	7.6	99.0
	8	14	.1	.1	99.1
	9	3	.0	.0	99.2
	10	25	.2	.2	99.4
	11	2	.0	.0	99.4
	12	5	.0	.0	99.5
	14	39	.3	.4	99.8
	15	1	.0	.0	99.8
	16	1	.0	.0	99.8
	18	2	.0	.0	99.8
	21	4	.0	.0	99.9
	28	2	.0	.0	99.9
All the time	66	11	.1	.1	100.0
Missing	-1	470	4.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11015 Missing cases 470

KB329A KB329 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	5634	49.1	51.1	51.1
	1	896	7.8	8.1	59.3
	2	1300	11.3	11.8	71.1
	3	1162	10.1	10.5	81.6
	4	653	5.7	5.9	87.5
	5	312	2.7	2.8	90.4
	6	118	1.0	1.1	91.4
7 or more	7	944	8.2	8.6	100.0
Missing	-1	466	4.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11019 Missing cases 466

C6. Has your baby ever had any of the following foods cooked by you at home?

Age started

No Yes (Put 0 if less than 1 month) How often nowadays

a) egg
[for coding see C1a]

KB335 CH had home cooked egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9286	80.9	80.9	80.9
Y	2	2199	19.1	19.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB335A KB335 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9544	83.1	83.1	83.1
Yes	2	1941	16.9	16.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB336 Age started home cooked egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	19	.2	.9	.9
	1	4	.0	.2	1.1
	2	9	.1	.4	1.5
	3	78	.7	3.7	5.2
	4	191	1.7	9.0	14.2
	5	494	4.3	23.4	37.6
	6	1061	9.2	50.2	87.8
	7	146	1.3	6.9	94.7
	8	65	.6	3.1	97.8
	9	31	.3	1.5	99.2
	10	6	.1	.3	99.5
	11	3	.0	.1	99.7
	12	7	.1	.3	100.0
Missing	-1	9371	81.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 2114 Missing cases 9371

KB336A KB336 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	19	.2	1.0	1.0
	1	4	.0	.2	1.2
	2	9	.1	.5	1.7
	3	78	.7	4.2	5.9
	4	191	1.7	10.3	16.2
	5	494	4.3	26.6	42.8
	6	1061	9.2	57.2	100.0
Missing	-1	9629	83.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 1856 Missing cases 9629

KB337 No times per wk ch has home cooked egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9562	83.3	84.7	84.7
	1	1105	9.6	9.8	94.5
	2	418	3.6	3.7	98.2
	3	133	1.2	1.2	99.4
	4	23	.2	.2	99.6
	5	16	.1	.1	99.8
	6	3	.0	.0	99.8
	7	19	.2	.2	99.9
	10	1	.0	.0	100.0
	14	3	.0	.0	100.0
	15	1	.0	.0	100.0
All the time	66	1	.0	.0	100.0
Missing	-1	200	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11285 Missing cases 200

KB337A KB337 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9795	85.3	86.6	86.6
	1	966	8.4	8.5	95.2
	2	366	3.2	3.2	98.4
	3	114	1.0	1.0	99.4
	4	22	.2	.2	99.6
	5	14	.1	.1	99.8
	6	3	.0	.0	99.8
7 or more	7	25	.2	.2	100.0
Missing	-1	180	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11305 Missing cases 180

C6. b) meat

[for coding see C1a]

KB338 CH had home cooked meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5887	51.3	51.3	51.3
Y	2	5598	48.7	48.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB338A KB338 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6110	53.2	53.2	53.2
Yes	2	5375	46.8	46.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB339 Age started home cooked meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	12	.1	.2	.2
	1	5	.0	.1	.3
	2	10	.1	.2	.5
	3	344	3.0	6.4	6.9
	4	1341	11.7	25.0	31.9
	5	2097	18.3	39.1	70.9
	6	1337	11.6	24.9	95.8
	7	142	1.2	2.6	98.5
	8	51	.4	.9	99.4
	9	17	.1	.3	99.8
	10	11	.1	.2	100.0
	12	2	.0	.0	100.0
Missing	-1	6116	53.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 5369 Missing cases 6116

KB339A KB339 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	12	.1	.2	.2
	1	5	.0	.1	.3
	2	10	.1	.2	.5
	3	344	3.0	6.7	7.2
	4	1341	11.7	26.1	33.3
	5	2097	18.3	40.8	74.0
	6	1337	11.6	26.0	100.0
Missing	-1	6339	55.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 5146 Missing cases 6339

KB340 No times per wk ch has home cooked meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6015	52.4	54.1	54.1
	1	840	7.3	7.5	61.6
	2	1221	10.6	11.0	72.6
	3	962	8.4	8.6	81.2
	4	636	5.5	5.7	86.9
	5	529	4.6	4.8	91.7
	6	174	1.5	1.6	93.3
	7	638	5.6	5.7	99.0
	8	13	.1	.1	99.1
	9	12	.1	.1	99.2
	10	41	.4	.4	99.6
	11	3	.0	.0	99.6
	12	10	.1	.1	99.7
	14	26	.2	.2	99.9
	15	1	.0	.0	99.9
	20	1	.0	.0	99.9
	24	2	.0	.0	100.0
All the time	66	4	.0	.0	100.0
Missing	-1	357	3.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11128 Missing cases 357

KB340A KB340 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6204	54.0	55.7	55.7
	1	806	7.0	7.2	62.9
	2	1166	10.2	10.5	73.4
	3	923	8.0	8.3	81.7
	4	608	5.3	5.5	87.1
	5	511	4.4	4.6	91.7
	6	172	1.5	1.5	93.3
7 or more	7	751	6.5	6.7	100.0
Missing	-1	344	3.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11141 Missing cases 344

C6. c) fish

[for coding see C1a]

KB341 CH had home cooked fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8025	69.9	69.9	69.9
Y	2	3460	30.1	30.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB341A KB341 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8193	71.3	71.3	71.3
Yes	2	3292	28.7	28.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB342 Age started home cooked fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	15	.1	.5	.5
	1	3	.0	.1	.5
	2	9	.1	.3	.8
	3	193	1.7	5.9	6.7
	4	763	6.6	23.2	30.0
	5	1242	10.8	37.8	67.8
	6	889	7.7	27.1	94.9
	7	103	.9	3.1	98.0
	8	44	.4	1.3	99.4
	9	15	.1	.5	99.8
	10	4	.0	.1	99.9
	12	2	.0	.1	100.0
Missing	-1	8203	71.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 3282 Missing cases 8203

KB342A KB342 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	15	.1	.5	.5
	1	3	.0	.1	.6
	2	9	.1	.3	.9
	3	193	1.7	6.2	7.1
	4	763	6.6	24.5	31.6
	5	1242	10.8	39.9	71.5
	6	889	7.7	28.5	100.0
Missing	-1	8371	72.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 3114 Missing cases 8371

KB343 No times per wk ch has home cooked fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8238	71.7	73.4	73.4
	1	1432	12.5	12.8	86.2
	2	925	8.1	8.2	94.4
	3	334	2.9	3.0	97.4
	4	133	1.2	1.2	98.6
	5	49	.4	.4	99.0
	6	13	.1	.1	99.2
	7	78	.7	.7	99.9
	8	4	.0	.0	99.9
	9	2	.0	.0	99.9
	10	4	.0	.0	99.9
	11	1	.0	.0	100.0
	14	2	.0	.0	100.0
	15	1	.0	.0	100.0
	22	1	.0	.0	100.0
All the time	66	1	.0	.0	100.0
Missing	-1	267	2.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11218 Missing cases 267

KB343A KB343 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8396	73.1	74.8	74.8
	1	1353	11.8	12.0	86.8
	2	887	7.7	7.9	94.7
	3	318	2.8	2.8	97.5
	4	124	1.1	1.1	98.6
	5	45	.4	.4	99.0
	6	13	.1	.1	99.2
7 or more	7	94	.8	.8	100.0
Missing	-1	255	2.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11230 Missing cases 255

C6. d) potatoes

[for coding see C1a]

KB344 CH had home cooked potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2252	19.6	19.6	19.6
Y	2	9233	80.4	80.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB344A KB344 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	1717	14.9	14.9	14.9
Yes	2	9768	85.1	85.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB345 Age started home cooked potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	18	.2	.2	.2
	1	11	.1	.1	.3
	2	49	.4	.6	.9
	3	1238	10.8	14.4	15.3
	4	3099	27.0	36.0	51.2
	5	2611	22.7	30.3	81.6
	6	1373	12.0	15.9	97.5
	7	151	1.3	1.8	99.2
	8	41	.4	.5	99.7
	9	18	.2	.2	99.9
	10	4	.0	.0	100.0
	12	2	.0	.0	100.0
Missing	-1	2870	25.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 8615 Missing cases 2870

KB345A KB345 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	18	.2	.2	.2
	1	11	.1	.1	.3
	2	49	.4	.6	.9
	3	1238	10.8	14.7	15.7
	4	3099	27.0	36.9	52.6
	5	2611	22.7	31.1	83.7
	6	1373	12.0	16.3	100.0
Missing	-1	3086	26.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 8399 Missing cases 3086

KB346 No times per wk ch has home cooked potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2623	22.8	24.2	24.2
	1	1172	10.2	10.8	35.1
	2	1449	12.6	13.4	48.4
	3	1395	12.1	12.9	61.3
	4	950	8.3	8.8	70.1
	5	820	7.1	7.6	77.7
	6	428	3.7	4.0	81.6
	7	1672	14.6	15.4	97.1
	8	38	.3	.4	97.4
	9	20	.2	.2	97.6
	10	92	.8	.8	98.5
	11	6	.1	.1	98.5
	12	25	.2	.2	98.8
	13	1	.0	.0	98.8
	14	111	1.0	1.0	99.8
	15	2	.0	.0	99.8
	17	1	.0	.0	99.8
	18	1	.0	.0	99.8
	20	1	.0	.0	99.8
	21	6	.1	.1	99.9
	24	1	.0	.0	99.9
	25	1	.0	.0	99.9
All the time	66	9	.1	.1	100.0
Missing	-1	661	5.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 10824 Missing cases 661

KB346A KB346 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2791	24.3	25.7	25.7
	1	1134	9.9	10.5	36.2
	2	1412	12.3	13.0	49.2
	3	1365	11.9	12.6	61.8
	4	932	8.1	8.6	70.4
	5	801	7.0	7.4	77.8
	6	417	3.6	3.8	81.7
7 or more	7	1987	17.3	18.3	100.0
Missing	-1	646	5.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 10839 Missing cases 646

C6. e) other vegetables

[for coding see C1a]

KB347 CH had home cooked VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2270	19.8	19.8	19.8
Y	2	9215	80.2	80.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB347A KB347 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	2457	21.4	21.4	21.4
Yes	2	9028	78.6	78.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KBB348 Age started home cooked vegetables

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	17	.1	.2	.2
	1	15	.1	.2	.4
	2	58	.5	.7	1.1
	3	1457	12.7	17.2	18.3
	4	3166	27.6	37.4	55.7
	5	2374	20.7	28.0	83.7
	6	1194	10.4	14.1	97.8
	7	129	1.1	1.5	99.3
	8	38	.3	.4	99.8
	9	16	.1	.2	100.0
	10	3	.0	.0	100.0
	12	1	.0	.0	100.0
Missing	-1	3017	26.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 8468 Missing cases 3017

KB348A KB348 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	17	.1	.2	.2
	1	15	.1	.2	.4
	2	58	.5	.7	1.1
	3	1457	12.7	17.6	18.7
	4	3166	27.6	38.2	56.9
	5	2374	20.7	28.7	85.6
	6	1194	10.4	14.4	100.0
Missing	-1	3204	27.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 8281 Missing cases 3204

KB349 No times per wk ch has home cooked veg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2568	22.4	23.7	23.7
	1	842	7.3	7.8	31.5
	2	1160	10.1	10.7	42.2
	3	1139	9.9	10.5	52.7
	4	827	7.2	7.6	60.4
	5	764	6.7	7.1	67.4
	6	426	3.7	3.9	71.4
	7	2512	21.9	23.2	94.6
	8	34	.3	.3	94.9
	9	44	.4	.4	95.3
	10	181	1.6	1.7	97.0
	11	9	.1	.1	97.1
	12	38	.3	.4	97.4
	14	246	2.1	2.3	99.7
	15	4	.0	.0	99.7
	17	3	.0	.0	99.8
	18	2	.0	.0	99.8
	20	4	.0	.0	99.8
	21	6	.1	.1	99.9
	24	1	.0	.0	99.9
	25	1	.0	.0	99.9
All the time	66	12	.1	.1	100.0
Missing	-1	662	5.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 10823 Missing cases 662

KB349A KB349 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2701	23.5	24.9	24.9
	1	819	7.1	7.6	32.5
	2	1132	9.9	10.5	42.9
	3	1113	9.7	10.3	53.2
	4	801	7.0	7.4	60.6
	5	751	6.5	6.9	67.5
	6	418	3.6	3.9	71.4
7 or more	7	3097	27.0	28.6	100.0
Missing	-1	653	5.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10832 Missing cases 653

C6. f) fruit puddings

[for coding see C1a]

KB350 CH had home cooked fruit puddings

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6450	56.2	56.2	56.2
Y	2	5035	43.8	43.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB350A KB350 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6542	57.0	57.0	57.0
Yes	2	4943	43.0	43.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB351 Age started home cooked fruit puddings

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	17	.1	.4	.4
	1	6	.1	.1	.5
	2	46	.4	1.0	1.5
	3	914	8.0	20.2	21.7
	4	1777	15.5	39.2	60.9
	5	1133	9.9	25.0	85.9
	6	547	4.8	12.1	98.0
	7	66	.6	1.5	99.4
	8	18	.2	.4	99.8
	9	7	.1	.2	100.0
	12	1	.0	.0	100.0
Missing	-1	6953	60.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 4532 Missing cases 6953

KB351A KB351 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	17	.1	.4	.4
	1	6	.1	.1	.5
	2	46	.4	1.0	1.6
	3	914	8.0	20.6	22.1
	4	1777	15.5	40.0	62.2
	5	1133	9.9	25.5	87.7
	6	547	4.8	12.3	100.0
Missing	-1	7045	61.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 4440 Missing cases 7045

KB352 No times per wk ch has home cooked fruit pud

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6543	57.0	58.9	58.9
	1	478	4.2	4.3	63.2
	2	689	6.0	6.2	69.5
	3	743	6.5	6.7	76.1
	4	556	4.8	5.0	81.2
	5	458	4.0	4.1	85.3
	6	207	1.8	1.9	87.1
	7	1168	10.2	10.5	97.7

KB352 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	8	24	.2	.2	97.9
	9	14	.1	.1	98.0
	10	92	.8	.8	98.8
	11	3	.0	.0	98.9
	12	18	.2	.2	99.0
	13	2	.0	.0	99.0
	14	90	.8	.8	99.9
	15	2	.0	.0	99.9
	16	2	.0	.0	99.9
	18	1	.0	.0	99.9
	20	1	.0	.0	99.9
	21	3	.0	.0	99.9
	22	1	.0	.0	99.9
	24	1	.0	.0	100.0
All the time	66	5	.0	.0	100.0
Missing	-1	384	3.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11101 Missing cases 384

KB352A KB352 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6616	57.6	59.6	59.6
	1	457	4.0	4.1	63.7
	2	671	5.8	6.0	69.7
	3	730	6.4	6.6	76.3
	4	547	4.8	4.9	81.2
	5	454	4.0	4.1	85.3
	6	207	1.8	1.9	87.2
7 or more	7	1427	12.4	12.8	100.0
Missing	-1	376	3.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11109 Missing cases 376

C6. g) milk puddings
[for coding see C1a]

KB353 CH had home cooked milk puddings

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8982	78.2	78.2	78.2
Y	2	2503	21.8	21.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB353A KB353 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9073	79.0	79.0	79.0
Yes	2	2412	21.0	21.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KBB354 Age started home cooked milk puddings

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	19	.2	.9	.9
	1	5	.0	.2	1.1
	2	21	.2	.9	2.0
	3	240	2.1	10.8	12.8
	4	545	4.7	24.4	37.2
	5	644	5.6	28.9	66.0
	6	667	5.8	29.9	95.9
	7	60	.5	2.7	98.6
	8	24	.2	1.1	99.7
	9	5	.0	.2	99.9
	10	1	.0	.0	100.0
	11	1	.0	.0	100.0
Missing	-1	9253	80.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 2232 Missing cases 9253

KB354A KB354 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	19	.2	.9	.9
	1	5	.0	.2	1.1
	2	21	.2	1.0	2.1
	3	240	2.1	11.2	13.3
	4	545	4.7	25.5	38.8
	5	644	5.6	30.1	68.8
	6	667	5.8	31.2	100.0
Missing	-1	9344	81.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 2141 Missing cases 9344

KB355 No times per wk ch has home cooked milk pud

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9045	78.8	80.4	80.4
	1	554	4.8	4.9	85.3
	2	588	5.1	5.2	90.5
	3	437	3.8	3.9	94.4
	4	221	1.9	2.0	96.4
	5	100	.9	.9	97.3
	6	30	.3	.3	97.5
	7	243	2.1	2.2	99.7
	8	7	.1	.1	99.7
	9	3	.0	.0	99.8
	10	12	.1	.1	99.9
	11	1	.0	.0	99.9
	14	6	.1	.1	99.9
	15	2	.0	.0	100.0
	22	1	.0	.0	100.0
All the time	66	4	.0	.0	100.0
Missing	-1	231	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11254 Missing cases 231

KB355A KB355 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9124	79.4	81.0	81.0
	1	534	4.6	4.7	85.8
	2	564	4.9	5.0	90.8
	3	423	3.7	3.8	94.5
	4	212	1.8	1.9	96.4
	5	96	.8	.9	97.3
	6	30	.3	.3	97.5
7 or more	7	279	2.4	2.5	100.0
Missing	-1	223	1.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11262 Missing cases 223

C7. Has your baby ever had:

	No	*Yes*	*Age started (Put 0 if less than 1 month)*	*How often nowadays*
a) coca cola or pepsi				

[for coding see C1a]

```
KB361     CH had coca cola or pepsi
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1     11314     98.5     98.5     98.5
Y                               2       171      1.5      1.5    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0


KB361A    KB361 adjusted to 6mth
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1     11345     98.8     98.8     98.8
Yes                             2       140      1.2      1.2    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0


KB362     Age started cocal cola or pepsi
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
<1 month                        0        11       .1      6.9      6.9
                                2         2       .0      1.3      8.1
                                3         9       .1      5.6     13.8
                                4        18       .2     11.3     25.0
                                5        39       .3     24.4     49.4
                                6        50       .4     31.3     80.6
                                7        12       .1      7.5     88.1
                                8         9       .1      5.6     93.8
                                9         5       .0      3.1     96.9
                               10         1       .0       .6     97.5
                               11         1       .0       .6     98.1
                               12         2       .0      1.3     99.4
                               15         1       .0       .6    100.0
Missing                        -1     11325     98.6   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases     160      Missing cases  11325


KB362A    KB362 adjusted to 6mth
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

<1 mth                          0        11       .1      8.5      8.5
                                2         2       .0      1.6     10.1
                                3         9       .1      7.0     17.1
                                4        18       .2     14.0     31.0
                                5        39       .3     30.2     61.2
                                6        50       .4     38.8    100.0
Missing                        -1     11356     98.9   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases     129      Missing cases  11356
```

KB363 No times per wk ch has coca cola or peps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11368	99.0	99.3	99.3
	1	62	.5	.5	99.9
	2	9	.1	.1	100.0
	3	1	.0	.0	100.0
	4	1	.0	.0	100.0
	6	1	.0	.0	100.0
	7	1	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	41	.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11444 Missing cases 41

KB363A KB363 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11394	99.2	99.5	99.5
	1	44	.4	.4	99.9
	2	5	.0	.0	100.0
	4	1	.0	.0	100.0
	6	1	.0	.0	100.0
7 or more	7	2	.0	.0	100.0
Missing	-1	38	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11447 Missing cases 38

C7. b) other fizzy drink
[for coding see C1a]

KB364 CH had other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11324	98.6	98.6	98.6
Y	2	161	1.4	1.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB364A KB364 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11356	98.9	98.9	98.9
Yes	2	129	1.1	1.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB365 Age started other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	9	.1	6.3	6.3
	2	2	.0	1.4	7.7
	3	7	.1	4.9	12.7
	4	22	.2	15.5	28.2
	5	24	.2	16.9	45.1
	6	46	.4	32.4	77.5
	7	11	.1	7.7	85.2
	8	13	.1	9.2	94.4
	9	3	.0	2.1	96.5
	10	1	.0	.7	97.2
	11	1	.0	.7	97.9
	12	1	.0	.7	98.6
	13	1	.0	.7	99.3
	18	1	.0	.7	100.0
Missing	-1	11343	98.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 142 Missing cases 11343

KB365A KB365 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	9	.1	8.2	8.2
	2	2	.0	1.8	10.0
	3	7	.1	6.4	16.4
	4	22	.2	20.0	36.4
	5	24	.2	21.8	58.2
	6	46	.4	41.8	100.0
Missing	-1	11375	99.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 110 Missing cases 11375

KB366 No times per wk ch has other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11368	99.0	99.3	99.3
	1	57	.5	.5	99.8
	2	15	.1	.1	99.9
	3	5	.0	.0	100.0
	4	1	.0	.0	100.0
	6	1	.0	.0	100.0
	7	2	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	35	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11450 Missing cases 35

KB366A KB366 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11391	99.2	99.4	99.4
	1	44	.4	.4	99.8
	2	11	.1	.1	99.9
	3	4	.0	.0	100.0
	4	1	.0	.0	100.0
	6	1	.0	.0	100.0
7 or more	7	3	.0	.0	100.0
Missing	-1	30	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11455 Missing cases 30

C7. c) apple juice

[for coding see C1a]

KB367 CH had apple juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8632	75.2	75.2	75.2
Y	2	2853	24.8	24.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB367A KB367 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8713	75.9	75.9	75.9
Yes	2	2772	24.1	24.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB368 Age started apple juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	34	.3	1.3	1.3
	1	31	.3	1.2	2.4
	2	114	1.0	4.2	6.7
	3	592	5.2	22.0	28.7
	4	798	6.9	29.7	58.3
	5	667	5.8	24.8	83.1
	6	373	3.2	13.9	97.0
	7	55	.5	2.0	99.0
	8	15	.1	.6	99.6
	9	6	.1	.2	99.8
	10	2	.0	.1	99.9
	11	1	.0	.0	99.9
	12	2	.0	.1	100.0
Missing	-1	8795	76.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 2690 Missing cases 8795

KB368A KB368 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	34	.3	1.3	1.3
	1	31	.3	1.2	2.5
	2	114	1.0	4.4	6.9
	3	592	5.2	22.7	29.6
	4	798	6.9	30.6	60.1
	5	667	5.8	25.6	85.7
	6	373	3.2	14.3	100.0
Missing	-1	8876	77.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 2609 Missing cases 8876

KB369 No times per wk ch has apple juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8998	78.3	80.3	80.3
	1	444	3.9	4.0	84.3
	2	412	3.6	3.7	87.9
	3	344	3.0	3.1	91.0
	4	213	1.9	1.9	92.9
	5	142	1.2	1.3	94.2
	6	47	.4	.4	94.6
	7	496	4.3	4.4	99.0
	8	8	.1	.1	99.1
	9	6	.1	.1	99.1
	10	27	.2	.2	99.4
	12	4	.0	.0	99.4
	13	1	.0	.0	99.4
	14	42	.4	.4	99.8
	15	2	.0	.0	99.8
	17	1	.0	.0	99.8
	20	3	.0	.0	99.9
	21	6	.1	.1	99.9
	28	1	.0	.0	99.9
	35	1	.0	.0	99.9
All the time	66	8	.1	.1	100.0
Missing	-1	279	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11206 Missing cases 279

KB369A KB369 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9051	78.8	80.7	80.7
	1	422	3.7	3.8	84.5
	2	401	3.5	3.6	88.1
	3	339	3.0	3.0	91.1
	4	207	1.8	1.8	92.9
	5	140	1.2	1.2	94.2
	6	46	.4	.4	94.6
7 or more	7	606	5.3	5.4	100.0
Missing	-1	273	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11212 Missing cases 273

C7. d) a little alcohol

[for coding see C1a]

KB370 CH had a little alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11172	97.3	97.3	97.3
Y	2	313	2.7	2.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB370A KB370 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11193	97.5	97.5	97.5
Yes	2	292	2.5	2.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB371 Age started a little alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	17	.1	6.1	6.1
	1	1	.0	.4	6.5
	2	11	.1	4.0	10.5
	3	31	.3	11.2	21.7
	4	44	.4	15.9	37.5
	5	74	.6	26.7	64.3
	6	78	.7	28.2	92.4
	7	12	.1	4.3	96.8
	8	6	.1	2.2	98.9
	9	3	.0	1.1	100.0
Missing	-1	11208	97.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 277 Missing cases 11208

KB371A KB371 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	17	.1	6.6	6.6
	1	1	.0	.4	7.0
	2	11	.1	4.3	11.3
	3	31	.3	12.1	23.4
	4	44	.4	17.2	40.6
	5	74	.6	28.9	69.5
	6	78	.7	30.5	100.0
Missing	-1	11229	97.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 256 Missing cases 11229

KB372 No times per week child has alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11313	98.5	99.3	99.3
	1	69	.6	.6	99.9
	2	9	.1	.1	99.9
	3	2	.0	.0	100.0
	6	1	.0	.0	100.0
	7	2	.0	.0	100.0
	14	1	.0	.0	100.0
Missing	-1	88	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11397 Missing cases 88

KB372A KB372 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11320	98.6	99.3	99.3
	1	62	.5	.5	99.9
	2	9	.1	.1	99.9
	3	2	.0	.0	100.0
	6	1	.0	.0	100.0
7 or more	7	3	.0	.0	100.0
Missing	-1	88	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11397 Missing cases 88

C7. e) blackcurrant juice or rosehip syrup
[for coding see C1a]

KB373 CH had BC juice or RH syrup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7051	61.4	61.4	61.4
Y	2	4434	38.6	38.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB373A KB373 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7136	62.1	62.1	62.1
Yes	2	4349	37.9	37.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB374 Age started BC juice or RH syrup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	52	.5	1.3	1.3
	1	78	.7	1.9	3.1
	2	265	2.3	6.4	9.5
	3	1181	10.3	28.4	38.0
	4	1213	10.6	29.2	67.2
	5	819	7.1	19.7	86.9
	6	459	4.0	11.1	98.0
	7	47	.4	1.1	99.1
	8	23	.2	.6	99.6
	9	6	.1	.1	99.8
	10	5	.0	.1	99.9
	11	2	.0	.0	100.0
	12	2	.0	.0	100.0
Missing	-1	7333	63.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 4152 Missing cases 7333

KB374A KB374 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	52	.5	1.3	1.3
	1	78	.7	1.9	3.2
	2	265	2.3	6.5	9.7
	3	1181	10.3	29.0	38.8
	4	1213	10.6	29.8	68.6
	5	819	7.1	20.1	88.7
	6	459	4.0	11.3	100.0
Missing	-1	7418	64.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 4067 Missing cases 7418

KB375 No times per wk ch has BC juice or RH sy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7450	64.9	67.1	67.1
	1	394	3.4	3.6	70.7
	2	536	4.7	4.8	75.5
	3	479	4.2	4.3	79.8
	4	349	3.0	3.1	83.0
	5	289	2.5	2.6	85.6
	6	115	1.0	1.0	86.6
	7	1187	10.3	10.7	97.3
	8	25	.2	.2	97.5
	9	14	.1	.1	97.7
	10	72	.6	.6	98.3
	11	2	.0	.0	98.3
	12	15	.1	.1	98.5
	14	114	1.0	1.0	99.5
	15	10	.1	.1	99.6
	16	1	.0	.0	99.6
	17	3	.0	.0	99.6
	20	8	.1	.1	99.7
	21	19	.2	.2	99.9
	27	1	.0	.0	99.9
	28	2	.0	.0	99.9
	30	1	.0	.0	99.9
	47	1	.0	.0	99.9
All the time	66	10	.1	.1	100.0
Missing	-1	388	3.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11097 Missing cases 388

KB375A KB375 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7501	65.3	67.6	67.6
	1	381	3.3	3.4	71.0
	2	521	4.5	4.7	75.7
	3	470	4.1	4.2	80.0
	4	343	3.0	3.1	83.0
	5	284	2.5	2.6	85.6
	6	113	1.0	1.0	86.6
7 or more	7	1485	12.9	13.4	100.0
Missing	-1	387	3.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11098 Missing cases 387

C7. f) other fruit drink
[for coding see C1a]

KB376 CH had other fruit drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4880	42.5	42.5	42.5
Y	2	6605	57.5	57.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB376A KB376 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	4965	43.2	43.2	43.2
Yes	2	6520	56.8	56.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB377 Age started other fruit drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	96	.8	1.6	1.6
	1	123	1.1	2.0	3.6
	2	384	3.3	6.3	9.9
	3	1731	15.1	28.5	38.4
	4	1866	16.2	30.7	69.1
	5	1214	10.6	20.0	89.1
	6	577	5.0	9.5	98.6
	7	61	.5	1.0	99.6
	8	17	.1	.3	99.9
	9	2	.0	.0	99.9
	10	1	.0	.0	99.9
	12	3	.0	.0	100.0
	16	1	.0	.0	100.0
Missing	-1	5409	47.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 6076 Missing cases 5409

KB377A KB377 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	96	.8	1.6	1.6
	1	123	1.1	2.1	3.7
	2	384	3.3	6.4	10.1
	3	1731	15.1	28.9	39.0
	4	1866	16.2	31.1	70.1
	5	1214	10.6	20.3	90.4
	6	577	5.0	9.6	100.0
Missing	-1	5494	47.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 5991 Missing cases 5494

KBB378 No times per wk ch has other fruit drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	5353	46.6	49.1	49.1
	1	515	4.5	4.7	53.8
	2	739	6.4	6.8	60.6
	3	659	5.7	6.0	66.6
	4	512	4.5	4.7	71.3
	5	382	3.3	3.5	74.8
	6	187	1.6	1.7	76.5
	7	2029	17.7	18.6	95.1
	8	44	.4	.4	95.5
	9	14	.1	.1	95.6
	10	119	1.0	1.1	96.7
	11	5	.0	.0	96.8
	12	30	.3	.3	97.0
	13	1	.0	.0	97.0
	14	202	1.8	1.9	98.9
	15	12	.1	.1	99.0
	16	5	.0	.0	99.1
	17	4	.0	.0	99.1
	18	1	.0	.0	99.1
	20	18	.2	.2	99.3
	21	47	.4	.4	99.7
	24	2	.0	.0	99.7
	27	2	.0	.0	99.7
	28	7	.1	.1	99.8
	30	4	.0	.0	99.8
	31	1	.0	.0	99.8
	36	1	.0	.0	99.9
All the time	66	16	.1	.1	100.0
Missing	-1	574	5.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10911 Missing cases 574

KB378A KB378 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	5411	47.1	49.6	49.6
	1	501	4.4	4.6	54.1
	2	730	6.4	6.7	60.8
	3	646	5.6	5.9	66.8
	4	507	4.4	4.6	71.4
	5	377	3.3	3.5	74.8
	6	182	1.6	1.7	76.5
7 or more	7	2564	22.3	23.5	100.0
Missing	-1	567	4.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 10918 Missing cases 567

C7. g) herbal drink (please describe)

[for coding see C1a]

[If a drink was described but no box ticked, code 2 was used]

KB379 CH had herbal drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5647	49.2	49.2	49.2
Y	2	5838	50.8	50.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB379A KB379 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	5681	49.5	49.5	49.5
Yes	2	5804	50.5	50.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB380 Age started prepared herbal drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	344	3.0	6.6	6.6
	1	326	2.8	6.3	12.9
	2	657	5.7	12.7	25.6
	3	1896	16.5	36.6	62.2
	4	1139	9.9	22.0	84.2
	5	542	4.7	10.5	94.6
	6	245	2.1	4.7	99.3
	7	22	.2	.4	99.8
	8	7	.1	.1	99.9
	9	4	.0	.1	100.0
	10	1	.0	.0	100.0
Missing	-1	6302	54.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 5183 Missing cases 6302

KB380A KB380 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	344	3.0	6.7	6.7
	1	326	2.8	6.3	13.0
	2	657	5.7	12.8	25.8
	3	1896	16.5	36.8	62.6
	4	1139	9.9	22.1	84.7
	5	542	4.7	10.5	95.2
	6	245	2.1	4.8	100.0
Missing	-1	6336	55.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 5149 Missing cases 6336

KB381 No times per week child has herbal drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6837	59.5	63.8	63.8
	1	460	4.0	4.3	68.1
	2	566	4.9	5.3	73.4
	3	480	4.2	4.5	77.9
	4	335	2.9	3.1	81.0
	5	259	2.3	2.4	83.4
	6	136	1.2	1.3	84.7
	7	1245	10.8	11.6	96.3
	8	31	.3	.3	96.6
	9	18	.2	.2	96.8
	10	94	.8	.9	97.6
	11	2	.0	.0	97.6
	12	15	.1	.1	97.8
	14	160	1.4	1.5	99.3
	15	2	.0	.0	99.3
	16	2	.0	.0	99.3
	20	15	.1	.1	99.5
	21	35	.3	.3	99.8
	22	1	.0	.0	99.8
	25	1	.0	.0	99.8
	28	4	.0	.0	99.8
	30	1	.0	.0	99.9
All the time	66	16	.1	.1	100.0
Missing	-1	770	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10715 Missing cases 770

KB381A KB381 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6860	59.7	64.0	64.0
	1	455	4.0	4.2	68.2
	2	561	4.9	5.2	73.5
	3	477	4.2	4.4	77.9
	4	329	2.9	3.1	81.0
	5	259	2.3	2.4	83.4
	6	136	1.2	1.3	84.7
7 or more	7	1643	14.3	15.3	100.0
Missing	-1	765	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10720 Missing cases 765

C7. h) gripe water

[for coding see C1a]

KB382 CH had gripe water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5132	44.7	44.7	44.7
Y	2	6353	55.3	55.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB382A KB382 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	5142	44.8	44.8	44.8
Yes	2	6343	55.2	55.2	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB383 Age started gripe water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	1362	11.9	22.5	22.5
	1	1576	13.7	26.0	48.6
	2	1519	13.2	25.1	73.7
	3	1200	10.4	19.8	93.5
	4	262	2.3	4.3	97.8
	5	85	.7	1.4	99.2
	6	37	.3	.6	99.8
	7	6	.1	.1	99.9
	8	2	.0	.0	100.0
	9	2	.0	.0	100.0
Missing	-1	5434	47.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 6051 Missing cases 5434

KB383A KB383 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	1362	11.9	22.5	22.5
	1	1576	13.7	26.1	48.6
	2	1519	13.2	25.1	73.8
	3	1200	10.4	19.9	93.6
	4	262	2.3	4.3	98.0
	5	85	.7	1.4	99.4
	6	37	.3	.6	100.0
Missing	-1	5444	47.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 6041 Missing cases 5444

KB384 No times per week child has gripe water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7948	69.2	76.3	76.3
	1	685	6.0	6.6	82.9
	2	489	4.3	4.7	87.6
	3	346	3.0	3.3	90.9
	4	208	1.8	2.0	92.9
	5	139	1.2	1.3	94.2
	6	63	.5	.6	94.8
	7	357	3.1	3.4	98.2
	8	13	.1	.1	98.4
	9	7	.1	.1	98.4
	10	50	.4	.5	98.9
	11	3	.0	.0	98.9
	12	7	.1	.1	99.0
	14	43	.4	.4	99.4
	15	7	.1	.1	99.5
	16	2	.0	.0	99.5
	17	1	.0	.0	99.5
	18	3	.0	.0	99.5
	20	14	.1	.1	99.7
	21	16	.1	.2	99.8
	24	1	.0	.0	99.8
	28	7	.1	.1	99.9
	30	1	.0	.0	99.9
	35	2	.0	.0	99.9
	40	1	.0	.0	99.9
All the time	66	6	.1	.1	100.0
Missing	-1	1066	9.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 10419 Missing cases 1066

KB384A KB384 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	7953	69.2	76.3	76.3
	1	682	5.9	6.5	82.9
	2	489	4.3	4.7	87.6
	3	345	3.0	3.3	90.9
	4	208	1.8	2.0	92.9
	5	139	1.2	1.3	94.2
	6	63	.5	.6	94.8
7 or more	7	541	4.7	5.2	100.0
Missing	-1	1065	9.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 10420 Missing cases 1065

C7. i) tea

[for coding see C1a]

KB385 CH had tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10368	90.3	90.3	90.3
Y	2	1117	9.7	9.7	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB385A KB385 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10492	91.4	91.4	91.4
Yes	2	993	8.6	8.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB386 Age started tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	11	.1	1.0	1.0
	1	2	.0	.2	1.2
	2	8	.1	.8	2.0
	3	63	.5	6.0	7.9
	4	137	1.2	12.9	20.9
	5	315	2.7	29.8	50.7
	6	398	3.5	37.6	88.3
	7	66	.6	6.2	94.5
	8	31	.3	2.9	97.4
	9	12	.1	1.1	98.6
	10	9	.1	.9	99.4
	11	3	.0	.3	99.7
	12	2	.0	.2	99.9
	13	1	.0	.1	100.0
Missing	-1	10427	90.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 1058 Missing cases 10427

KB386A KB386 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	11	.1	1.2	1.2
	1	2	.0	.2	1.4
	2	8	.1	.9	2.2
	3	63	.5	6.7	9.0
	4	137	1.2	14.7	23.7
	5	315	2.7	33.7	57.4
	6	398	3.5	42.6	100.0
Missing	-1	10551	91.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 934 Missing cases 10551

KB387 No times per week child has tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	10469	91.2	92.2	92.2
	1	324	2.8	2.9	95.1
	2	210	1.8	1.8	96.9
	3	110	1.0	1.0	97.9
	4	58	.5	.5	98.4
	5	39	.3	.3	98.7
	6	13	.1	.1	98.8
	7	107	.9	.9	99.8
	8	3	.0	.0	99.8
	9	1	.0	.0	99.8
	10	11	.1	.1	99.9
	11	1	.0	.0	99.9
	14	3	.0	.0	99.9
	20	2	.0	.0	100.0
	21	1	.0	.0	100.0
	34	1	.0	.0	100.0
All the time	66	2	.0	.0	100.0
Missing	-1	130	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11355 Missing cases 130

KB387A KB387 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	10565	92.0	93.0	93.0
	1	280	2.4	2.5	95.4
	2	191	1.7	1.7	97.1
	3	98	.9	.9	98.0
	4	52	.5	.5	98.5
	5	33	.3	.3	98.7
	6	11	.1	.1	98.8
7 or more	7	132	1.1	1.2	100.0
Missing	-1	123	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11362 Missing cases 123

C7. j) coffee

[for coding see C1a]

KB388 CH had coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11336	98.7	98.7	98.7
Y	2	149	1.3	1.3	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB388A KB388 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11360	98.9	98.9	98.9
Yes	2	125	1.1	1.1	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB389 Age started coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	7	.1	5.1	5.1
	2	3	.0	2.2	7.4
	3	5	.0	3.7	11.0
	4	22	.2	16.2	27.2
	5	34	.3	25.0	52.2
	6	41	.4	30.1	82.4
	7	15	.1	11.0	93.4
	8	5	.0	3.7	97.1
	9	2	.0	1.5	98.5
	10	2	.0	1.5	100.0
Missing	-1	11349	98.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 136 Missing cases 11349

KB389A KB389 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	7	.1	6.3	6.3
	2	3	.0	2.7	8.9
	3	5	.0	4.5	13.4
	4	22	.2	19.6	33.0
	5	34	.3	30.4	63.4
	6	41	.4	36.6	100.0
Missing	-1	11373	99.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 112 Missing cases 11373

KB390 No times per week child has coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11372	99.0	99.2	99.2
	1	55	.5	.5	99.7
	2	14	.1	.1	99.8
	3	9	.1	.1	99.9
	4	4	.0	.0	99.9
	5	4	.0	.0	99.9
	6	1	.0	.0	99.9
	7	6	.1	.1	100.0
	12	1	.0	.0	100.0
Missing	-1	19	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11466 Missing cases 19

KB390A KB390 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11390	99.2	99.3	99.3
	1	44	.4	.4	99.7
	2	12	.1	.1	99.8
	3	7	.1	.1	99.9
	4	3	.0	.0	99.9
	5	3	.0	.0	99.9
	6	1	.0	.0	99.9
7 or more	7	7	.1	.1	100.0
Missing	-1	18	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11467 Missing cases 18

C7. k) raw fruit (eg. apple)
[for coding see C1a]

KB391 CH had raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6618	57.6	57.6	57.6
Y	2	4867	42.4	42.4	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB391A KB391 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6896	60.0	60.0	60.0
Yes	2	4589	40.0	40.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB392 Age started raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	14	.1	.3	.3
	1	2	.0	.0	.3
	2	27	.2	.6	.9
	3	524	4.6	11.2	12.2
	4	1166	10.2	25.0	37.2
	5	1424	12.4	30.6	67.8
	6	1224	10.7	26.3	94.0
	7	172	1.5	3.7	97.7
	8	66	.6	1.4	99.1
	9	26	.2	.6	99.7
	10	8	.1	.2	99.9
	11	3	.0	.1	99.9
	12	3	.0	.1	100.0
Missing	-1	6826	59.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 4659 Missing cases 6826

KB392A KB392 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	14	.1	.3	.3
	1	2	.0	.0	.4
	2	27	.2	.6	1.0
	3	524	4.6	12.0	12.9
	4	1166	10.2	26.6	39.6
	5	1424	12.4	32.5	72.1
	6	1224	10.7	27.9	100.0
Missing	-1	7104	61.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 4381 Missing cases 7104

KB393 No times per week child has raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6744	58.7	60.2	60.2
	1	945	8.2	8.4	68.6
	2	1114	9.7	9.9	78.5
	3	813	7.1	7.3	85.8
	4	490	4.3	4.4	90.2
	5	313	2.7	2.8	93.0
	6	113	1.0	1.0	94.0
	7	558	4.9	5.0	98.9
	8	12	.1	.1	99.0
	9	8	.1	.1	99.1
	10	38	.3	.3	99.5
	11	2	.0	.0	99.5
	12	4	.0	.0	99.5
	13	1	.0	.0	99.5
	14	42	.4	.4	99.9
	15	1	.0	.0	99.9
	16	1	.0	.0	99.9
	20	2	.0	.0	99.9
	21	4	.0	.0	100.0
All the time	66	4	.0	.0	100.0
Missing	-1	276	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11209 Missing cases 276

KB393A KB393 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	6991	60.9	62.3	62.3
	1	884	7.7	7.9	70.2
	2	1031	9.0	9.2	79.4
	3	774	6.7	6.9	86.3
	4	456	4.0	4.1	90.3
	5	299	2.6	2.7	93.0
	6	108	.9	1.0	94.0
7 or more	7	677	5.9	6.0	100.0
Missing	-1	265	2.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11220 Missing cases 265

C7. l) crisps

[for coding see C1a]

KB394 CH had crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11046	96.2	96.2	96.2
Y	2	439	3.8	3.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB394A KB394 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11182	97.4	97.4	97.4
Yes	2	303	2.6	2.6	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB395 Age started crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	7	.1	1.8	1.8
	1	1	.0	.3	2.0
	2	1	.0	.3	2.3
	3	2	.0	.5	2.8
	4	25	.2	6.3	9.1
	5	77	.7	19.5	28.6
	6	146	1.3	37.0	65.6
	7	52	.5	13.2	78.7
	8	42	.4	10.6	89.4
	9	23	.2	5.8	95.2
	10	10	.1	2.5	97.7
	11	1	.0	.3	98.0
	12	5	.0	1.3	99.2
	13	3	.0	.8	100.0
Missing	-1	11090	96.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 395 Missing cases 11090

KB395A KB395 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	7	.1	2.7	2.7
	1	1	.0	.4	3.1
	2	1	.0	.4	3.5
	3	2	.0	.8	4.2
	4	25	.2	9.7	13.9
	5	77	.7	29.7	43.6
	6	146	1.3	56.4	100.0
Missing	-1	11226	97.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 259 Missing cases 11226

KB396 No times per week child has crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11081	96.5	97.1	97.1
	1	168	1.5	1.5	98.5
	2	90	.8	.8	99.3
	3	30	.3	.3	99.6
	4	24	.2	.2	99.8
	5	6	.1	.1	99.8
	6	1	.0	.0	99.9
	7	13	.1	.1	100.0
	8	2	.0	.0	100.0
	16	1	.0	.0	100.0
All the time	66	1	.0	.0	100.0
Missing	-1	68	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11417 Missing cases 68

KB396A KB396 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11198	97.5	98.0	98.0
	1	119	1.0	1.0	99.0
	2	59	.5	.5	99.5
	3	20	.2	.2	99.7
	4	16	.1	.1	99.8
	5	2	.0	.0	99.9
7 or more	7	17	.1	.1	100.0
Missing	-1	54	.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11431 Missing cases 54

C7. m) chocolates

[for coding see C1a]

KB397 CH had chocolates

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8616	75.0	75.0	75.0
Y	2	2869	25.0	25.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB397A KB397 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8864	77.2	77.2	77.2
Yes	2	2621	22.8	22.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB398 Age started chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	14	.1	.5	.5
	1	4	.0	.1	.7
	2	34	.3	1.3	1.9
	3	185	1.6	6.9	8.8
	4	480	4.2	17.8	26.6
	5	844	7.3	31.3	57.8
	6	890	7.7	33.0	90.8
	7	126	1.1	4.7	95.5
	8	77	.7	2.9	98.3
	9	25	.2	.9	99.3
	10	13	.1	.5	99.7
	11	2	.0	.1	99.8
	12	4	.0	.1	100.0
	13	1	.0	.0	100.0
Missing	-1	8786	76.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 2699 Missing cases 8786

KB398A KB398 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	14	.1	.6	.6
	1	4	.0	.2	.7
	2	34	.3	1.4	2.1
	3	185	1.6	7.5	9.7
	4	480	4.2	19.6	29.3
	5	844	7.3	34.4	63.7
	6	890	7.7	36.3	100.0
Missing	-1	9034	78.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 2451 Missing cases 9034

KB399 No times per week child has chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	8822	76.8	79.0	79.0
	1	1263	11.0	11.3	90.3
	2	579	5.0	5.2	95.5
	3	297	2.6	2.7	98.1
	4	96	.8	.9	99.0
	5	41	.4	.4	99.4
	6	18	.2	.2	99.5
	7	47	.4	.4	99.9
	8	2	.0	.0	100.0
	10	1	.0	.0	100.0
	11	2	.0	.0	100.0
	14	2	.0	.0	100.0
Missing	-1	315	2.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11170 Missing cases 315

KB399A KB399 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9048	78.8	80.9	80.9
	1	1157	10.1	10.3	91.2
	2	527	4.6	4.7	95.9
	3	270	2.4	2.4	98.3
	4	86	.7	.8	99.1
	5	33	.3	.3	99.4
	6	16	.1	.1	99.5
7 or more	7	54	.5	.5	100.0
Missing	-1	294	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11191 Missing cases 294

C7. n) sweets

[for coding see C1a]

KB400 CH had sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	11256	98.0	98.0	98.0
Y	2	229	2.0	2.0	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB400A KB400 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	11283	98.2	98.2	98.2
Yes	2	202	1.8	1.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KBB401 Age started sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	8	.1	4.5	4.5
	3	9	.1	5.1	9.7
	4	24	.2	13.6	23.3
	5	49	.4	27.8	51.1
	6	59	.5	33.5	84.7
	7	11	.1	6.3	90.9
	8	7	.1	4.0	94.9
	9	4	.0	2.3	97.2
	10	2	.0	1.1	98.3
	11	1	.0	.6	98.9
	12	1	.0	.6	99.4
	18	1	.0	.6	100.0
Missing	-1	11309	98.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 176 Missing cases 11309

KB401A KB401 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	8	.1	5.4	5.4
	3	9	.1	6.0	11.4
	4	24	.2	16.1	27.5
	5	49	.4	32.9	60.4
	6	59	.5	39.6	100.0
Missing	-1	11336	98.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 149 Missing cases 11336

KB402 No times per week child has sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11277	98.2	98.6	98.6
	1	88	.8	.8	99.4
	2	34	.3	.3	99.7
	3	18	.2	.2	99.9
	4	3	.0	.0	99.9
	5	6	.1	.1	99.9
	6	2	.0	.0	99.9
	7	5	.0	.0	100.0
	8	1	.0	.0	100.0
Missing	-1	51	.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11434 Missing cases 51

KB402A KB402 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	11300	98.4	98.8	98.8
	1	77	.7	.7	99.5
	2	28	.2	.2	99.7
	3	14	.1	.1	99.9
	4	3	.0	.0	99.9
	5	5	.0	.0	99.9
	6	1	.0	.0	99.9
7 or more	7	6	.1	.1	100.0
Missing	-1	51	.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11434 Missing cases 51

C7. o) raw vegetable (eg. carrot)

[for coding see C1a]

KB403 CH had raw VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9356	81.5	81.5	81.5
Y	2	2129	18.5	18.5	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB403A KB403 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9539	83.1	83.1	83.1
Yes	2	1946	16.9	16.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

KB404 Age started raw vegetable

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 month	0	13	.1	.7	.7
	2	10	.1	.5	1.2
	3	71	.6	3.7	4.9
	4	232	2.0	12.2	17.1
	5	590	5.1	31.0	48.2
	6	803	7.0	42.2	90.4
	7	109	.9	5.7	96.1
	8	43	.4	2.3	98.4
	9	21	.2	1.1	99.5
	10	7	.1	.4	99.8
	11	2	.0	.1	99.9
	12	1	.0	.1	100.0
Missing	-1	9583	83.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 1902 Missing cases 9583

KB404A KB404 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 mth	0	13	.1	.8	.8
	2	10	.1	.6	1.3
	3	71	.6	4.1	5.5
	4	232	2.0	13.5	19.0
	5	590	5.1	34.3	53.3
	6	803	7.0	46.7	100.0
Missing	-1	9766	85.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 1719 Missing cases 9766

KB405 No times per wk ch has raw vegetable

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9426	82.1	83.6	83.6
	1	558	4.9	4.9	88.5
	2	608	5.3	5.4	93.9
	3	299	2.6	2.7	96.6
	4	157	1.4	1.4	97.9
	5	81	.7	.7	98.7
	6	25	.2	.2	98.9
	7	104	.9	.9	99.8
	8	3	.0	.0	99.8
	10	12	.1	.1	99.9
	14	2	.0	.0	100.0
	20	1	.0	.0	100.0
	21	1	.0	.0	100.0
All the time	66	3	.0	.0	100.0
Missing	-1	205	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11280 Missing cases 205

KB405A KB405 adjusted to 6mth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	9592	83.5	85.0	85.0
	1	511	4.4	4.5	89.5
	2	553	4.8	4.9	94.4
	3	271	2.4	2.4	96.8
	4	145	1.3	1.3	98.1
	5	71	.6	.6	98.7
	6	22	.2	.2	98.9
7 or more	7	126	1.1	1.1	100.0
Missing	-1	194	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11291 Missing cases 194

Derived variables

Derived variables KB406 and KB406a based upon KB289a, KB292a, KB295a, KB298a, KB301a, KB304a, KB307a, KB310a, KB313a, KB316a, KB319a, KB322a, KB325a, KB328a, KB336a, KB339a, KB342a, KB345a, KB348a, KB351a, KB354a, KB392a, KB395a, KB398a, KB401a and KB404a.

Derivation methods are available on request or please see the following paper where this data was first published

Patterns of breastfeeding in a UK longitudinal cohort study, Pontin D, Emmett P, Steer C, Emond A; ALSPAC Study Team, Maternal & Child Nutrition, 2007 Jan;3(1):2-9.
DOI: 10.1111/j.1740-8709.2007.00062.x

KB406 DVC4-C7: Age started solids (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< 1 month	0	328	2.9	2.9	2.9
	1	247	2.1	2.2	5.1
	2	1243	10.8	11.0	16.1
	3	6419	55.9	56.7	72.7
	4	2631	22.9	23.2	95.9
	5	363	3.2	3.2	99.2
	6	96	0.8	0.8	100.0
Not started solids	-2	27	0.2	Missing	
Started - unknown age	-1	136	1.2	Missing	
	Total	11490	100.0	100.0	

Valid cases 11327 Missing cases 163

KB406A DVC4-C7: First solid food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Plain baby rice	1	2673	23.3	23.6	23.6
Flavoured baby rice	2	110	1.0	1.0	24.6
Other cereal	3	83	0.7	0.7	25.3
Sweetened rusks	4	48	0.4	0.4	25.7
Plain rusks	5	121	1.1	1.1	26.8
Bread or toast	6	9	0.1	0.1	26.9
Biscuits	7	14	0.1	0.1	27.0
Prepared savoury meat	8	23	0.2	0.2	27.2
Prepared savoury fish	9	23	0.2	0.2	27.4
Prepared savoury veg	10	16	0.1	0.1	27.5
Prepared fruit pudding	11	39	0.3	0.3	27.9
Prepared milk pudding	12	16	0.1	0.1	28.0
Home cooked egg	13	7	0.1	0.1	28.1
Home cooked meat	14	3	0.0	0.0	28.1
Home cooked fish	15	6	0.1	0.1	28.2
Home cooked potatoes	16	9	0.1	0.1	28.2
Home cooked vegetables	17	10	0.1	0.1	28.3
Homemade fruit puddings	18	4	0.0	0.0	28.4
Homemade milk puddings	19	6	0.1	0.1	28.4
Raw fruit	20	36	0.3	0.3	28.7
Crisps	21	0	0.0	0.0	28.7
Chocolates	22	33	0.3	0.3	29.0
Sweets	23	1	0.0	0.0	29.0
Raw veg	24	11	0.1	0.1	29.1
More than one	25	8032	69.9	70.9	100.0
Not started solids	-2	27	0.2	Missing	
Unknown first solid	-1	130	1.1	Missing	
	Total	11490	100.0	100.0	

Valid cases 11333 Missing cases 157

C8. Please indicate if your baby had any of the following feeding behaviours and when they occurred: (tick all that apply).

	Yes 0 - 3 months	*Yes 4 - 6 months*	*No not at all*

a) slow feeding
[If both 1st 2 boxes ticked, this was coded as 3]

```
KB411     CH was slow feeding
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1      2354     20.5     21.2     21.2
Y 4-6 MTHS                      2       729      6.3      6.6     27.7
Y 0-6 MTHS                      3       299      2.6      2.7     30.4
Never                           4      7746     67.4     69.6    100.0
Missing                        -1       357      3.1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11128      Missing cases    357
```

Derived variable

```
KB410     Slow feeding
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      3382     29.4     29.4     29.4
No                              2      8103     70.6     70.6    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

C8. b) taking only small quantities at each feed
[If both 1st 2 boxes ticked, this was coded as 3]

```
KB413     CH took only small quantities at feed
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1      2297     20.0     20.7     20.7
Y 4-6 MTHS                      2      1239     10.8     11.1     31.8
Y 0-6 MTHS                      3       352      3.1      3.2     35.0
Never                           4      7225     62.9     65.0    100.0
Missing                        -1       372      3.2  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11113      Missing cases    372
```

Derived variable

```
KB412     Small quantities at each feed
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      3888     33.9     33.9     33.9
No                              2      7597     66.1     66.1    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

C8. c) choking

[If both 1st 2 boxes ticked, this was coded as 3]

```
KB415     CH choked
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1       843      7.3      7.6      7.6
Y 4-6 MTHS                      2      1321     11.5     11.9     19.4
Y 0-6 MTHS                      3       273      2.4      2.5     21.9
Never                           4      8703     75.8     78.1    100.0
Missing                        -1       345      3.0   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11140      Missing cases    345
```

Derived variable

```
KB414     Choking
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      2437     21.2     21.2     21.2
No                              2      9048     78.8     78.8    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

C8. d) hungry/not satisfied

[If both 1st 2 boxes ticked, this was coded as 3]

```
KB417     CH not full

                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1      3566     31.0     32.0     32.0
Y 4-6 MTHS                      2      1437     12.5     12.9     44.8
Y 0-6 MTHS                      3       407      3.5      3.6     48.5
Never                           4      5749     50.1     51.5    100.0
Missing                        -1       326      2.8   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11159      Missing cases    326
```

Derived variable

```
KB416     Hungry/not satisfied
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      5410     47.1     47.1     47.1
No                              2      6075     52.9     52.9    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

C8. e) allergy to milk
[If both 1st 2 boxes ticked, this was coded as 3]

```
KB419     CH allergic to milk
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1       133      1.2      1.2      1.2
Y 4-6 MTHS                      2       111      1.0      1.0      2.2
Y 0-6 MTHS                      3        45       .4       .4      2.6
Never                           4     10887     94.8     97.4    100.0
Missing                        -1       309      2.7  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11176      Missing cases    309
```

Derived variable

```
KB418     Allergy to milk
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       289      2.5      2.5      2.5
No                              2     11196     97.5     97.5    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

Never fed this

C8. f) refused to take breast milk
[If both 1st 2 boxes ticked, this was coded as 3]

```
KB421     CH refused breast milk
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1       806      7.0      8.8      8.8
Y 4-6 MTHS                      2       355      3.1      3.9     12.7
Y 0-6 MTHS                      3        31       .3       .3     13.0
Never refused                   4      7952     69.2     87.0    100.0
Never fed                      -2      2018     17.6  Missing
Missing                        -1       323      2.8  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9144      Missing cases   2341
```

Derived variable

```
KB420     Refused breast milk
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1192     10.4     12.6     12.6
No                              2      8275     72.1     87.4    100.0
Never fed                      -2      2018     17.6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    9467      Missing cases   2018
```

C8. g) refused to take other milk
[If both 1st 2 boxes ticked, this was coded as 3]

KB423 CH refused other milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y 0-3 MTHS	1	699	6.1	7.4	7.4
Y 4-6 MTHS	2	1091	9.5	11.6	19.0
Y 0-6 MTHS	3	386	3.4	4.1	23.0
Never refused	4	7269	63.3	77.0	100.0
Never fed	-2	1626	14.2	Missing	
Missing	-1	414	3.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 9445 Missing cases 2040

Derived variable

KB422 Refused other milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2176	18.9	22.1	22.1
No	2	7683	66.9	77.9	100.0
Never fed	-2	1626	14.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 9859 Missing cases 1626

C8. h) refused to take solids
[If both 1st 2 boxes ticked, this was coded as 3]

KB425 CH refused solids

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y 0-3 MTHS	1	581	5.1	5.2	5.2
Y 4-6 MTHS	2	1700	14.8	15.3	20.5
Y 0-6 MTHS	3	155	1.3	1.4	21.9
Never refused	4	8669	75.5	78.1	100.0
Never fed	-2	81	.7	Missing	
Missing	-1	299	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11105 Missing cases 380

Derived variable

KB424 Refused solids

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2436	21.2	21.2	21.2
No	2	9049	78.8	78.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

C8. i) no feeding routine could be established
[If both 1st 2 boxes ticked, this was coded as 3]

```
KB427     No feeding routine established
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y 0-3 MTHS                      1      1030      9.0      9.6      9.6
Y 4-6 MTHS                      2       309      2.7      2.9     12.5
0-6 MTHS                        3       177      1.5      1.6     14.1
Never refused                   4      9233     80.4     85.9    100.0
Missing                        -1       736      6.4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   10749      Missing cases    736
```

Derived variable

```
KB426     No est. feeding routine
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1516     13.2     13.2     13.2
No                              2      9969     86.8     86.8    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

C9. Do you feel you have ever had difficulties feeding your baby?

yes, great difficulty
yes, some difficulties
no, no difficulties
[when more than 1 box ticked, the one with the lower code was taken]

```
KB430     Difficulties feeding CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y great difficulty              1       380      3.3      3.3      3.3
Y some difficulty               2      3540     30.8     31.2     34.5
N difficulty                    3      7442     64.8     65.5    100.0
Missing                        -1       123      1.1  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11362      Missing cases    123
```

C10. How often is your baby fed in the following ways:

Always Often Sometimes Never

a) lying with bottle propped up or held by baby
[when more than 1 box ticked, the one with the lower code was taken]

```
KB432     CH fed lying with bottle held by CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Always                          1       105       .9       .9       .9
Often                           2       360      3.1      3.2      4.1
SMTS                            3       213      1.9      1.9      6.0
Never                           4     10687     93.1     94.0    100.0
Missing                        -1       120      1.0  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11365      Missing cases    120
```

C10. b) lying with bottle held by you or other carer
[when more than 1 box ticked, the one with the lower code was taken]

KB433 CH fed lying with bottle held by carer

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	1449	12.6	12.8	12.8
Often	2	1431	12.5	12.6	25.4
SMTS	3	608	5.3	5.4	30.7
Never	4	7870	68.5	69.3	100.0
Missing	-1	127	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11358 Missing cases 127

c) baby sitting with bottle held by himself
[when more than 1 box ticked, the one with the lower code was taken]

KB434 CH fed sitting with bottle held by CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	90	.8	.8	.8
Often	2	242	2.1	2.1	2.9
SMTS	3	353	3.1	3.1	6.0
Never	4	10668	92.9	94.0	100.0
Missing	-1	132	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11353 Missing cases 132

d) baby sitting with bottle held by you or other carer
[when more than 1 box ticked, the one with the lower code was taken]

KB435 CH fed sitting with bottle held by carer

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	973	8.5	8.6	8.6
Often	2	1308	11.4	11.5	20.1
SMTS	3	848	7.4	7.5	27.6
Never	4	8224	71.6	72.4	100.0
Missing	-1	132	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11353 Missing cases 132

e) baby fed while held in someone's arms
[when more than 1 box ticked, the one with the lower code was taken]

KB436 CH fed whilst in someones arms

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	2172	18.9	19.2	19.2
Often	2	1162	10.1	10.3	29.4
SMTS	3	955	8.3	8.4	37.8
Never	4	7044	61.3	62.2	100.0
Missing	-1	152	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11333 Missing cases 152

C11. Is the baby fed 'on demand', i.e. whenever he is hungry?
Yes always *Yes some of the time* *No not at all*

```
KB437     CH is fed on demand
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y always                        1      4733     41.2     41.7     41.7
Y SMTS                          2      4671     40.7     41.1     82.8
Not at all                      3      1949     17.0     17.2    100.0
Missing                        -1       132      1.1   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11353      Missing cases    132
```

C12. a) Who most often feeds the baby during the day (answer one only)?
you *partner* *paid helper* *other (describe)*

[If more than 1 box ticked, 'other' was coded and the numbers of coded responses were listed]

```
 KB438     Feeder of CH in day
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
MUM                             1     10431     90.8     92.1     92.1
PTNR                            2       187      1.6      1.7     93.7
Paid helper                     3       348      3.0      3.1     96.8
Other                           4       362      3.2      3.2    100.0
Missing                        -1       157      1.4   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11328      Missing cases    157
```

C12. b) Who usually feeds the baby at night (answer one only)?you partner paid helper don't feed at night other person (describe)
[Coded as C12a]

```
KB439     Feeder of CH at night
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
MUM                             1      7236     63.0     63.9     63.9
PTNR                            2       706      6.1      6.2     70.2
Paid helper                     3         2       .0       .0     70.2
No night feed                   4      3178     27.7     28.1     98.3
Other person                    5       196      1.7      1.7    100.0
Missing                        -1       167      1.5   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11318      Missing cases    167
```

C13. Is the baby given a dummy?

yes, night time only
yes, most of the time
yes, sometimes
no, never
[If 1 and 3 both ticked, 3 was coded]

```
KB440     CH is given a dummy
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
At night only                   1       750      6.5      6.6      6.6
Most of the time                2      1924     16.8     16.9     23.5
SMTS                            3      2980     25.9     26.2     49.7
Never                           4      5723     49.8     50.3    100.0
Missing                        -1       108       .9   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11377      Missing cases    108
```

Derived variable

```
KB440A    Child uses dummy
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       5654     49.2     49.2     49.2
No                              2       5831     50.8     50.8    100.0
                                       ------- ------- -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

C14. *Does he drink out of a cup at all?*

yes, usually
yes, sometimes
no, not at all
[when more than 1 box ticked, the lower code was taken]

```
KB441     CH drinks from a cup
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1        862      7.5      7.6      7.6
SMTS                            2       3966     34.5     34.8     42.4
Not at all                      3       6566     57.2     57.6    100.0
Missing                        -1         91       .8  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11394      Missing cases     91
```

SECTION D: SLEEPING AND CRYING

D1. a) Does your baby have a regular sleeping routine now?

Yes *No*

KB450 CH has REG sleeping routine at PRES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	9687	84.3	85.2	85.2
N	2	1679	14.6	14.8	100.0
Missing	-1	119	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11366 Missing cases 119

b) Approximately how many hours sleep does your baby have during each:

i) morning .....

KB451 NO of HRS CH sleeps each AM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2446	21.3	21.7	21.7
	1	5881	51.2	52.2	73.9
	2	2554	22.2	22.7	96.6
	3	316	2.8	2.8	99.4
	4	58	.5	.5	99.9
	5	2	.0	.0	100.0
	6	2	.0	.0	100.0
	7	1	.0	.0	100.0
	8	1	.0	.0	100.0
Missing	-1	224	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11261 Missing cases 224

KB452 NO of MINS CH sleeps each AM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7932	69.1	70.4	70.4
	2	1	.0	.0	70.4
	10	27	.2	.2	70.7
	15	54	.5	.5	71.2
	20	138	1.2	1.2	72.4
	25	1	.0	.0	72.4
	30	2878	25.1	25.6	98.0
	35	1	.0	.0	98.0
	40	44	.4	.4	98.4
	45	182	1.6	1.6	100.0
	50	3	.0	.0	100.0
Missing	-1	224	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11261 Missing cases 224

[See Derived VAR KB461]

Derived variable

D1. b ii) afternoon .....

KB453 NO of HRS CH sleeps each PM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2233	19.4	19.8	19.8
	1	6014	52.4	53.3	73.2
	2	2626	22.9	23.3	96.4
	3	329	2.9	2.9	99.4
	4	65	.6	.6	99.9
	5	5	.0	.0	100.0
	6	2	.0	.0	100.0
Missing	-1	211	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11274 Missing cases 211

KB454 NO of MINS CH sleeps each PM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	8320	72.4	73.8	73.8
	2	2	.0	.0	73.8
	10	24	.2	.2	74.0
	15	36	.3	.3	74.3
	20	103	.9	.9	75.3
	25	1	.0	.0	75.3
	30	2596	22.6	23.0	98.3
	34	1	.0	.0	98.3
	40	39	.3	.3	98.7
	45	150	1.3	1.3	100.0
	50	2	.0	.0	100.0
Missing	-1	211	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11274 Missing cases 211

[See Derived VAR KB462]

D1. b ii) night .....

[If a range was given, the minimum was coded; If 'during the day' only was given, coders split the time equally between morning and afternoon]

KB455 NO of HRS CH sleeps each night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	18	.2	.2	.2
	1	14	.1	.1	.3
	2	12	.1	.1	.4
	3	24	.2	.2	.6
	4	44	.4	.4	1.0
	5	75	.7	.7	1.7
	6	242	2.1	2.2	3.8
	7	302	2.6	2.7	6.5
	8	935	8.1	8.4	14.9
	9	1077	9.4	9.6	24.5
	10	2935	25.6	26.2	50.7
	11	2174	18.9	19.4	70.2
	12	2878	25.1	25.7	95.9
	13	370	3.2	3.3	99.2
	14	73	.6	.7	99.8
	15	13	.1	.1	99.9
	16	5	.0	.0	100.0
	17	1	.0	.0	100.0
Missing	-1	293	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11192 Missing cases 293

KB456 NO of MINS CH sleeps each night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10672	92.9	95.4	95.4
	6	1	.0	.0	95.4
	12	1	.0	.0	95.4
	15	6	.1	.1	95.4
	20	1	.0	.0	95.4
	30	509	4.4	4.5	100.0
	35	1	.0	.0	100.0
	45	1	.0	.0	100.0
Missing	-1	293	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11192 Missing cases 293

[See Derived VAR KB463]

Derived variable

kb461=kb451+(kb452/60)
kb462=kb453+(kb454/60)
kb463=kb455+(kb456/60)

compute kb464=kb461+kb462+kb463
if (kb461=-1 or kb462=-1 or kb463=-1) kb464=-1

if (kb464 ge 0 and kb464 lt 10) kb465=1
if (kb464 ge 10 and kb464 lt 12) kb465=2
if (kb464 ge 12 and kb464 lt 14) kb465=3
if (kb464 ge 14 and kb464 lt 16) kb465=4
if (kb464 ge 16) kb465=5
if kb464=-1 kb465=-1

KB461 Time asleep in am (hrs)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	399	3.5	3.5	3.5
	.03	1	.0	.0	3.6
	.17	27	.2	.2	3.8
	.25	41	.4	.4	4.2
	.33	136	1.2	1.2	5.4
	.42	1	.0	.0	5.4
	.50	1615	14.1	14.3	19.7
	.58	1	.0	.0	19.7
	.67	44	.4	.4	20.1
	.75	180	1.6	1.6	21.7
	.83	1	.0	.0	21.7
	1.00	4703	40.9	41.8	63.5
	1.25	13	.1	.1	63.6
	1.33	2	.0	.0	63.6
	1.50	1160	10.1	10.3	73.9
	1.75	2	.0	.0	73.9
	1.83	1	.0	.0	73.9
	2.00	2455	21.4	21.8	95.7
	2.50	98	.9	.9	96.6
	2.83	1	.0	.0	96.6
	3.00	312	2.7	2.8	99.4
	3.50	4	.0	.0	99.4
	4.00	58	.5	.5	99.9
	5.00	2	.0	.0	100.0
	6.00	2	.0	.0	100.0
	7.50	1	.0	.0	100.0
	8.00	1	.0	.0	100.0
Missing	-1.00	224	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11261 Missing cases 224

Derived variable

KB462 Time asleep in pm (hrs)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	345	3.0	3.1	3.1
	.03	2	.0	.0	3.1
	.17	24	.2	.2	3.3
	.25	28	.2	.2	3.5
	.33	101	.9	.9	4.4
	.42	1	.0	.0	4.4
	.50	1543	13.4	13.7	18.1
	.57	1	.0	.0	18.1
	.67	39	.3	.3	18.5
	.75	147	1.3	1.3	19.8
	.83	2	.0	.0	19.8
	1.00	5051	44.0	44.8	64.6
	1.25	8	.1	.1	64.7
	1.33	2	.0	.0	64.7
	1.50	950	8.3	8.4	73.1
	1.75	3	.0	.0	73.2
	2.00	2528	22.0	22.4	95.6
	2.50	98	.9	.9	96.4
	3.00	325	2.8	2.9	99.3
	3.50	4	.0	.0	99.4
	4.00	64	.6	.6	99.9
	4.50	1	.0	.0	99.9
	5.00	5	.0	.0	100.0
	6.00	2	.0	.0	100.0
Missing	-1.00	211	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11274 Missing cases 211

Derived variable

KB463 Time asleep at night (hrs)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	15	.1	.1	.1
	.50	3	.0	.0	.2
	1.00	10	.1	.1	.3
	1.50	4	.0	.0	.3
	2.00	10	.1	.1	.4
	2.50	2	.0	.0	.4
	3.00	23	.2	.2	.6
	3.50	1	.0	.0	.6
	4.00	44	.4	.4	1.0
	5.00	74	.6	.7	1.7
	5.50	1	.0	.0	1.7
	6.00	236	2.1	2.1	3.8
	6.50	6	.1	.1	3.8
	7.00	286	2.5	2.6	6.4
	7.50	16	.1	.1	6.5
	8.00	902	7.9	8.1	14.6
	8.50	33	.3	.3	14.9
	9.00	999	8.7	8.9	23.8
	9.33	1	.0	.0	23.8
	9.50	76	.7	.7	24.5
	9.58	1	.0	.0	24.5
	10.00	2765	24.1	24.7	49.2
	10.10	1	.0	.0	49.2
	10.25	2	.0	.0	49.2
	10.50	167	1.5	1.5	50.7
	11.00	2059	17.9	18.4	69.1
	11.20	1	.0	.0	69.1
	11.25	2	.0	.0	69.2
	11.50	112	1.0	1.0	70.2
	12.00	2804	24.4	25.1	95.2
	12.25	1	.0	.0	95.2
	12.50	72	.6	.6	95.9
	12.75	1	.0	.0	95.9
	13.00	354	3.1	3.2	99.0
	13.25	1	.0	.0	99.0
	13.50	15	.1	.1	99.2
	14.00	72	.6	.6	99.8
	14.50	1	.0	.0	99.8
	15.00	13	.1	.1	99.9
	16.00	5	.0	.0	100.0
	17.00	1	.0	.0	100.0
Missing	-1.00	293	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11192 Missing cases 293

Derived variables

KB464 Total time asleep (hrs)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.67	1	.0	.0	.0
	1.00	2	.0	.0	.0
	1.50	2	.0	.0	.0
	1.75	1	.0	.0	.1
	2.00	4	.0	.0	.1
	2.50	1	.0	.0	.1
	2.67	1	.0	.0	.1
	3.00	13	.1	.1	.2
	3.33	1	.0	.0	.2
	3.50	5	.0	.0	.3
	3.83	1	.0	.0	.3
	4.00	10	.1	.1	.4
	4.50	5	.0	.0	.4
	5.00	20	.2	.2	.6
	5.50	6	.1	.1	.7
	5.67	2	.0	.0	.7
	6.00	30	.3	.3	1.0
	6.25	1	.0	.0	1.0
	6.33	1	.0	.0	1.0
	6.50	13	.1	.1	1.1
	6.67	1	.0	.0	1.1
	6.75	1	.0	.0	1.1
	7.00	44	.4	.4	1.5
	7.25	1	.0	.0	1.5
	7.33	1	.0	.0	1.5
	7.33	2	.0	.0	1.5
	7.50	34	.3	.3	1.9
	7.67	2	.0	.0	1.9
	7.67	4	.0	.0	1.9
	7.83	1	.0	.0	1.9
	8.00	116	1.0	1.1	3.0
	8.25	3	.0	.0	3.0
	8.33	4	.0	.0	3.0
	8.50	64	.6	.6	3.6
	8.67	9	.1	.1	3.7
	8.75	6	.1	.1	3.8
	8.83	1	.0	.0	3.8
	9.00	238	2.1	2.2	5.9
	9.08	1	.0	.0	5.9
	9.17	3	.0	.0	6.0
	9.25	7	.1	.1	6.0
	9.33	5	.0	.0	6.1
	9.50	113	1.0	1.0	7.1
	9.67	4	.0	.0	7.1
	9.75	3	.0	.0	7.2
	9.83	5	.0	.0	7.2
	9.92	1	.0	.0	7.2
	10.00	452	3.9	4.1	11.3
	10.17	2	.0	.0	11.3
	10.25	7	.1	.1	11.4
	10.33	7	.1	.1	11.5
	10.42	1	.0	.0	11.5
	10.50	182	1.6	1.7	13.1
	10.67	14	.1	.1	13.2
	10.75	11	.1	.1	13.3
	10.83	5	.0	.0	13.4
	11.00	749	6.5	6.8	20.2
	11.08	2	.0	.0	20.2
	11.17	8	.1	.1	20.3
	11.25	17	.1	.2	20.4
	11.33	13	.1	.1	20.6
	11.35	1	.0	.0	20.6
	11.42	2	.0	.0	20.6
	11.50	406	3.5	3.7	24.3
	11.58	4	.0	.0	24.3
	11.67	20	.2	.2	24.5
	11.75	26	.2	.2	24.7
	11.83	7	.1	.1	24.8

KB464 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	12.00	1423	12.4	12.9	37.7
	12.07	1	.0	.0	37.7
	12.08	1	.0	.0	37.7
	12.17	9	.1	.1	37.8
	12.25	26	.2	.2	38.0
	12.33	13	.1	.1	38.2
	12.50	506	4.4	4.6	42.8
	12.58	2	.0	.0	42.8
	12.67	26	.2	.2	43.0
	12.75	25	.2	.2	43.2
	12.83	9	.1	.1	43.3
	13.00	1624	14.1	14.7	58.1
	13.08	2	.0	.0	58.1
	13.08	2	.0	.0	58.1
	13.17	8	.1	.1	58.2
	13.20	1	.0	.0	58.2
	13.25	27	.2	.2	58.4
	13.33	14	.1	.1	58.6
	13.50	603	5.3	5.5	64.0
	13.67	2	.0	.0	64.1
	13.75	29	.3	.3	64.3
	13.83	3	.0	.0	64.3
	14.00	1608	14.0	14.6	78.9
	14.07	1	.0	.0	79.0
	14.17	5	.0	.0	79.0
	14.25	23	.2	.2	79.2
	14.33	5	.0	.0	79.3
	14.50	415	3.6	3.8	83.0
	14.67	2	.0	.0	83.0
	14.75	13	.1	.1	83.2
	14.83	1	.0	.0	83.2
	15.00	922	8.0	8.4	91.5
	15.25	6	.1	.1	91.6
	15.50	178	1.5	1.6	93.2
	16.00	443	3.9	4.0	97.2
	16.50	59	.5	.5	97.8
	16.75	2	.0	.0	97.8
	17.00	141	1.2	1.3	99.1
	17.50	12	.1	.1	99.2
	18.00	55	.5	.5	99.7
	18.50	2	.0	.0	99.7
	19.00	20	.2	.2	99.9
	19.50	1	.0	.0	99.9
	20.00	9	.1	.1	100.0
	21.00	1	.0	.0	100.0
	22.00	1	.0	.0	100.0
	23.00	2	.0	.0	100.0
Missing	-1.00	472	4.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11013 Missing cases 472

KB465 Total time asleep grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<10 hrs	1	794	6.9	7.2	7.2
10 to <12hrs	2	1936	16.9	17.6	24.8
12 to <14 hrs	3	4356	37.9	39.6	64.3
14 to <16 hrs	4	3179	27.7	28.9	93.2
16hrs or more	5	748	6.5	6.8	100.0
Missing	-1	472	4.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11013 Missing cases 472

D1. c) On a normal day what time in the evening does your baby go to sleep?
[Coders were instructed to convert to a 24 hr clock. If a range was given the latest on going down & earliest on waking were taken]

KB457 Hour CH goes to sleep in evening

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	76	.7	.7	.7
	1	11	.1	.1	.8
	2	6	.1	.1	.8
	4	2	.0	.0	.8
	14	1	.0	.0	.8
	15	2	.0	.0	.9
	16	1	.0	.0	.9
	17	72	.6	.6	1.5
	18	860	7.5	7.6	9.1
	19	3566	31.0	31.5	40.6
	20	3441	30.0	30.4	71.0
	21	2035	17.7	18.0	89.0
	22	952	8.3	8.4	97.4
	23	298	2.6	2.6	100.0
Missing	-1	162	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11323 Missing cases 162

KB458 Min CH goes to sleep in evening

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7607	66.2	67.2	67.2
	10	3	.0	.0	67.2
	15	115	1.0	1.0	68.2
	20	5	.0	.0	68.3
	30	3460	30.1	30.6	98.8
	35	3	.0	.0	98.8
	40	2	.0	.0	98.9
	45	129	1.1	1.1	100.0
	50	1	.0	.0	100.0
Missing	-1	160	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11325 Missing cases 160

D1. *d) On a normal day what time does he wake up in the morning?*
[Coders were instructed to convert to a 24 hr clock. If a range was given the latest on going down & earliest on waking were taken]

KB459 Hour CH wakes in morning

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2	.0	.0	.0
	1	2	.0	.0	.0
	2	12	.1	.1	.1
	3	27	.2	.2	.4
	4	97	.8	.9	1.2
	5	651	5.7	5.8	7.0
	6	3541	30.8	31.3	38.3
	7	4649	40.5	41.1	79.5
	8	1897	16.5	16.8	96.2
	9	346	3.0	3.1	99.3
	10	47	.4	.4	99.7
	11	21	.2	.2	99.9
	12	9	.1	.1	100.0
	13	1	.0	.0	100.0
Missing	-1	183	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11302 Missing cases 183

KB460 Min CH wakes in morning

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7742	67.4	68.5	68.5
	6	1	.0	.0	68.5
	10	3	.0	.0	68.6
	15	119	1.0	1.1	69.6
	20	6	.1	.1	69.7
	22	1	.0	.0	69.7
	30	3274	28.5	29.0	98.6
	35	2	.0	.0	98.7
	40	3	.0	.0	98.7
	45	140	1.2	1.2	99.9
	50	8	.1	.1	100.0
Missing	-1	186	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11299 Missing cases 186

D2. Is your baby ever difficult when he is put to bed?

most of the time *often* *at times* *rarely*
[when more than 1 *never* box ticked, the one with the lower code was taken]

KB470 CH difficult when put to bed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	507	4.4	4.4	4.4
Often	2	679	5.9	5.9	10.4
SMTS	3	3064	26.7	26.8	37.2
Rarely	4	5081	44.2	44.4	81.6
Never	5	2102	18.3	18.4	100.0
Missing	-1	52	.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11433 Missing cases 52

D3. How often does your baby wake at night?

never *occasionally* *most nights* *every night*
more than once per night How many times?
[when more than 1 box ticked, the one with the higher code was taken]

KB471 FREQ CH wakes at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	1967	17.1	17.2	17.2
Occasionally	2	5694	49.6	49.8	67.0
Most nights	3	1154	10.0	10.1	77.1
Every night	4	691	6.0	6.0	83.2
>1 per night	5	1922	16.7	16.8	100.0
Missing	-1	57	.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11428 Missing cases 57

KB472 No. of awakenings per night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< 1	0	8815	76.8	77.7	77.7
	1	703	6.1	6.2	83.9
	2	742	6.5	6.5	90.4
	3	647	5.6	5.7	96.1
	4	266	2.3	2.3	98.4
	5	83	.7	.7	99.2
	6	58	.5	.5	99.7
	7	11	.1	.1	99.8
	8	10	.1	.1	99.9
	9	1	.0	.0	99.9
	10	5	.0	.0	99.9
	12	3	.0	.0	100.0
	15	2	.0	.0	100.0
	33	3	.0	.0	100.0
Missing	-1	136	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11349 Missing cases 136

D4. When your baby wakes at night what do you do?

Always *Usually* *Sometimes* *Never*

a)feed him milk

[when more than 1 box ticked, the one with the lower code was taken]

KB475 CH fed milk on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	2145	18.7	20.0	20.0
Usually	2	1493	13.0	13.9	34.0
SMTS	3	2530	22.0	23.6	57.6
Never	4	4543	39.6	42.4	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

D4. b) give other drink (including water)

[when more than 1 box ticked, the one with the lower code was taken]

KB476 CH fed other drink on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	195	1.7	1.8	1.8
Usually	2	466	4.1	4.4	6.2
SMTS	3	2708	23.6	25.3	31.5
Never	4	7342	63.9	68.5	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

c) rock or cuddle him

[when more than 1 box ticked, the one with the lower code was taken]

KB477 CH cuddled on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	2553	22.2	23.8	23.8
Usually	2	1760	15.3	16.4	40.3
SMTS	3	3646	31.7	34.0	74.3
Never	4	2752	24.0	25.7	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

d) give him a dummy

[when more than 1 box ticked, the one with the lower code was taken]

KB478 CH given dummy on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	1769	15.4	16.5	16.5
Usually	2	1750	15.2	16.3	32.9
SMTS	3	1377	12.0	12.9	45.7
Never	4	5815	50.6	54.3	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

e) bring him into your bed

[when more than 1 box ticked, the one with the lower code was taken]

KB479 CH put in MUMS bed on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	844	7.3	7.9	7.9
Usually	2	789	6.9	7.4	15.2
SMTS	3	3693	32.2	34.5	49.7
Never	4	5385	46.9	50.3	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

D4. f) change his nappy

[when more than 1 box ticked, the one with the lower code was taken]

KB480 CH nappy change on waking at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	801	7.0	7.5	7.5
Usually	2	978	8.5	9.1	16.6
SMTS	3	5325	46.4	49.7	66.3
Never	4	3607	31.4	33.7	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

g) other (please describe)

[when more than 1 box ticked, the one with the lower code was taken]

[If description given but no box ticked, 0 was coded]

KB481 Other things done when CH wakes at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	282	2.5	2.6	2.6
Usually	2	334	2.9	3.1	5.8
SMTS	3	448	3.9	4.2	9.9
Never	4	9647	84.0	90.1	100.0
Missing	-1	774	6.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10711 Missing cases 774

D5. Do you ever wake your baby for a feed during the night?

Yes usually *Yes sometimes* *No not at all*

[when more than 1 box ticked, the one with the lower code was taken]

KB482 Wake CH for night feed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	220	1.9	1.9	1.9
SMTS	2	285	2.5	2.5	4.4
Never	3	10924	95.1	95.6	100.0
Missing	-1	56	.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11429 Missing cases 56

D6. a) In which room does the baby sleep?

(i) When you put him down at night	*(ii) When he wakes in the morning from his night sleep*
in his own room on his own	
in a room with other children	
in your bedroom	
other place (please describe)	

[If more than 1 box ticked, other was ticked and the combination put in the 'other' section]

KB483 Where CH sleeps at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own room	1	6502	56.6	56.9	56.9
Room with other CHDR	2	964	8.4	8.4	65.3
MUMS bedroom	3	3808	33.2	33.3	98.6
Other place	4	163	1.4	1.4	100.0
Missing	-1	48	.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11437 Missing cases 48

KB484 Where CH sleeps after waking in AM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own room	1	5283	46.0	48.5	48.5
Room with other CHDR	2	858	7.5	7.9	56.4
MUMS bedroom	3	4190	36.5	38.5	94.9
Other place	4	556	4.8	5.1	100.0
Missing	-1	598	5.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 10887 Missing cases 598

D6. b) Does the baby sleep on his own most nights or does he share a bed or cot?

(i) When you put him down	*(ii) When he wakes in the morning from his night sleep*

on his own
in bed/cot with other children
in your bed
other place (please describe)
[If more than 1 box ticked, other was ticked and the combination put in the 'other' section]

KB485 CH shares bed at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10974	95.6	96.2	96.2
Y with other CHDR	2	69	.6	.6	96.8
Y MUMS bed	3	283	2.5	2.5	99.3
Other place	4	85	.7	.7	100.0
Missing	-1	74	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11411 Missing cases 74

KB486 CH shares bed after waking in AM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8995	78.3	82.5	82.5
Y with other CHDR	2	61	.5	.6	83.1
Y MUMS bed	3	1555	13.5	14.3	97.3
Other place	4	293	2.6	2.7	100.0
Missing	-1	581	5.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 10904 Missing cases 581

D6. c) In the room where the baby sleeps most of the night:

Yes always *Yes sometimes* *No not at all*

i) is the heating on at night?
[when more than 1 box ticked, the one with the lower code was taken]
[If the heating goes off in the night & comes on in the morning, it was coded as sometimes]

KB490 Heating on at night in CHS room

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	922	8.0	8.1	8.1
SMTS	2	3365	29.3	29.5	37.5
Never	3	7131	62.1	62.5	100.0
Missing	-1	67	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11418 Missing cases 67

ii) is there a window open at night?
[when more than 1 box ticked, the one with the lower code was taken]

```
KB491     Window open at night in CHS room
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1       946      8.2      8.3      8.3
SMTS                            2      3397     29.6     29.8     38.1
Never                           3      7068     61.5     61.9    100.0
Missing                        -1        74       .6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11411      Missing cases     74
```

iii) does he sleep with a duvet?
[when more than 1 box ticked, the one with the lower code was taken]

```
KB492     CH sleeps with duvet at night
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1      3343     29.1     29.3     29.3
SMTS                            2      1165     10.1     10.2     39.5
Never                           3      6911     60.2     60.5    100.0
Missing                        -1        66       .6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11419      Missing cases     66
```

iv) does he have an electric blanket
[when more than 1 box ticked, the one with the lower code was taken]

```
KB493     CH has ELEC blanket at night
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1         2       .0       .0       .0
SMTS                            2        12       .1       .1       .1
Never                           3     11386     99.1     99.9    100.0
Missing                        -1        85       .7  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11400      Missing cases     85
```

D6. c v) does he sleep with a pillow?
[when more than 1 box ticked, the one with the lower code was taken]

```
KB494     CH sleeps with pillow at night
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1       332      2.9      2.9      2.9
SMTS                            2       229      2.0      2.0      4.9
Never                           3     10850     94.5     95.1    100.0
Missing                        -1        74       .6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11411      Missing cases     74
```

D7. We are interested in the pattern of your baby's crying during a day.
Does your baby cry at the following times:

Yes always *Yes often* *Yes sometimes* *Hardly ever* *Don't know*

a) mornings
[when more than 1 box ticked, the one with the lower code was taken]

KB500 CH cries in AM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	330	2.9	2.9	2.9
Often	2	530	4.6	4.7	7.6
SMTS	3	3677	32.0	32.5	40.1
Hardly ever	4	6790	59.1	59.9	100.0
Missing	-1	158	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11327 Missing cases 158

b) afternoon (before 5pm)
[when more than 1 box ticked, the one with the lower code was taken]

KB501 CH cries in afternoon

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	216	1.9	1.9	1.9
Often	2	686	6.0	6.1	8.0
SMTS	3	4853	42.3	42.8	50.8
Hardly ever	4	5572	48.5	49.2	100.0
Missing	-1	158	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11327 Missing cases 158

c) in the late afternoon/ evenings (5 pm onwards)
[when more than 1 box ticked, the one with the lower code was taken]

KB502 CH cries in evening

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	594	5.2	5.2	5.2
Often	2	2280	19.9	20.1	25.4
SMTS	3	5094	44.4	45.0	70.3
Hardly ever	4	3359	29.2	29.7	100.0
Missing	-1	158	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11327 Missing cases 158

D7. d) during the night
[when more than 1 box ticked, the one with the lower code was taken]

KB503 CH cries at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	272	2.4	2.4	2.4
Often	2	572	5.0	5.0	7.5
SMTS	3	2667	23.2	23.5	31.0
Hardly ever	4	7816	68.1	69.0	100.0
Missing	-1	158	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11327 Missing cases 158

e) other (please describe)
[when more than 1 box ticked, the one with the lower code was taken]
[If a description was given but no box ticked, 0 was coded]

```
KB504     CH cries at other time
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Always                          1        138      1.2      1.2      1.2
Often                           2        131      1.1      1.2      2.4
SMTS                            3        241      2.1      2.1      4.5
Hardly ever                     4      10817     94.2     95.5    100.0
Missing                        -1        158      1.4  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11327      Missing cases    158
```

D8. a) Has your baby ever had times when he appears to be in agony, screams, draws his legs up to his body and can't be calmed?

yes often *yes sometimes* *yes once only* *no don't know*
[when more than 1 box ticked, the one with the lower code was taken]
(N.B. This question designed by Dr. Sandhu to identify babies with colic)

```
KB505     Ch appears in pain & can't be calmed
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1        538      4.7      4.8      4.8
SMTS                            2       3259     28.4     29.0     33.7
Once only                       3       1688     14.7     15.0     48.7
N                               4       5767     50.2     51.3    100.0
Missing                        -1        233      2.0  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11252      Missing cases    233
```

If yes,

b) does this tend to happen at a particular time of day?

yes *no* *can't say*
[If a description given but no box ticked, 0 was coded]

```
KB506     Attacks at particular time
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       1886     16.4     39.4     39.4
N                               2       2902     25.3     60.6    100.0
Missing                        -1       6697     58.3  Missing
                                       ------- ------- -------
                            Total      11485    100.0    100.0
Valid cases    4788      Missing cases   6697
```

If yes, (i) at which time of day? ..... [Keyed as text]

D8. c) Have you noticed whether anything brings these attacks on?

yes *no* *can't say*
[If a description given but no box ticked, 0 was coded]

```
KB507     Noticed what brings on attack
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       1869     16.3     45.6     45.6
N                               2       2233     19.4     54.4    100.0
Missing                        -1       7383     64.3  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases    4102      Missing cases   7383
```

If yes, (i) please describe: ..... [Keyed as text]

d) How long do these attacks usually last?

few minutes *less than 1 hour* *1 - 2 hours* *more than 2 hours*
[when more than 1 box ticked, the one with the higher code was taken]

KB508 Duration of attack

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Few MINS	1	1802	15.7	35.3	35.3
<1HR	2	1918	16.7	37.6	72.9
1-2 HRS	3	899	7.8	17.6	90.5
>2 HRS	4	483	4.2	9.5	100.0
Missing	-1	6383	55.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 5102 Missing cases 6383

D9. How much do you feel that your baby cries in comparison with other babies of his age?

he cries more than other babies
he is the same as other babies
he cries less than other babies
don't know
[when more than 1 box ticked, the one with the lower code was taken]

KB509 CH cries as much as other CHDR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
More	1	491	4.3	4.6	4.6
Same	2	3797	33.1	35.8	40.4
Less	3	6318	55.0	59.6	100.0
Missing	-1	879	7.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 10606 Missing cases 879

D10. a) Do you feel that your child's crying is a problem?

Yes *No*

[If 'sometimes' was written, code 3 was used]

```
KB510     CH crying is a PROB
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       363      3.2      3.2      3.2
N                               2     11048     96.2     96.8    100.0
Missing                        -1        74       .6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11411      Missing cases     74
```

b) If he cries do you:

pick him up immediately
let him cry for a while, then, if he doesn't stop, pick him up
never pick him up until you are ready to do so
[when more than 1 box ticked, the one with the higher code was taken]
[If response written such as 'varies', code 3 was used]

```
KB511     Action when CH cries
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Pick up at once                 1      3030     26.4     27.0     27.0
Pick up after while             2      7769     67.6     69.2     96.2
Pick up when ready              3       422      3.7      3.8    100.0
Missing                        -1       264      2.3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11221      Missing cases    264
```

D11. Can you usually calm your child when he cries?
no
yes, usually fairly easily
yes, but it takes a while
yes, after much effort
[when more than 1 box ticked, the one with the lower code was taken]

```
KB512     Able to calm crying CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes fairly easily               1     10802     94.1     94.4     94.4
After a while                   2       553      4.8      4.8     99.3
After much effort               3        61       .5       .5     99.8
No                              4        23       .2       .2    100.0
Missing                        -1        46       .4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11439      Missing cases     46
```

D12. a) Does the baby have a special object that he uses for comfort?

Yes *No*

```
KB513     CH uses special object for comfort
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      4072     35.5     35.6     35.6
N                               2      7360     64.1     64.4    100.0
Missing                        -1        53       .5  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11432      Missing cases     53
```

D12. b) If yes, what is this?

blanket *cuddly toy* *other (describe)*

[If more than 1 box ticked 'other' was coded and the components listed]

```
KB514     Description of special object
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Blanket                         1       573      5.0     14.8     14.8
Cuddly toy                      2       862      7.5     22.3     37.1
Other                           3      2436     21.2     62.9    100.0
Missing                        -1      7614     66.3  Missing
                                    ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases    3871      Missing cases   7614
```

D13. How often does the baby usually have a bath:

more than once a day *once every day* *once every other day* *once a week* *hardly ever*

[when more than 1 box ticked, the one with the higher code was taken]

```
KB515     FREQ CH is bathed
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
>once daily                     1       271      2.4      2.4      2.4
Once daily                      2      5326     46.4     46.7     49.1
Every other day                 3      4915     42.8     43.1     92.2
Once PWK                        4       837      7.3      7.3     99.5
Hardly ever                     5        55       .5       .5    100.0
Missing                        -1        81       .7  Missing
                                    -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11404      Missing cases     81
```

SECTION E: YOU AND YOUR BABY

E1. About how often do you take your child to:

More than once a week	*About once a week*	*About once a month*	*Less than once a month*	*N ever*

(KB525-KB529 appear after KB530-4 respectively)

a) local shops

[when more than 1 box ticked, the one with the lower code was taken]

```
KB530     NO of times CH is taken to local shops
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

>once PWK                       1      8896     77.5     77.7     77.7
About once PWK                  2      2144     18.7     18.7     96.5
About once a MTH                3       241      2.1      2.1     98.6
<once a MTH                     4        93       .8       .8     99.4
Never                           5        70       .6       .6    100.0
Missing                        -1        41       .4   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11444      Missing cases     41
```

Derived variable

```
KB525     Ch taken to local shops
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1     11374     99.0     99.0     99.0
No                              2       111      1.0      1.0    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

b) department store

[when more than 1 box ticked, the one with the lower code was taken]

```
KB531     NO of times CH is taken to department st
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

>once PWK                       1       784      6.8      6.9      6.9
About once PWK                  2      2267     19.7     20.0     27.0
About once a MTH                3      3975     34.6     35.1     62.1
<once a MTH                     4      2993     26.1     26.4     88.5
Never                           5      1299     11.3     11.5    100.0
Missing                        -1       167      1.5   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11318      Missing cases    167
```

Derived variable

```
KB526     Ch taken to dept store
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1     10019     87.2     87.2     87.2
No                              2      1466     12.8     12.8    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

E1. c) supermarket

[when more than 1 box ticked, the one with the lower code was taken]

```
KB532     NO of times CH is taken to supermarket
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

>once PWK                       1      3307     28.8     28.9     28.9
About once PWK                  2      6012     52.3     52.6     81.6
About once a MTH                3      1234     10.7     10.8     92.4
<once a MTH                     4       564      4.9      4.9     97.3
Never                           5       307      2.7      2.7    100.0
Missing                        -1        61       .5   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11424      Missing cases     61
```

Derived variable

```
KB527     Ch taken to supermarket
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1     11117     96.8     96.8     96.8
No                              2       368      3.2      3.2    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

d) park

[when more than 1 box ticked, the one with the lower code was taken]

```
KB533     NO of times CH is taken to park
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

>once PWK                       1      2427     21.1     21.5     21.5
About once PWK                  2      2938     25.6     26.0     47.4
About once a MTH                3      2160     18.8     19.1     66.6
<once a MTH                     4      1771     15.4     15.7     82.2
Never                           5      2011     17.5     17.8    100.0
Missing                        -1       178      1.5   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11307      Missing cases    178
```

Derived variable

```
KB528     Ch taken to park
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      9296     80.9     80.9     80.9
No                              2      2189     19.1     19.1    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

E1. e) visits to friends or family

[when more than 1 box ticked, the one with the lower code was taken]

```
KB534     NO of times CH is taken to FRDS/FAM
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
>once PWK                       1      8737     76.1     76.5     76.5
About once PWK                  2      2131     18.6     18.7     95.2
About once a MTH                3       389      3.4      3.4     98.6
<once a MTH                     4       124      1.1      1.1     99.7
Never                           5        37       .3       .3    100.0
Missing                        -1        67       .6  Missing
                                       ------- -------   -------
                            Total     11485    100.0    100.0
Valid cases   11418      Missing cases     67
```

Derived variable

```
KB529     Ch taken to visit friends/family
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1     11381     99.1     99.1     99.1
No                              2       104       .9       .9    100.0
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

[All items in this question were used to create an Activity score VAR KB581]

E2. Does your child have: Yes No

a) cuddly toys

```
KB535     CH has cuddly toys
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1     11350     98.8     98.8     98.8
N                               2       135      1.2      1.2    100.0
                                       ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

b) push or pull toys

```
 KB536     CH has push/pull toys
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      8874     77.3     77.3     77.3
N                               2      2611     22.7     22.7    100.0
                                       ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

c) co-ordination toys (eg. set of blocks, shape posting box, stacking cups)

```
KB537     CH has co-ordination toys
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      8837     76.9     76.9     76.9
N                               2      2648     23.1     23.1    100.0
                                       -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

d) walker

```
KB538     CH has walker
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      5930     51.6     51.6     51.6
N                               2      5555     48.4     48.4    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

e) baby bouncer

```
KB539     CH has baby bouncer
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      6948     60.5     60.5     60.5
N                               2      4537     39.5     39.5    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

E3. About how many books does your child have of his own?

none
1 - 2 books
3 - 9 books
10 or more

[when more than 1 box ticked, the one with the lower code was taken]

```
KB540     NO of books CH owns
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

None                            1      2172     18.9     19.0     19.0
1-2                             2      3099     27.0     27.1     46.1
3-9                             3      3977     34.6     34.8     80.8
10+                             4      2191     19.1     19.2    100.0
Missing                        -1        46       .4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11439      Missing cases     46
```

Derived variable

```
KB541     Child has own books

                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      9267     80.7     80.7     80.7
No                              2      2218     19.3     19.3    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

E4. *Do you try to teach your child?*

no, he is too young
no, I do not have time
yes, occasionally
yes, often

[when more than 1 box ticked, the one with the lower code was taken]
[If something written below, but no box ticked, 0 was coded]

KB542 MUM teaches CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes - frequency NS	0	34	.3	.3	.3
N CH too young	1	3074	26.8	27.1	27.4
Not enough time	2	78	.7	.7	28.1
Occasionally	3	3999	34.8	35.3	63.4
Often	4	4144	36.1	36.6	100.0
Missing	-1	156	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11329 Missing cases 156

Derived variable

KB543 Mum tries to teach child

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	8177	71.2	71.2	71.2
No	2	3308	28.8	28.8	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

If yes, which things do you try to teach? [Keyed as text]

E5. Do you talk to your baby while you work? (eg. while you do housework).

never *rarely* *sometimes* *often* *always*

[when more than 1 box ticked, the one with the lower code was taken]

KB544 MUM talks to CH while working

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	16	.1	.1	.1
Rarely	2	57	.5	.5	.6
SMTS	3	831	7.2	7.3	7.9
Often	4	3398	29.6	29.8	37.7
Always	5	7116	62.0	62.3	100.0
Missing	-1	67	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11418 Missing cases 67

E6. a) At what age would you expect a youngster to be dry?

i) during the day: ..... *ii) at night:* *.....*

[Replies were converted to months. If a range was given the lowest age was coded]

KB545 Age CH expected to be dry in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2	.0	.0	.0
	1	3	.0	.0	.0
	2	54	.5	.5	.6
	3	18	.2	.2	.7
	4	1	.0	.0	.8
	6	2	.0	.0	.8
	8	1	.0	.0	.8
	9	12	.1	.1	.9
	10	7	.1	.1	1.0
	11	3	.0	.0	1.0
	12	364	3.2	3.5	4.5
	13	9	.1	.1	4.6
	14	30	.3	.3	4.9
	15	63	.5	.6	5.5
	16	32	.3	.3	5.8
	17	6	.1	.1	5.9
	18	1900	16.5	18.4	24.3
	19	12	.1	.1	24.4
	20	126	1.1	1.2	25.6
	21	9	.1	.1	25.7
	22	20	.2	.2	25.9
	24	5430	47.3	52.6	78.4
	25	1	.0	.0	78.4
	26	13	.1	.1	78.6
	27	34	.3	.3	78.9
	28	2	.0	.0	78.9
	29	1	.0	.0	78.9
	30	1687	14.7	16.3	95.2
	32	1	.0	.0	95.3
	33	7	.1	.1	95.3
	34	1	.0	.0	95.3
	36	445	3.9	4.3	99.6
	42	10	.1	.1	99.7
	43	1	.0	.0	99.7
	48	21	.2	.2	100.0
	52	1	.0	.0	100.0
	60	4	.0	.0	100.0
Missing	-1	1152	10.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10333 Missing cases 1152

Derived variable

KB545A Age group CH expected to be dry in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0-17mths	1	535	4.7	5.2	5.2
18-23mths	2	2067	18.0	20.0	25.2
24-35mths	3	7231	63.0	70.0	95.2
36-60mths	4	500	4.4	4.8	100.0
Missing	-1	1152	10.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10333 Missing cases 1152

KB546 Age CH expected to be dry at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.0	.0	.0
	2	21	.2	.2	.2
	3	38	.3	.4	.6
	4	14	.1	.1	.7
	5	3	.0	.0	.8
	6	2	.0	.0	.8
	7	1	.0	.0	.8
	8	1	.0	.0	.8
	9	2	.0	.0	.8
	10	4	.0	.0	.9
	11	6	.1	.1	.9
	12	102	.9	1.0	1.9
	13	2	.0	.0	1.9
	14	9	.1	.1	2.0
	15	23	.2	.2	2.3
	16	12	.1	.1	2.4
	17	2	.0	.0	2.4
	18	455	4.0	4.5	6.9
	19	2	.0	.0	6.9
	20	46	.4	.5	7.3
	21	6	.1	.1	7.4
	22	10	.1	.1	7.5
	23	1	.0	.0	7.5
	24	2870	25.0	28.2	35.8
	25	1	.0	.0	35.8
	26	14	.1	.1	35.9
	27	21	.2	.2	36.1
	28	20	.2	.2	36.3
	30	2271	19.8	22.4	58.7
	32	1	.0	.0	58.7
	33	17	.1	.2	58.8
	34	2	.0	.0	58.9
	35	2	.0	.0	58.9
	36	3290	28.6	32.4	91.3
	38	1	.0	.0	91.3
	39	2	.0	.0	91.3
	40	5	.0	.0	91.3
	42	401	3.5	3.9	95.3
	43	1	.0	.0	95.3
	45	1	.0	.0	95.3
	46	2	.0	.0	95.3
	48	395	3.4	3.9	99.2
	50	1	.0	.0	99.2
	54	4	.0	.0	99.3
	60	59	.5	.6	99.8
	61	1	.0	.0	99.9
	62	3	.0	.0	99.9
	63	1	.0	.0	99.9
	72	8	.1	.1	100.0
	84	3	.0	.0	100.0
Missing	-1	1325	11.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10160 Missing cases 1325

Derived variable

KB546A Age group CH expected to be dry in night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0-23mths	1	690	6.0	6.8	6.8
24-35mths	2	5240	45.6	51.6	58.4
36-47mths	3	3741	32.6	36.8	95.2
48-84mths	4	489	4.3	4.8	100.0
Missing	-1	1325	11.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10160 Missing cases 1325

E6. *b) Are you potty training your baby?*

Yes *No* *My child already uses the potty and is dry in the day*

```
KB547     Potty training CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        257      2.2      2.3      2.3
N                               2      11137     97.0     97.7    100.0
CH uses potty                   7          5       .0       .0    100.0
Missing                        -1         86       .7  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11399      Missing cases     86
```

E7. *Please indicate how often during the day the baby is in a room or enclosed place where people are smoking:*

	(i) Weekdays	*(ii) Weekends*
all the time		
more than 5 hours		
3-5 hours		
1-2 hours		
less than 1 hour		
not at all		

[when more than 1 box ticked, the one with the lower code was taken]

```
KB548     Time CH spends in smokers room on WKDAYS
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1        257      2.2      2.3      2.3
>5 HRS                          2        406      3.5      3.6      5.8
3-4 HRS                         3        555      4.8      4.9     10.7
1-2 HRS                         4        748      6.5      6.6     17.3
<1 HR                           5       1269     11.0     11.2     28.5
Never                           6       8104     70.6     71.5    100.0
Missing                        -1        146      1.3  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11339      Missing cases    146
```

(KB549 is listed after KB550)

```
KB550     Time CH spends in smokers room at WKENDS
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1        271      2.4      2.4      2.4
>5 HRS                          2        525      4.6      4.7      7.1
3-4 HRS                         3        695      6.1      6.2     13.3
1-2 HRS                         4        923      8.0      8.2     21.5
<1 HR                           5       1602     13.9     14.2     35.7
Never                           6       7228     62.9     64.3    100.0
Missing                        -1        241      2.1  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11244      Missing cases    241
```

Derived variables

```
KB549     Ch known to be in smokers rm on wkdays
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       3235     28.2     28.2     28.2
No                              2       8250     71.8     71.8    100.0
                                      ------- ------- -------
                            Total      11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

```
KB551     Ch known to be in smokers rm at wkends
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       4016     35.0     35.0     35.0
No                              2       7469     65.0     65.0    100.0
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

E8. Does your baby see children (other than brothers or sisters)?

yes everyday
yes 2-6 times a week
once a week
less than once a week
never
[when more than 1 box ticked, the one with the lower code was taken]

```
KB552     CH sees CHDR other than siblings
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Daily                           1       2481     21.6     21.7     21.7
2-6 times PWK                   2       5892     51.3     51.5     73.2
Once PWK                        3       1978     17.2     17.3     90.5
<1 PWK                          4        956      8.3      8.4     98.8
Never                           5        134      1.2      1.2    100.0
Missing                        -1         44       .4  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11441      Missing cases     44
```

Derived variable

```
KB553     Child sees children other than sibs
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      11351     98.8     98.8     98.8
No                              2        134      1.2      1.2    100.0
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

E9. a) How often do you play with your baby?

everyday *most days* *rarely, I don't have time* *rarely, I don't enjoy it*
[when more than 1 box ticked, the one with the higher code was taken]

```
KB554     FREQ MUM plays with CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Daily                           1      10522     91.6     91.9     91.9
Most days                       2        859      7.5      7.5     99.4
Rarely -no time                 3         61       .5       .5     99.9
Rarely-not enjoyable            4          7       .1       .1    100.0
Missing                        -1         36       .3  Missing
                                       -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11449      Missing cases     36
```

Derived variable

```
KB555     Mum plays with child
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1     11381     99.1     99.1     99.1
No                              2       104       .9       .9    100.0
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

b) How often do you do these activities with your baby?

Often *Occasionally* *Hardly ever*

i) sing to him

[when more than 1 box ticked, the one with the higher code was taken]

```
KB556     FREQ MUM sings to CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      8496     74.0     74.3     74.3
Occasionally                    2      2511     21.9     22.0     96.2
Hardly ever                     3       431      3.8      3.8    100.0
Missing                        -1        47       .4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11438      Missing cases     47
```

ii) show him pictures in books

[when more than 1 box ticked, the one with the higher code was taken]

```
KB558     FREQ MUM shows CH picture books
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1      4561     39.7     40.0     40.0
Occasionally                    2      4761     41.5     41.8     81.9
Hardly ever                     3      2067     18.0     18.1    100.0
Missing                        -1        96       .8  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11389      Missing cases     96
```

iii) play with toys

[when more than 1 box ticked, the one with the higher code was taken]

```
KB560     FREQ MUM & CH play with toys
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1     10545     91.8     92.2     92.2
Occasionally                    2       844      7.3      7.4     99.6
Hardly ever                     3        43       .4       .4    100.0
Missing                        -1        53       .5  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11432      Missing cases     53
```

E9.(b) iv) cuddle him

[when more than 1 box ticked, the one with the higher code was taken]

```
KB562     FREQ MUM cuddles CH
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1     11295     98.3     98.7     98.7
Occasionally                    2       141      1.2      1.2    100.0
Hardly ever                     3         5       .0       .0    100.0
Missing                        -1        44       .4  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11441      Missing cases     44
```

v) physical play (eg.clapping, rolling over)

[when more than 1 box ticked, the one with the higher code was taken]

```
KB564     FREQ MUM physically plays with CH
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1     10044     87.5     88.0     88.0
Occasionally                    2      1252     10.9     11.0     98.9
Hardly ever                     3       123      1.1      1.1    100.0
Missing                        -1        66       .6  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11419      Missing cases     66
```

vi) take him for walks

[when more than 1 box ticked, the one with the higher code was taken]

```
KB566     FREQ MUM takes CH for walks
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1      8925     77.7     78.3     78.3
Occasionally                    2      2176     18.9     19.1     97.4
Hardly ever                     3       295      2.6      2.6    100.0
Missing                        -1        89       .8  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11396      Missing cases     89
```

vii) other (please describe)

[If something is written but no box ticked, 0 was coded]

```
KB568     FREQ MUM does other things with CH
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes - frequency NS              0       135      1.2      7.5      7.5
Often                           1      1068      9.3     59.1     66.6
Occasionally                    2       266      2.3     14.7     81.3
Hardly ever                     3       337      2.9     18.7    100.0
Missing                        -1      9679     84.3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases    1806      Missing cases   9679
```

E10. Does your partner play with your baby?

no, never
less than once per week
about once a week
2-6 times per week
every day
I don't have a partner
[when more than 1 box ticked, the one with the lower code was taken]

```
KB570     Freq partner plays with child
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Never                           1         69       .6       .6       .6
<once PWK                       2         91       .8       .8      1.4
About once PWK                  3        239      2.1      2.1      3.5
2-6 times PWK                   4       2133     18.6     18.7     22.2
Daily                           5       8509     74.1     74.7     96.9
No PTNR                         7        354      3.1      3.1    100.0
Missing                        -1         90       .8   Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11395      Missing cases     90
```

Derived variable

```
KB571     Partner plays with child
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      10972     95.5     95.5     95.5
No                              2        159      1.4      1.4     96.9
No partner                      7        354      3.1      3.1    100.0
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

E11. What sort of activities does your partner do with your baby?

Yes often *Yes occasionally* *Hardly ever*

a) baths him
[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

```
KB572     PTNR baths CH
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1       3244     28.2     29.0     29.0
Occasionally                    2       3406     29.7     30.5     59.5
Hardly ever                     3       4173     36.3     37.3     96.8
No partner                      7        354      3.1      3.2    100.0
Missing                        -1        308      2.7   Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11177      Missing cases    308
```

E11. b) feeds him

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

```
KB573     PTNR feeds CH
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      4265     37.1     37.7     37.7
Occasionally                    2      4970     43.3     43.9     81.6
Hardly ever                     3      1723     15.0     15.2     96.9
No partner                      7       354      3.1      3.1    100.0
Missing                        -1       173      1.5   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11312      Missing cases    173
```

E11. c) sings to him

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

```
KB574     PTNR sings to CH
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      3385     29.5     30.0     30.0
Occasionally                    2      3835     33.4     34.0     64.0
Hardly ever                     3      3704     32.3     32.8     96.9
No partner                      7       354      3.1      3.1    100.0
Missing                        -1       207      1.8   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11278      Missing cases    207
```

E11. d) shows him pictures in books

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

```
KB575     PTNR shows CH picture books
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      1931     16.8     17.2     17.2
Occasionally                    2      4260     37.1     37.9     55.1
Hardly ever                     3      4685     40.8     41.7     96.8
No partner                      7       354      3.1      3.2    100.0
Missing                        -1       255      2.2   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11230      Missing cases    255
```

E11. e) plays with toys

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

```
KB576     PTNR & CH play with toys
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Often                           1      7078     61.6     62.4     62.4
Occasionally                    2      3451     30.0     30.4     92.8
Hardly ever                     3       468      4.1      4.1     96.9
No partner                      7       354      3.1      3.1    100.0
Missing                        -1       134      1.2   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11351      Missing cases    134
```

E11. f) cuddles him

[when more than 1 box ticked, the one with the higher code was taken]
If never or no was written 4 was coded]

KB577 PTNR cuddles CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9658	84.1	84.9	84.9
Occasionally	2	1287	11.2	11.3	96.2
Hardly ever	3	83	.7	.7	96.9
No partner	7	354	3.1	3.1	100.0
Missing	-1	103	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11382 Missing cases 103

E11. g) physical play (eg. clapping, rolling over)

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

KB578 PTNR plays physically with CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	7247	63.1	64.1	64.1
Occasionally	2	2869	25.0	25.4	89.4
Hardly ever	3	844	7.3	7.5	96.9
No partner	7	354	3.1	3.1	100.0
Missing	-1	171	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11314 Missing cases 171

E11. h) takes him for walks

[when more than 1 box ticked, the one with the higher code was taken]
[If never or no was written 4 was coded]

KB579 PTNR takes CH for walks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2490	21.7	22.1	22.1
Occasionally	2	5176	45.1	45.9	68.0
Hardly ever	3	3257	28.4	28.9	96.9
No partner	7	354	3.1	3.1	100.0
Missing	-1	208	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11277 Missing cases 208

E11. i) other (please describe)

[If a description was given but no box ticked, 0 was coded]
[when more than 1 box ticked, the one with the higher code was taken]

KB580 PTNR & CH do other things

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes - frequency NS	0	114	1.0	1.0	1.0
Often	1	453	3.9	4.0	5.1
Occasionally	2	159	1.4	1.4	6.5
Hardly ever	3	10119	88.1	90.4	96.8
No partner	7	354	3.1	3.2	100.0
Missing	-1	286	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11199 Missing cases 286

Derived variable - Activity Score

[KB530 to KB534 were recoded so that 1=4, 2=3, 3=2, 4=1, 5 and -1 = 0
KB581 = KB530 + KB531 + KB532 + KB533 + KB534
If all KB530 - KB534 were missing then KB581 = -1]

KB581 Activity Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	2	2	.0	.0	.1
	3	7	.1	.1	.1
	4	12	.1	.1	.2
	5	33	.3	.3	.5
	6	39	.3	.3	.9
	7	85	.7	.7	1.6
	8	112	1.0	1.0	2.6
	9	232	2.0	2.0	4.6
	10	376	3.3	3.3	7.9
	11	677	5.9	5.9	13.8
	12	1040	9.1	9.1	22.9
	13	1331	11.6	11.6	34.5
	14	1675	14.6	14.6	49.1
	15	1660	14.5	14.5	63.6
	16	1649	14.4	14.4	78.0
	17	1242	10.8	10.8	88.8
	18	798	6.9	7.0	95.8
	19	290	2.5	2.5	98.3
	20	193	1.7	1.7	100.0
Missing	-1	25	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11460 Missing cases 25

Derived variable - Home score

[KB535, KB536 and KB 537 were recoded so that 1=1 and 2=0
KB540 was recoded so that 1 and -1=0, 2=1, 3=2 and 4=3
KB542 was recoded so that 0=2, 1 and 2=0, 3=1, 4=3 and -1=0
KB544 was recoded so that 1 and 2=0, 3=1, 4=2, 5=3 and -1=0
KB582 = KB535 + KB536 + KB537 + KB540 + KB542 + KB544]

KB582 Home score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	.1	.1
	1	11	.1	.1	.2
	2	52	.5	.5	.7
	3	175	1.5	1.5	2.2
	4	467	4.1	4.1	6.3
	5	864	7.5	7.5	13.8
	6	1322	11.5	11.5	25.3
	7	1758	15.3	15.3	40.6
	8	1948	17.0	17.0	57.6
	9	1738	15.1	15.1	72.7
	10	1316	11.5	11.5	84.1
	11	1143	10.0	10.0	94.1
	12	678	5.9	5.9	100.0
	Total	11485	100.0	100.0	

Valid cases 11485 Missing cases 0

SECTION F: BROTHERS AND SISTERS

We are interested in the other children who live with your baby. Please include half-brothers and half-sisters, step-brothers and step-sisters, fostered or adopted children.

F1. a) Do any other children live with you?

Yes *No*

KB589 Other CHDR in HHOLD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	6476	56.4	56.8	56.8
N	2	4927	42.9	43.2	100.0
Missing	-1	82	.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11403 Missing cases 82

If yes,

b) How many?

boys: *girls:*

KB590 NO of other boys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7502	65.3	65.8	65.8
	1	3055	26.6	26.8	92.6
	2	688	6.0	6.0	98.7
	3	122	1.1	1.1	99.8
	4	20	.2	.2	99.9
	5	6	.1	.1	100.0
	6	1	.0	.0	100.0
	7	1	.0	.0	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

Derived variable

KB590A Other boys grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7502	65.3	65.8	65.8
	1	3055	26.6	26.8	92.6
2 or more	2	838	7.3	7.4	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

KB591 NO of other girls

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7660	66.7	67.2	67.2
	1	2994	26.1	26.3	93.5
	2	621	5.4	5.4	98.9
	3	96	.8	.8	99.8
	4	16	.1	.1	99.9
	5	4	.0	.0	100.0
	6	2	.0	.0	100.0
	10	1	.0	.0	100.0
	11	1	.0	.0	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

Derived variable

KB591A Other girls grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7660	66.7	67.2	67.2
	1	2994	26.1	26.3	93.5
2 or more	2	741	6.5	6.5	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

Derived Variable

KB592 No. of other children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4927	42.9	43.2	43.2
	1	4205	36.6	36.9	80.1
	2	1675	14.6	14.7	94.8
	3	440	3.8	3.9	98.7
	4	99	.9	.9	99.6
	5	31	.3	.3	99.8
	6	8	.1	.1	99.9
	7	4	.0	.0	99.9
	8	2	.0	.0	100.0
	9	1	.0	.0	100.0
	10	1	.0	.0	100.0
	11	1	.0	.0	100.0
	13	1	.0	.0	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

Derived variable

KB592A Other children grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4927	42.9	43.2	43.2
	1	4205	36.6	36.9	80.1
2 or more	2	2263	19.7	19.9	100.0
Missing	-1	90	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11395 Missing cases 90

F1. c) Please give each child's name, age and sex: (oldest child first please)

	Child 1	*Child 2*	*Child 3*	*Child 4*	*Child 5*
Name					
Age					
Sex					

[Not coded yet]

F1. d) When your baby was born what was the reaction of these other children?

	Child 1	*Child 2*	*Child 3*	*Child 4*	*Child 5*
pleased					
didn't mind					
unhappy					

[when more than 1 box ticked, the one with the higher code was taken]

KB593 Reaction of 1st of other children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pleased	1	4914	42.8	76.9	76.9
Does not mind	2	1215	10.6	19.0	95.9
Unhappy	3	262	2.3	4.1	100.0
Missing	-1	5094	44.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 6391 Missing cases 5094

KB594 Reaction of 2nd of other children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pleased	1	1691	14.7	77.2	77.2
Does not mind	2	424	3.7	19.4	96.6
Unhappy	3	74	.6	3.4	100.0
Missing	-1	9296	80.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 2189 Missing cases 9296

KB595 Reaction of 3rd of other children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pleased	1	446	3.9	79.6	79.6
Does not mind	2	92	.8	16.4	96.1
Unhappy	3	22	.2	3.9	100.0
Missing	-1	10925	95.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 560 Missing cases 10925

KB596 Reaction of 4th of other children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pleased	1	106	.9	77.4	77.4
Does not mind	2	25	.2	18.2	95.6
Unhappy	3	6	.1	4.4	100.0
Missing	-1	11348	98.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 137 Missing cases 11348

```
KB597     Reaction of 5th of other children
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Pleased                         1         30       .3     71.4     71.4
Does not mind                   2         10       .1     23.8     95.2
Unhappy                         3          2       .0      4.8    100.0
Missing                        -1      11443     99.6   Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases       42      Missing cases  11443
```

F1. e) Have any of these children been particularly jealous/unhappy about the baby?

Yes No

```
KB598     CHDR jealous/unhappy about CH
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       1263     11.0     19.7     19.7
N                               2       5159     44.9     80.3    100.0
Missing                        -1       5063     44.1   Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases     6422      Missing cases   5063
```

If yes, which children:

Child 1 Child 2 Child 3 Child 4 Child 5

Yes No

```
KB599     First child jealous/unhappy
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        905      7.9     60.1     60.1
N                               2        602      5.2     39.9    100.0
Missing                        -1       9978     86.9   Missing
                                     ------- ------- -------
                            Total      11485    100.0    100.0
Valid cases     1507      Missing cases   9978
```

```
KB600     Second child jealous/unhappy
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        277      2.4     20.7     20.7
N                               2       1058      9.2     79.3    100.0
Missing                        -1      10150     88.4   Missing
                                     ------- ------- -------
                            Total      11485    100.0    100.0
Valid cases     1335      Missing cases  10150
```

```
KB601     Third child jealous/unhappy
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1         78       .7      6.1      6.1
N                               2       1196     10.4     93.9    100.0
Missing                        -1      10211     88.9   Missing
                                     ------- ------- -------
                            Total      11485    100.0    100.0

Valid cases     1274      Missing cases  10211
```

```
KB602     Fourth child jealous/unhappy
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1         17       .1      1.4      1.4
N                               2       1235     10.8     98.6    100.0
Missing                        -1      10233     89.1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases    1252      Missing cases  10233
```

```
KB603     Fifth child jealous/unhappy
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1          6       .1       .5       .5
N                               2       1241     10.8     99.5    100.0
Missing                        -1      10238     89.1  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases    1247      Missing cases  10238
```

F1. f) Are there any additional comments you would like to make about the way your other children have reacted?

Yes *No*

```
KB604     Other INFO on CHDRS reactions
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1       2377     20.7     20.7     20.7
N                               2       9108     79.3     79.3    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

If yes, please describe:
(Keyed as text)

F2. a) Does your baby have a twin?

Yes *No*
[If triplet or quad, codes 3 and 4 were given]

```
KB610     CH has twin
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1        264      2.3      2.3      2.3
N                               2      11207     97.6     97.6     99.9
Triplet                         3          6       .1       .1    100.0
Quad                            4          4       .0       .0    100.0
Missing                        -1          4       .0  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11481      Missing cases      4
```

Derived variable

```
KB611     Child has twin/triplet/quad
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        274      2.4      2.4      2.4
No                              2      11211     97.6     97.6    100.0
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```

If yes,

F2. b) would you say they are alike:

Yes No

i) in looks

KB612 Twins SIM in looks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	129	1.1	47.6	47.6
N	2	142	1.2	52.4	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	3	.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 271 Missing cases 11214

ii) in behaviour

KB613 Twins SIM in behaviour

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	95	.8	35.2	35.2
N	2	175	1.5	64.8	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	4	.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 270 Missing cases 11215

iii) personality/character

KB614 Twins SIM in personality

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	38	.3	14.2	14.2
N	2	230	2.0	85.8	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	6	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 268 Missing cases 11217

F2. b iv) in health

KB615 Twins SIM in health

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	177	1.5	66.0	66.0
N	2	91	.8	34.0	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	6	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 268 Missing cases 11217

F2. c) How do you dress them?

in similar clothes each day
in similar clothes sometimes
never in similar clothes

KB616 Similarity of twins dress

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SIM each day	1	84	.7	30.9	30.9
SIM SMTS	2	124	1.1	45.6	76.5
Never SIM	3	64	.6	23.5	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	2	.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 272 Missing cases 11213

F2. d) How does this twin react to the other?

	Yes, most of the time	*Yes, some of the time*	*No, hardly ever*

i) he likes to be with his twin
[when more than 1 box ticked, the one with the lower code was taken]

KB617 CH likes to be with twin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	184	1.6	68.7	68.7
SMTS	2	72	.6	26.9	95.5
Hardly ever	3	12	.1	4.5	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	6	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 268 Missing cases 11217

ii) he doesn't seem to notice his twin
[when more than 1 box ticked, the one with the lower code was taken]

KB618 CH does not notice twin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	40	.3	15.8	15.8
SMTS	2	108	.9	42.7	58.5
Hardly ever	3	105	.9	41.5	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	21	.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 253 Missing cases 11232

F2. d iii) he is upset if he is parted from his twin
[when more than 1 box ticked, the one with the lower code was taken]

KB619 CH upset if parted from twin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	28	.2	10.7	10.7
SMTS	2	66	.6	25.2	35.9
Hardly ever	3	168	1.5	64.1	100.0
No twin	-2	11211	97.6	Missing	
Missing	-1	12	.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 262 Missing cases 11223

SECTION G: PROBLEMS AND TREATMENT

G1. Children often have accidents or illnesses that need treatment. Please indicate which of the following have been given to your child in the past six months.
[coding instructions were to code 0 if a drug named but no box ticked]

In the past 6 months:	*Never*	*Yes for one episode only*	*Yes for 2 or more episodes*	*If yes, give names of substances if you can*

a) cough medicine
[when more than 1 box ticked, the one with the higher code was taken]

```
KB650     CH had cough MED in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1      9572     83.3     83.6     83.6
One episode                     2      1321     11.5     11.5     95.2
>1 episode                      3       552      4.8      4.8    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

Derived variable

```
KB650A    Cough medicine
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1873     16.3     16.4     16.4
No                              2      9572     83.3     83.6    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. b) antibiotics/penicillin
[when more than 1 box ticked, the one with the higher code was taken]

```
KB651     CH had antibiotics in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1      7757     67.5     67.8     67.8
One episode                     2      2514     21.9     22.0     89.7
>1 episode                      3      1174     10.2     10.3    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

Derived variable

```
KB651A    Antibiotics
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      3688     32.1     32.2     32.2
No                              2      7757     67.5     67.8    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. c) throat medicine

[when more than 1 box ticked, the one with the higher code was taken]

KB652 CH had throat MED in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	11325	98.6	99.0	99.0
One episode	2	89	.8	.8	99.7
>1 episode	3	31	.3	.3	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

KB652A Throat medicine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	120	1.0	1.0	1.0
No	2	11325	98.6	99.0	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G1. d) vitamins

[when more than 1 box ticked, the one with the higher code was taken]

KB653 CH had vitamins in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	8674	75.5	75.8	75.8
One episode	2	256	2.2	2.2	78.0
>1 episode	3	2515	21.9	22.0	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

KB653A Vitamins

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2771	24.1	24.2	24.2
No	2	8674	75.5	75.8	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G1. e) paracetamol/ calpol

[when more than 1 box ticked, the one with the higher code was taken]

KB654 CH had paracetamol/calpol in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	1575	13.7	13.8	13.8
One episode	2	2269	19.8	19.8	33.6
>1 episode	3	7601	66.2	66.4	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

```
KB654A    Paracetamol/Calpol
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      9870     85.9     86.2     86.2
No                              2      1575     13.7     13.8    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11445      Missing cases     40
```

G1. f) ointment for skin

[when more than 1 box ticked, the one with the higher code was taken]

```
KB655     CH had skin ointment in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1      6893     60.0     60.2     60.2
One episode                     2      1437     12.5     12.6     72.8
>1 episode                      3      3115     27.1     27.2    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

Derived variable

```
KB655A    Skin ointment
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      4552     39.6     39.8     39.8
No                              2      6893     60.0     60.2    100.0
Missing                        -1        40       .3  Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. g) eye ointment

[when more than 1 box ticked, the one with the higher code was taken]

```
KB656     CH had eye ointment in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1      9683     84.3     84.6     84.6
One episode                     2      1144     10.0     10.0     94.6
>1 episode                      3       618      5.4      5.4    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

Derived variable

```
KB656A    Eye ointment
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1762     15.3     15.4     15.4
No                              2      9683     84.3     84.6    100.0
Missing                        -1        40       .3  Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. h) diarrhoea mixture

[when more than 1 box ticked, the one with the higher code was taken]

KB657 CH had diarrhoea MIX in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	10542	91.8	92.1	92.1
One episode	2	661	5.8	5.8	97.9
>1 episode	3	242	2.1	2.1	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

KB657A Diarrhoea mix

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	903	7.9	7.9	7.9
No	2	10542	91.8	92.1	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G1. i) dimotapp/decongestant

[when more than 1 box ticked, the one with the higher code was taken]

KB658 CH had decongestant in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	10777	93.8	94.2	94.2
One episode	2	321	2.8	2.8	97.0
>1 episode	3	347	3.0	3.0	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

KB658A Decongestant

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	668	5.8	5.8	5.8
No	2	10777	93.8	94.2	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G1. j) ear drops

[when more than 1 box ticked, the one with the higher code was taken]

KB659 CH had ear drops in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	11269	98.1	98.5	98.5
One episode	2	123	1.1	1.1	99.5
>1 episode	3	53	.5	.5	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

```
KB659A    Ear drops
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1        176      1.5      1.5      1.5
No                              2      11269     98.1     98.5    100.0
Missing                        -1         40       .3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. k) eye drops

[when more than 1 box ticked, the one with the higher code was taken]

```
KB660     CH had eye drops in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Never                           1       9465     82.4     82.7     82.7
One episode                     2       1312     11.4     11.5     94.2
>1 episode                      3        668      5.8      5.8    100.0
Missing                        -1         40       .3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

Derived variable

```
KB660A    Eye drops
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       1980     17.2     17.3     17.3
No                              2       9465     82.4     82.7    100.0
Missing                        -1         40       .3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0
Valid cases   11445      Missing cases     40
```

G1. l) teething gel

[when more than 1 box ticked, the one with the higher code was taken]

```
KB661     CH had teething gel in past 6MTHS
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1       5154     44.9     45.0     45.0
One episode                     2       1373     12.0     12.0     57.0
>1 episode                      3       4918     42.8     43.0    100.0
Missing                        -1         40       .3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11445      Missing cases     40
```

Derived variable

```
KB661A    Teething gel
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       6291     54.8     55.0     55.0
No                              2       5154     44.9     45.0    100.0
Missing                        -1         40       .3  Missing
                                     -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11445      Missing cases     40
```

G1. m) laxative

[when more than 1 box ticked, the one with the higher code was taken]

KB662 CH had laxative in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	11132	96.9	97.3	97.3
One episode	2	157	1.4	1.4	98.6
>1 episode	3	156	1.4	1.4	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

Derived variable

KB662A Laxative

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	313	2.7	2.7	2.7
No	2	11132	96.9	97.3	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G1. n) other (please describe)

[when more than 1 box ticked, the one with the higher code was taken]

KB663 CH had other MEDTN in past 6MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes - frequency NS	0	86	.7	.8	.8
Never	1	10246	89.2	89.5	90.3
One episode	2	339	3.0	3.0	93.2
>1 episode	3	774	6.7	6.8	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

KB663A Other medication

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1199	10.4	10.5	10.5
No	2	10246	89.2	89.5	100.0
Missing	-1	40	.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11445 Missing cases 40

G2. Are there any pills, ointments or medicines that your child has taken every day for the last 3 months? (Include vitamins, fluoride, ointment to prevent nappy rash.)

Yes *No*

```
KB664     Daily CH MEDTN in last 3MTHS
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      3485     30.3     31.0     31.0
N                               2      7764     67.6     69.0    100.0
Missing                        -1       236      2.1  Missing
                                      ------- ------- -------
                            Total     11485    100.0    100.0

Valid cases   11249      Missing cases    236
```

If yes, please describe:
[Keyed as text]

During the child's early months of life various problems are often identified - yet when investigated further they are found not to be problems at all. In this section we are asking about any problem that might have arisen.

G3. Your child's hips

a) Have your baby's hips been examined?

Yes *No*

```
KB665     CHS hips examined
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1     10687     93.1     93.4     93.4
N                               2       750      6.5      6.6    100.0
Missing                        -1        48       .4  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11437      Missing cases     48
```

If yes,

G3. b) at what age was the earliest examination?

in first month *age 1-2 months* *older than 2 months* *not known*
[when more than 1 box ticked, the one with the lower code was taken]

```
KB666     Age at 1ST hip examination
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

0-1 MTH                         1      7699     67.0     75.1     75.1
1-2 MTHS                        2      1655     14.4     16.1     91.2
>2 MTHS                         3       902      7.9      8.8    100.0
No exam                        -2       798      6.9  Missing
Missing                        -1       431      3.8  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   10256      Missing cases   1229
```

G3. c) was an ultrasound examination done on the hips?

Yes *No* *Don't know*

KB667 Ultrasound examination on CH hips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	187	1.6	1.8	1.8
N	2	10211	88.9	98.2	100.0
No exam	-2	798	6.9	Missing	
Missing	-1	289	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10398 Missing cases 1087

G3. d) have the hips been X-rayed?

Yes *No* *Don't know*

KB668 CH hips been x-rayed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	112	1.0	1.1	1.1
N	2	10429	90.8	98.9	100.0
No exam	-2	798	6.9	Missing	
Missing	-1	146	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 10541 Missing cases 944

G3. e) were any problems found?

Yes *No* *Don't know*

If yes, (i) please describe: .....
[If any description given but no box ticked, 0 was coded]

KB669 PROBS found with CH hips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	193	1.7	1.9	1.9
N	2	10032	87.3	98.1	100.0
No exam	-2	798	6.9	Missing	
Missing	-1	462	4.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10225 Missing cases 1260

G3. e) (ii) how old was he? months
(put 0 if less than 1 month)
[1 digit only allowed in 1st version, 2 thereafter; coders coded 1st version as 2 digits: 00<1 month, 99 not known]

KB670 Age when hip PROBS found

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 MTH	0	513	4.5	61.3	61.3
	1	60	.5	7.2	68.5
	2	76	.7	9.1	77.5
	3	123	1.1	14.7	92.2
	4	28	.2	3.3	95.6
	5	12	.1	1.4	97.0
	6	22	.2	2.6	99.6
	7	1	.0	.1	99.8
	8	1	.0	.1	99.9
	22	1	.0	.1	100.0
No exam	-2	798	6.9	Missing	
Missing	-1	9850	85.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 837 Missing cases 10648

[N.B. Further cleaning needed]

G3. f) Did your child have any treatment for his hips?

Yes No

KB671 Treatment for CH hip PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	98	.9	1.0	1.0
N	2	9632	83.9	99.0	100.0
No exam	-2	798	6.9	Missing	
Missing	-1	957	8.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 9730 Missing cases 1755

If yes, please describe .....
[Keyed as text]

Your child's hearing

G4. a) Has anyone thought there might be a problem with his hearing?

Yes No

KB680 Suspected hearing PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	452	3.9	4.0	4.0
N	2	10944	95.3	96.0	100.0
Missing	-1	89	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11396 Missing cases 89

If yes,

G4. b) Who first suspected a problem?

I did
my partner did
other relative or friend
health visitor
doctor
someone else (please describe)
[If more than 1 box ticked, other was coded & the combination described]

```
 KB681     Person suspecting PROB
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
MUM                             1       149      1.3     35.4     35.4
PTNR                            2        20       .2      4.8     40.1
Other REL or FRD                3         5       .0      1.2     41.3
Health visitor                  4       149      1.3     35.4     76.7
DR                              5        39       .3      9.3     86.0
Other                           6        59       .5     14.0    100.0
Missing                        -1     11064     96.3   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases     421      Missing cases  11064
```

G4. c) Has your child been seen at the Hearing Assessment Centre?

Yes *No*

```
KB682     CH seen at hearing ASSES CENT
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       292      2.5      2.5      2.5
N                               2     11193     97.5     97.5    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

If yes,

G4. d) At what age? months
[1 digit only allowed in 1st version, 2 thereafter, but coders instructed to code as 2 digits: 00<1 month, 99 not known]

```
KB683     Age CH seen at hearing ASSES CENT
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
<1 MTH                          0         2       .0       .7       .7
                                1         5       .0      1.8      2.5
                                2        22       .2      8.0     10.5
                                3        49       .4     17.8     28.3
                                4        39       .3     14.1     42.4
                                5        33       .3     12.0     54.3
                                6        30       .3     10.9     65.2
                                7        52       .5     18.8     84.1
                                8        27       .2      9.8     93.8
                                9        12       .1      4.3     98.2
                               10         2       .0       .7     98.9
                               11         3       .0      1.1    100.0
Missing                        -1     11209     97.6   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases     276      Missing cases  11209
```

G4. e) What was decided? .....

[Keyed as text]

G5. Your child's sight

a) Have you ever thought your child had a squint?

yes, definitely
sometimes yes, sometimes no
no, not at all
[when more than 1 box ticked, the one with the lower code was taken]

```
KB690     Thought CH had squint
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Definitely                      1       131      1.1      1.2      1.2
SMTS                            2       699      6.1      6.3      7.5
Never                           3     10190     88.7     92.5    100.0
Missing                        -1       465      4.0   Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11020      Missing cases    465
```

Derived variable

```
KB690A    Squint
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       830      7.2      7.2      7.2
No                              2     10655     92.8     92.8    100.0
                                      ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

G5. b) Have any health workers thought he had a squint?

Yes *No*

```
KB691     HLTH WKER thought CH had squint
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       268      2.3      2.4      2.4
N                               2     10949     95.3     97.6    100.0
Missing                        -1       268      2.3   Missing
                                      ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11217      Missing cases    268
```

Derived variable

```
KB691A    HW thought squint
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       268      2.3      2.3      2.3
No                              2     11217     97.7     97.7    100.0
                                      ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

G5. c) Apart from a squint, have you felt there was anything else wrong his eyes?

Yes *No*

```
KB692     Other POSS PROB with CH eyes
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       446      3.9      4.2      4.2
N                               2     10300     89.7     95.8    100.0
Missing                        -1       739      6.4   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0
Valid cases   10746      Missing cases    739
```

Derived variable

```
KB692A    Other eye probs
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       446      3.9      3.9      3.9
No                              2     11039     96.1     96.1    100.0
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11485      Missing cases      0
```

If yes, please describe:
[Keyed as text]

G5. d) Has your child ever been referred to an eye specialist?
Yes *No*

```
KB693     CH referred to eye specialist
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       315      2.7      2.8      2.8
N                               2     10982     95.6     97.2    100.0
Missing                        -1       188      1.6   Missing
                                     ------- ------- -------
                            Total     11485    100.0    100.0
Valid cases   11297      Missing cases    188
```

If yes,

G5. e) What was decided?.....

f) What treatment was given?.....
[Keyed as text]

G6. Other problems

a) Apart from hips, hearing and sight, have there been any other problems for which your child was referred to a specialist?

Yes *No*

```
KB700     CH referred to specialist for other PROB
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      1237     10.8     10.9     10.9
N                               2     10061     87.6     89.1    100.0
Missing                        -1       187      1.6   Missing
                                     -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11298      Missing cases    187
```

If yes

G6. b) For how many different problems?

KB701 NO of different PROBS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	10065	87.6	89.5	89.5
	1	1058	9.2	9.4	99.0
	2	98	.9	.9	99.8
	3	17	.1	.2	100.0
	4	2	.0	.0	100.0
	6	1	.0	.0	100.0
Missing	-1	244	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11241 Missing cases 244

Please list, for each problem, what has happened:

Problem No. 1 *Problem No. 2* *Problem No. 3*

c) What was thought to be the problem?
d) Have you seen the specialist?
e) What was decided?
[Keyed as text]

SECTION H: TEMPERAMENT

These questions are about how your baby behaves. Although some of them seem similar to one another, please answer them all. How often has the baby's recent behaviour been like the following descriptions:

Almost never	*Rarely*	*Usually does not*	*Usually does*	*Often*	*Almost always*

H1. He eats about the same amount of solid food (within 2 spoonfuls) from day to day
[when more than 1 box ticked, the one with the higher code was taken]

KB711 CH eats same amount of solid food daily

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	232	2.0	2.1	2.1
Rarely	2	247	2.2	2.2	4.2
Usually not	3	321	2.8	2.8	7.1
Usually does	4	3615	31.5	32.0	39.0
Often	5	1263	11.0	11.2	50.2
Almost always	6	5636	49.1	49.8	100.0
Missing	-1	171	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11314 Missing cases 171

H2. He is fussy on waking up and going to sleep (frowns, cries)
[when more than 1 box ticked, the one with the higher code was taken]

KB712 CH fussy on waking & going to sleep

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	3854	33.6	33.9	33.9
Rarely	2	3561	31.0	31.3	65.3
Usually not	3	1653	14.4	14.5	79.8
Usually does	4	1157	10.1	10.2	90.0
Often	5	762	6.6	6.7	96.7
Almost always	6	376	3.3	3.3	100.0
Missing	-1	122	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11363 Missing cases 122

H3. He plays with a toy for less than a minute and then looks for another toy or activity
[when more than 1 box ticked, the one with the higher code was taken]

KB713 CH plays with toys <1MIN then changes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1433	12.5	12.6	12.6
Rarely	2	2853	24.8	25.1	37.7
Usually not	3	3072	26.7	27.0	64.7
Usually does	4	2249	19.6	19.8	84.5
Often	5	1262	11.0	11.1	95.6
Almost always	6	505	4.4	4.4	100.0
Missing	-1	111	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11374 Missing cases 111

H4. He sits still while watching TV or other nearby activity (such as children playing)
[when more than 1 box ticked, the one with the higher code was taken]

KB714 CH sits still to watch activity or TV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	422	3.7	3.7	3.7
Rarely	2	765	6.7	6.7	10.4
Usually not	3	667	5.8	5.9	16.3
Usually does	4	4601	40.1	40.5	56.8
Often	5	3164	27.5	27.8	84.6
Almost always	6	1749	15.2	15.4	100.0
Missing	-1	117	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11368 Missing cases 117

H5. He accepts straight away a change in place or position of feeding or person doing it
[when more than 1 box ticked, the one with the higher code was taken]

KB715 CH accepts change of position or feeder

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	289	2.5	2.5	2.5
Rarely	2	559	4.9	4.9	7.5
Usually not	3	992	8.6	8.7	16.2
Usually does	4	5198	45.3	45.8	62.0
Often	5	1475	12.8	13.0	75.0
Almost always	6	2838	24.7	25.0	100.0
Missing	-1	134	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11351 Missing cases 134

H6. He accepts nail cutting without protest
[when more than 1 box ticked, the one with the higher code was taken]

KB716 CH accepts nail cutting

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	926	8.1	8.1	8.1
Rarely	2	1272	11.1	11.2	19.3
Usually not	3	1579	13.7	13.9	33.2
Usually does	4	4147	36.1	36.5	69.7
Often	5	1112	9.7	9.8	79.5
Almost always	6	2336	20.3	20.5	100.0
Missing	-1	113	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11372 Missing cases 113

H7. His hunger cry can be stopped for more than a minute by picking up, putting on a bib, or giving a dummy
[when more than 1 box ticked, the one with the higher code was taken]

KB717 CH hunger cry stopped by comforting

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	587	5.1	5.2	5.2
Rarely	2	1031	9.0	9.1	14.2
Usually not	3	891	7.8	7.8	22.1
Usually does	4	3870	33.7	34.1	56.2
Often	5	1954	17.0	17.2	73.4
Almost always	6	3022	26.3	26.6	100.0
Missing	-1	130	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11355 Missing cases 130

H8. He plays continuously for more than 10 minutes with a favourite toy
[when more than 1 box ticked, the one with the higher code was taken]

KB718 CH plays >10MINS with toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	957	8.3	8.4	8.4
Rarely	2	1812	15.8	15.9	24.3
Usually not	3	1739	15.1	15.3	39.6
Usually does	4	3068	26.7	27.0	66.6
Often	5	2286	19.9	20.1	86.7
Almost always	6	1518	13.2	13.3	100.0
Missing	-1	105	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11380 Missing cases 105

H9. He accepts his bath any time of the day without resisting it
[when more than 1 box ticked, the one with the higher code was taken]

KB719 CH accepts bath anytime

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	137	1.2	1.2	1.2
Rarely	2	129	1.1	1.1	2.3
Usually not	3	131	1.1	1.2	3.5
Usually does	4	2128	18.5	18.8	22.3
Often	5	1150	10.0	10.1	32.4
Almost always	6	7663	66.7	67.6	100.0
Missing	-1	147	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11338 Missing cases 147

H10. He takes feeding quietly with mild expressions of likes and dislikes
[when more than 1 box ticked, the one with the higher code was taken]

KB720 CH feeds quietly showing likes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	183	1.6	1.6	1.6
Rarely	2	424	3.7	3.7	5.3
Usually not	3	713	6.2	6.3	11.6
Usually does	4	3603	31.4	31.7	43.3
Often	5	1988	17.3	17.5	60.8
Almost always	6	4448	38.7	39.2	100.0
Missing	-1	126	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11359 Missing cases 126

H11. He indicates discomfort (fussy/squirms) when he has a dirty nappy
[when more than 1 box ticked, the one with the higher code was taken]

KB721 CH shows discomfort with dirty nappy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	937	8.2	8.2	8.2
Rarely	2	1453	12.7	12.7	21.0
Usually not	3	1423	12.4	12.5	33.4
Usually does	4	3065	26.7	26.9	60.3
Often	5	1678	14.6	14.7	75.0
Almost always	6	2845	24.8	25.0	100.0
Missing	-1	84	.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11401 Missing cases 84

H12. He lies quietly in the bath
[when more than 1 box ticked, the one with the higher code was taken]

KB722 CH lies quietly in bath

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	3053	26.6	26.8	26.8
Rarely	2	2198	19.1	19.3	46.1
Usually not	3	1864	16.2	16.4	62.5
Usually does	4	1850	16.1	16.2	78.7
Often	5	915	8.0	8.0	86.8
Almost always	6	1505	13.1	13.2	100.0
Missing	-1	100	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11385 Missing cases 100

H13. He wants and takes milk feedings at about the same time (within one hour) from day to day
[when more than 1 box ticked, the one with the higher code was taken]

Almost never	*Rarely*	*Usually does not*	*Usually does*	*Often*	*Almost always*

KB723 CH REQ milk feeds about same time of day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	314	2.7	2.8	2.8
Rarely	2	487	4.2	4.3	7.0
Usually not	3	516	4.5	4.5	11.6
Usually does	4	3255	28.3	28.6	40.2
Often	5	1452	12.6	12.8	53.0
Almost always	6	5347	46.6	47.0	100.0
Missing	-1	114	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11371 Missing cases 114

H14. He is shy (turns away or clings to you) on meeting another child for the first time
[when more than 1 box ticked, the one with the higher code was taken]

KB724 CH shy on 1ST meeting CHDR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4742	41.3	41.8	41.8
Rarely	2	3219	28.0	28.4	70.1
Usually not	3	2225	19.4	19.6	89.8
Usually does	4	669	5.8	5.9	95.6
Often	5	319	2.8	2.8	98.5
Almost always	6	175	1.5	1.5	100.0
Missing	-1	136	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11349 Missing cases 136

H15. He continues to fuss when his nappy is changed despite efforts to distract him with game, toy or singing etc.
[when more than 1 box ticked, the one with the higher code was taken]

KB725 CH fusses during nappy change

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4607	40.1	40.5	40.5
Rarely	2	3102	27.0	27.3	67.7
Usually not	3	2261	19.7	19.9	87.6
Usually does	4	731	6.4	6.4	94.0
Often	5	385	3.4	3.4	97.4
Almost always	6	296	2.6	2.6	100.0
Missing	-1	103	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11382 Missing cases 103

H16. He amuses himself for half an hour or more in his cot or playpen (looking at mobile, playing with toy)
[when more than 1 box ticked, the one with the higher code was taken]

KB726 CH amuses self for 1/2 HR +

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	883	7.7	7.8	7.8
Rarely	2	1504	13.1	13.2	21.0
Usually not	3	1466	12.8	12.9	33.9
Usually does	4	3087	26.9	27.2	61.1
Often	5	2302	20.0	20.3	81.3
Almost always	6	2119	18.5	18.7	100.0
Missing	-1	124	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11361 Missing cases 124

H17. He moves about a lot (kicks, grabs, squirms) during nappy change and dressing
[when more than 1 box ticked, the one with the higher code was taken]

KB727 CH moves during nappy change & dressing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	455	4.0	4.0	4.0
Rarely	2	805	7.0	7.1	11.1
Usually not	3	1171	10.2	10.3	21.3
Usually does	4	3449	30.0	30.3	51.6
Often	5	2251	19.6	19.7	71.3
Almost always	6	3267	28.4	28.7	100.0
Missing	-1	87	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11398 Missing cases 87

H18. He vigorously resists additional food or milk when full (spits out, clamps mouth closed, pushes spoon away etc)
[when more than 1 box ticked, the one with the higher code was taken]

KB728 CH resists extra food when full

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	988	8.6	8.7	8.7
Rarely	2	1105	9.6	9.7	18.4
Usually not	3	1105	9.6	9.7	28.1
Usually does	4	3300	28.7	29.0	57.1
Often	5	1799	15.7	15.8	73.0
Almost always	6	3074	26.8	27.0	100.0
Missing	-1	114	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11371 Missing cases 114

H19. He resists changes in feeding schedule (1 hour or more) even after 2 tries
[when more than 1 box ticked, the one with the higher code was taken]

KB729 CH resists change in feeding routine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	2807	24.4	25.8	25.8
Rarely	2	2816	24.5	25.9	51.7
Usually not	3	3061	26.7	28.2	79.9
Usually does	4	1282	11.2	11.8	91.7
Often	5	428	3.7	3.9	95.6
Almost always	6	474	4.1	4.4	100.0
Missing	-1	617	5.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 10868 Missing cases 617

H20. His bowel movements come at different times from day to day (over 1 hour difference)
[when more than 1 box ticked, the one with the higher code was taken]

KB730 CH bowel movement at DIFF time each day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	569	5.0	5.0	5.0
Rarely	2	1424	12.4	12.6	17.6
Usually not	3	1699	14.8	15.0	32.6
Usually does	4	3165	27.6	28.0	60.6
Often	5	2483	21.6	21.9	82.5
Almost always	6	1975	17.2	17.5	100.0
Missing	-1	170	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11315 Missing cases 170

H21. He stops play and watchesif someone walks by
[when more than 1 box ticked, the one with the higher code was taken]

KB731 CH stops play to watch someone walk by

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	35	.3	.3	.3
Rarely	2	133	1.2	1.2	1.5
Usually not	3	224	2.0	2.0	3.4
Usually does	4	4130	36.0	36.3	39.8
Often	5	3059	26.6	26.9	66.7
Almost always	6	3785	33.0	33.3	100.0
Missing	-1	119	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11366 Missing cases 119

H22. He ignores voices or other ordinary sounds when playing with a favourite toy
[when more than 1 box ticked, the one with the higher code was taken]

KB732 CH ignores voices when playing with toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	2064	18.0	18.3	18.3
Rarely	2	2724	23.7	24.1	42.3
Usually not	3	3208	27.9	28.4	70.7
Usually does	4	1997	17.4	17.7	88.4
Often	5	992	8.6	8.8	97.2
Almost always	6	321	2.8	2.8	100.0
Missing	-1	179	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11306 Missing cases 179

H23. He makes happy sounds (coos, laughs) when having his nappy changed, or being dressed
[when more than 1 box ticked, the one with the higher code was taken]

KB733 CH sounds happy at nappy change/dress

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	356	3.1	3.1	3.1
Rarely	2	814	7.1	7.2	10.3
Usually not	3	1118	9.7	9.8	20.1
Usually does	4	3685	32.1	32.4	52.6
Often	5	2522	22.0	22.2	74.8
Almost always	6	2867	25.0	25.2	100.0
Missing	-1	123	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11362 Missing cases 123

H24. He accepts new foods straight away, swallowing them promptly
[when more than 1 box ticked, the one with the higher code was taken]

KB734 CH accepts new food at once

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	327	2.8	2.9	2.9
Rarely	2	748	6.5	6.6	9.5
Usually not	3	1371	11.9	12.1	21.5
Usually does	4	4760	41.4	41.9	63.4
Often	5	1977	17.2	17.4	80.8
Almost always	6	2184	19.0	19.2	100.0
Missing	-1	118	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11367 Missing cases 118

H25. He watches other children playing for less than a minute and then looks elsewhere
[when more than 1 box ticked, the one with the higher code was taken]

KB735 CH watches other CHDR <1MIN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1221	10.6	10.9	10.9
Rarely	2	2672	23.3	23.9	34.8
Usually not	3	3451	30.0	30.8	65.6
Usually does	4	2449	21.3	21.9	87.4
Often	5	921	8.0	8.2	95.7
Almost always	6	485	4.2	4.3	100.0
Missing	-1	286	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11199 Missing cases 286

H26. He reacts mildly (just blinks or is startled briefly) to a bright light such as flash bulb or sunlight let in by drawing back curtain
[when more than 1 box ticked, the one with the higher code was taken]

KB736 CH reacts mildly to bright lights

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	338	2.9	3.0	3.0
Rarely	2	587	5.1	5.2	8.2
Usually not	3	597	5.2	5.3	13.5
Usually does	4	4814	41.9	42.6	56.1
Often	5	1899	16.5	16.8	73.0
Almost always	6	3053	26.6	27.0	100.0
Missing	-1	197	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11288 Missing cases 197

H27. He is pleasant (smiles, laughs) when first arriving in unfamiliar places (friend's house, shop)
[when more than 1 box ticked, the one with the higher code was taken]

KB737 CH is pleasant in unfamiliar places

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	104	.9	.9	.9
Rarely	2	427	3.7	3.8	4.7
Usually not	3	835	7.3	7.3	12.0
Usually does	4	4020	35.0	35.3	47.3
Often	5	2081	18.1	18.3	65.6
Almost always	6	3914	34.1	34.4	100.0
Missing	-1	104	.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11381 Missing cases 104

H28. He gets sleepy at about the same time each evening (within half hour)
[when more than 1 box ticked, the one with the higher code was taken]

KB738 CH sleepy at same time each PM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	78	.7	.7	.7
Rarely	2	220	1.9	1.9	2.6
Usually not	3	376	3.3	3.3	5.9
Usually does	4	3282	28.6	28.8	34.7
Often	5	2188	19.1	19.2	53.9
Almost always	6	5245	45.7	46.1	100.0
Missing	-1	96	.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11389 Missing cases 96

H29. He accepts regular procedures (hair brushing, face washing, etc) at any time without protest
[when more than 1 box ticked, the one with the higher code was taken]

KB739 CH accepts REG procedures

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	281	2.4	2.5	2.5
Rarely	2	806	7.0	7.1	9.6
Usually not	3	1488	13.0	13.1	22.7
Usually does	4	4129	36.0	36.3	59.0
Often	5	1586	13.8	14.0	72.9
Almost always	6	3078	26.8	27.1	100.0
Missing	-1	117	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11368 Missing cases 117

H30. He perseveres for many minutes when working on a new skill (rolling over, picking up object, etc)
[when more than 1 box ticked, the one with the higher code was taken]

KB740 CH perseveres at new skills

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	98	.9	.9	.9
Rarely	2	327	2.8	2.9	3.8
Usually not	3	708	6.2	6.3	10.0
Usually does	4	4326	37.7	38.2	48.3
Often	5	2633	22.9	23.3	71.5
Almost always	6	3221	28.0	28.5	100.0
Missing	-1	172	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11313 Missing cases 172

H31. He moves a lot (squirms, bounces, kicks) while lying awake in his cot
[when more than 1 box ticked, the one with the higher code was taken]

KB741 CH moves a lot when awake in cot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	74	.6	.7	.7
Rarely	2	223	1.9	2.0	2.6
Usually not	3	493	4.3	4.3	7.0
Usually does	4	3044	26.5	26.8	33.8
Often	5	2840	24.7	25.0	58.8
Almost always	6	4685	40.8	41.2	100.0
Missing	-1	126	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11359 Missing cases 126

H32. He objects to being bathed in a different place or by a different person even after 2 or 3 tries

[when more than 1 box ticked, the one with the higher code was taken]

KB742 CH objects to changes in bath habits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	5494	47.8	51.1	51.1
Rarely	2	2317	20.2	21.6	72.7
Usually not	3	2251	19.6	20.9	93.6
Usually does	4	316	2.8	2.9	96.6
Often	5	148	1.3	1.4	98.0
Almost always	6	219	1.9	2.0	100.0
Missing	-1	740	6.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 10745 Missing cases 740

H33. For the first few minutes in a new place or situation (new shop or home) he is fretful

[when more than 1 box ticked, the one with the higher code was taken]

KB743 CH fretful in new places

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4792	41.7	42.2	42.2
Rarely	2	3649	31.8	32.2	74.4
Usually not	3	2021	17.6	17.8	92.2
Usually does	4	474	4.1	4.2	96.4
Often	5	245	2.1	2.2	98.5
Almost always	6	166	1.4	1.5	100.0
Missing	-1	138	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11347 Missing cases 138

H34. He notices, looks carefully at changes in your appearance or dress (hairdo, unfamiliar clothing)

[when more than 1 box ticked, the one with the higher code was taken]

KB744 CH notices change in MUMS appearance

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1260	11.0	11.2	11.2
Rarely	2	1637	14.3	14.6	25.8
Usually not	3	1799	15.7	16.0	41.8
Usually does	4	3288	28.6	29.2	71.0
Often	5	1666	14.5	14.8	85.8
Almost always	6	1593	13.9	14.2	100.0
Missing	-1	242	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11243 Missing cases 242

H35. He reacts strongly to foods, whether positively (smacks lips, laughs, squeals) or negatively (cries)

[when more than 1 box ticked, the one with the higher code was taken]

KB745 CH reacts strongly to foods

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	724	6.3	6.4	6.4
Rarely	2	1351	11.8	12.0	18.5
Usually not	3	2411	21.0	21.5	39.9
Usually does	4	2999	26.1	26.7	66.6
Often	5	1793	15.6	16.0	82.6
Almost always	6	1961	17.1	17.4	100.0
Missing	-1	246	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11239 Missing cases 246

H36. He is pleasant (coos, smiles, etc) during procedures like hair brushing or face washing
[when more than 1 box ticked, the one with the higher code was taken]

KB746 CH pleasant during REG procedures

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	598	5.2	5.3	5.3
Rarely	2	1291	11.2	11.4	16.7
Usually not	3	1989	17.3	17.5	34.2
Usually does	4	3637	31.7	32.1	66.3
Often	5	1671	14.5	14.7	81.0
Almost always	6	2149	18.7	19.0	100.0
Missing	-1	150	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11335 Missing cases 150

H37. He continues to cry in spite of several minutes of soothing
[when more than 1 box ticked, the one with the higher code was taken]

KB747 CH cries in spite of soothing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4069	35.4	35.9	35.9
Rarely	2	4215	36.7	37.2	73.1
Usually not	3	2366	20.6	20.9	94.0
Usually does	4	351	3.1	3.1	97.1
Often	5	233	2.0	2.1	99.1
Almost always	6	97	.8	.9	100.0
Missing	-1	154	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11331 Missing cases 154

H38. He keeps trying to get a desired toy, which is out of reach for 2 minutes or more
[when more than 1 box ticked, the one with the higher code was taken]

KB748 CH tries to get unobtainable toy >2MINs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	433	3.8	3.8	3.8
Rarely	2	1136	9.9	10.0	13.9
Usually not	3	1632	14.2	14.4	28.3
Usually does	4	3806	33.1	33.7	62.0
Often	5	2494	21.7	22.1	84.0
Almost always	6	1806	15.7	16.0	100.0
Missing	-1	178	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11307 Missing cases 178

H39. He greets a new toy with a loud voice and much expression of feeling (whether positive or negative)
[when more than 1 box ticked, the one with the higher code was taken]

KB749 CH greets new toys with much expression

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	369	3.2	3.3	3.3
Rarely	2	979	8.5	8.7	11.9
Usually not	3	1755	15.3	15.5	27.5
Usually does	4	3838	33.4	34.0	61.5
Often	5	2228	19.4	19.7	81.2
Almost always	6	2123	18.5	18.8	100.0
Missing	-1	193	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11292 Missing cases 193

H40. He plays actively with his parents - much movement of arms, legs, body
[when more than 1 box ticked, the one with the higher code was taken]

KB750 CH plays actively with parents

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	7	.1	.1	.1
Rarely	2	25	.2	.2	.3
Usually not	3	34	.3	.3	.6
Usually does	4	1801	15.7	15.9	16.4
Often	5	2432	21.2	21.4	37.9
Almost always	6	7057	61.4	62.1	100.0
Missing	-1	129	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11356 Missing cases 129

H41. He watches another toy when offered even though already holding one
[when more than 1 box ticked, the one with the higher code was taken]

KB751 CH watches other toys though got one

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	44	.4	.4	.4
Rarely	2	106	.9	.9	1.3
Usually not	3	182	1.6	1.6	2.9
Usually does	4	2776	24.2	24.5	27.4
Often	5	3460	30.1	30.5	57.9
Almost always	6	4770	41.5	42.1	100.0
Missing	-1	147	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11338 Missing cases 147

H42. At home his initial reaction to strangers is acceptance
[when more than 1 box ticked, the one with the higher code was taken]

KB752 CH accepts strangers when at home

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	115	1.0	1.0	1.0
Rarely	2	306	2.7	2.7	3.7
Usually not	3	489	4.3	4.3	8.0
Usually does	4	3705	32.3	32.7	40.8
Often	5	2517	21.9	22.2	63.0
Almost always	6	4191	36.5	37.0	100.0
Missing	-1	162	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11323 Missing cases 162

H43. He wants daytime naps at differing times (over 1 hour difference) from day to day
[when more than 1 box ticked, the one with the higher code was taken]

KB753 CH wants naps at DIFF times of day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	968	8.4	8.6	8.6
Rarely	2	2329	20.3	20.6	29.2
Usually not	3	2756	24.0	24.4	53.5
Usually does	4	2253	19.6	19.9	73.4
Often	5	1833	16.0	16.2	89.7
Almost always	6	1170	10.2	10.3	100.0
Missing	-1	176	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11309 Missing cases 176

H44. He continues eating solid foods without reacting to differences in taste or consistency

[when more than 1 box ticked, the one with the higher code was taken]

KB754 No CH reaction to DIFF food tastes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1174	10.2	10.4	10.4
Rarely	2	1999	17.4	17.8	28.2
Usually not	3	2925	25.5	26.0	54.3
Usually does	4	2936	25.6	26.1	80.4
Often	5	1075	9.4	9.6	90.0
Almost always	6	1127	9.8	10.0	100.0
Missing	-1	249	2.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11236 Missing cases 249

H45. He cries when left to play alone

[when more than 1 box ticked, the one with the higher code was taken]

KB755 CH cries when left to play alone

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	920	8.0	8.1	8.1
Rarely	2	2851	24.8	25.2	33.3
Usually not	3	3528	30.7	31.2	64.5
Usually does	4	2098	18.3	18.5	83.0
Often	5	1301	11.3	11.5	94.5
Almost always	6	627	5.5	5.5	100.0
Missing	-1	160	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11325 Missing cases 160

H46. He adjusts within 10 mins to new surroundings (home, shop, play area)

[when more than 1 box ticked, the one with the higher code was taken]

KB756 CH adjusts to new surroundings <10 MINS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	61	.5	.5	.5
Rarely	2	120	1.0	1.1	1.6
Usually not	3	197	1.7	1.7	3.3
Usually does	4	4664	40.6	41.2	44.6
Often	5	2061	17.9	18.2	62.8
Almost always	6	4210	36.7	37.2	100.0
Missing	-1	172	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11313 Missing cases 172

H47. His naps are about the same length from day to day

[when more than 1 box ticked, the one with the higher code was taken]

KB757 CH naps for same time each day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	333	2.9	2.9	2.9
Rarely	2	997	8.7	8.8	11.8
Usually not	3	755	6.6	6.7	18.4
Usually does	4	3033	26.4	26.8	45.2
Often	5	3228	28.1	28.5	73.8
Almost always	6	2967	25.8	26.2	100.0
Missing	-1	172	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11313 Missing cases 172

H48. He moves about much during feeding (squirms, kicks, grabs)
[when more than 1 box ticked, the one with the higher code was taken]

KB758 CH moves a lot during feeds

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	540	4.7	4.8	4.8
Rarely	2	1635	14.2	14.4	19.2
Usually not	3	2577	22.4	22.8	42.0
Usually does	4	2958	25.8	26.1	68.1
Often	5	2158	18.8	19.1	87.2
Almost always	6	1455	12.7	12.8	100.0
Missing	-1	162	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11323 Missing cases 162

H49. He reacts (stares or is startled) to sudden changes in lighting (flash bulbs, turning on light)
[when more than 1 box ticked, the one with the higher code was taken]

KB759 CH reacts to changes in lighting

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	251	2.2	2.2	2.2
Rarely	2	881	7.7	7.8	10.1
Usually not	3	1134	9.9	10.1	20.1
Usually does	4	4379	38.1	38.9	59.1
Often	5	2168	18.9	19.3	78.4
Almost always	6	2435	21.2	21.6	100.0
Missing	-1	237	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11248 Missing cases 237

H50. He can be soothed by talking or games when sleepy
[when more than 1 box ticked, the one with the higher code was taken]

KB760 Talk & games sooth CH when tired

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	288	2.5	2.6	2.6
Rarely	2	1041	9.1	9.2	11.8
Usually not	3	1051	9.2	9.3	21.1
Usually does	4	3818	33.2	33.9	55.0
Often	5	2921	25.4	25.9	80.9
Almost always	6	2151	18.7	19.1	100.0
Missing	-1	215	1.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11270 Missing cases 215

H51. He displays much feeling (vigorous laughing or crying) during nappy change or dressing
[when more than 1 box ticked, the one with the higher code was taken]

KB761 CH demonstative during nappy change

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	368	3.2	3.3	3.3
Rarely	2	1095	9.5	9.7	13.0
Usually not	3	2193	19.1	19.5	32.4
Usually does	4	3243	28.2	28.8	61.2
Often	5	2357	20.5	20.9	82.1
Almost always	6	2019	17.6	17.9	100.0
Missing	-1	210	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11275 Missing cases 210

H52. He lies still when asleep and wakes up in the same position
[when more than 1 box ticked, the one with the higher code was taken]

KB762 CH sleeps & wakes in same position

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1914	16.7	16.9	16.9
Rarely	2	2233	19.4	19.7	36.6
Usually not	3	2038	17.7	18.0	54.6
Usually does	4	2646	23.0	23.4	78.0
Often	5	1263	11.0	11.2	89.1
Almost always	6	1229	10.7	10.9	100.0
Missing	-1	162	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11323 Missing cases 162

H53. He reacts to changes in his milk (type or temperature) or if given juice instead
[when more than 1 box ticked, the one with the higher code was taken]

KB763 CH reacts to changes in milk/drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1210	10.5	11.0	11.0
Rarely	2	1883	16.4	17.1	28.1
Usually not	3	2143	18.7	19.5	47.6
Usually does	4	3036	26.4	27.6	75.2
Often	5	1299	11.3	11.8	87.0
Almost always	6	1430	12.5	13.0	100.0
Missing	-1	484	4.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11001 Missing cases 484

H54. He can be calmed for a few minutes by being picked up and played with, if fussing about a dirty nappy
[when more than 1 box ticked, the one with the higher code was taken]

KB764 CH calmed about dirty nappy by attention

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	226	2.0	2.0	2.0
Rarely	2	532	4.6	4.8	6.8
Usually not	3	550	4.8	4.9	11.7
Usually does	4	4008	34.9	36.0	47.7
Often	5	2469	21.5	22.2	69.9
Almost always	6	3356	29.2	30.1	100.0
Missing	-1	344	3.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11141 Missing cases 344

H55. He wants and takes solid food at about the same time (within 1 hour) from day to day
[when more than 1 box ticked, the one with the higher code was taken]

KB765 CH takes food at same time of day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	142	1.2	1.3	1.3
Rarely	2	290	2.5	2.6	3.8
Usually not	3	407	3.5	3.6	7.4
Usually does	4	3684	32.1	32.6	40.0
Often	5	1920	16.7	17.0	57.0
Almost always	6	4870	42.4	43.0	100.0
Missing	-1	172	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11313 Missing cases 172

H56. He is content (smiles, coos) during interruptions of milk or solid feeding
[when more than 1 box ticked, the one with the higher code was taken]

KB766 CH happy despite interruptions to feeds

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	838	7.3	7.4	7.4
Rarely	2	1679	14.6	14.8	22.3
Usually not	3	2594	22.6	22.9	45.2
Usually does	4	3027	26.4	26.8	72.0
Often	5	1482	12.9	13.1	85.1
Almost always	6	1688	14.7	14.9	100.0
Missing	-1	177	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11308 Missing cases 177

H57. He accepts within a few minutes a change in place of bath or person giving it
[when more than 1 box ticked, the one with the higher code was taken]

KB767 CH soon accepts change in bath habits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	302	2.6	2.8	2.8
Rarely	2	414	3.6	3.9	6.7
Usually not	3	561	4.9	5.3	12.0
Usually does	4	4446	38.7	41.8	53.8
Often	5	1590	13.8	14.9	68.7
Almost always	6	3327	29.0	31.3	100.0
Missing	-1	845	7.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 10640 Missing cases 845

H58. He cries for less than 1minute when given an injection
[when more than 1 box ticked, the one with the higher code was taken]

KB768 CH cries <1MIN when given injections

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	429	3.7	3.8	3.8
Rarely	2	500	4.4	4.4	8.2
Usually not	3	792	6.9	7.0	15.3
Usually does	4	3842	33.5	34.1	49.4
Often	5	1220	10.6	10.8	60.2
Almost always	6	4486	39.1	39.8	100.0
Missing	-1	216	1.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11269 Missing cases 216

H59. He shows much bodily movement (kicks, waves, arms) when given an injection
[when more than 1 box ticked, the one with the higher code was taken]

KB769 CH moves a lot when given injections

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1425	12.4	12.8	12.8
Rarely	2	2139	18.6	19.1	31.9
Usually not	3	3336	29.0	29.9	61.8
Usually does	4	2422	21.1	21.7	83.4
Often	5	805	7.0	7.2	90.6
Almost always	6	1047	9.1	9.4	100.0
Missing	-1	311	2.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11174 Missing cases 311

H60. He continues to react to a loud noise (hammering,barking dog, etc) heard several times in the same day

[when more than 1 box ticked, the one with the higher code was taken]

KB770 CH still reacts to repeated noise

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	802	7.0	7.4	7.4
Rarely	2	1484	12.9	13.7	21.1
Usually not	3	2454	21.4	22.6	43.7
Usually does	4	3548	30.9	32.7	76.4
Often	5	1216	10.6	11.2	87.6
Almost always	6	1351	11.8	12.4	100.0
Missing	-1	630	5.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 10855 Missing cases 630

H61. His initial reaction is withdrawal (turns head, spits out) when consistency, flavour or temperature of solid foods is changed

[when more than 1 box ticked, the one with the higher code was taken]

KB771 CH avoids change in food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1381	12.0	12.3	12.3
Rarely	2	2477	21.6	22.1	34.4
Usually not	3	2924	25.5	26.1	60.4
Usually does	4	2534	22.1	22.6	83.0
Often	5	1073	9.3	9.6	92.6
Almost always	6	834	7.3	7.4	100.0
Missing	-1	262	2.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11223 Missing cases 262

H62. His time of waking in the morning varies greatly (by 1 hour or more from day to day

[when more than 1 box ticked, the one with the higher code was taken]

KB772 CH time of waking varies each day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	2868	25.0	25.4	25.4
Rarely	2	3405	29.6	30.2	55.6
Usually not	3	3041	26.5	27.0	82.6
Usually does	4	853	7.4	7.6	90.1
Often	5	688	6.0	6.1	96.2
Almost always	6	423	3.7	3.8	100.0
Missing	-1	207	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11278 Missing cases 207

H63. He continues to reject disliked food or medicine in spite of your efforts to distract with games or tricks

[when more than 1 box ticked, the one with the higher code was taken]

KB773 CH rejects disliked food/MED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1648	14.3	14.9	14.9
Rarely	2	2045	17.8	18.5	33.4
Usually not	3	2097	18.3	18.9	52.3
Usually does	4	2677	23.3	24.2	76.5
Often	5	1264	11.0	11.4	87.9
Almost always	6	1335	11.6	12.1	100.0
Missing	-1	419	3.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11066 Missing cases 419

H64. He reacts even to a gentle touch (is startled, wriggles, laughs, cries)
[when more than 1 box ticked, the one with the higher code was taken]

KB774 CH reacts to gentle touch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	387	3.4	3.5	3.5
Rarely	2	792	6.9	7.1	10.5
Usually not	3	1282	11.2	11.4	22.0
Usually does	4	3930	34.2	35.1	57.1
Often	5	2098	18.3	18.7	75.8
Almost always	6	2709	23.6	24.2	100.0
Missing	-1	287	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11198 Missing cases 287

H65. He reacts strongly to strangers: laughing or crying
[when more than 1 box ticked, the one with the higher code was taken]

KB775 CH reacts strongly to strangers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	728	6.3	6.5	6.5
Rarely	2	1590	13.8	14.1	20.5
Usually not	3	3434	29.9	30.4	51.0
Usually does	4	2579	22.5	22.9	73.8
Often	5	1581	13.8	14.0	87.9
Almost always	6	1370	11.9	12.1	100.0
Missing	-1	203	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11282 Missing cases 203

H66. He actively grasps or touches objects within his reach (hair,spoon, glasses, etc)
[when more than 1 box ticked, the one with the higher code was taken]

KB776 CH grasps objects within reach

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	22	.2	.2	.2
Rarely	2	30	.3	.3	.5
Usually not	3	32	.3	.3	.7
Usually does	4	1011	8.8	8.9	9.7
Often	5	1458	12.7	12.9	22.5
Almost always	6	8769	76.4	77.5	100.0
Missing	-1	163	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11322 Missing cases 163

H67. He will take any food offered without seeming to notice the difference
[when more than 1 box ticked, the one with the higher code was taken]

KB777 CH seems unaware of DIFFS in food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1019	8.9	9.0	9.0
Rarely	2	1929	16.8	17.1	26.1
Usually not	3	2733	23.8	24.2	50.3
Usually does	4	3226	28.1	28.6	78.9
Often	5	1239	10.8	11.0	89.9
Almost always	6	1144	10.0	10.1	100.0
Missing	-1	195	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11290 Missing cases 195

H68. His period of greatest physical activity comes at the same time every day
[when more than 1 box ticked, the one with the higher code was taken]

KB778 CH most active at same time of day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	360	3.1	3.2	3.2
Rarely	2	1358	11.8	12.2	15.4
Usually not	3	2577	22.4	23.1	38.5
Usually does	4	4187	36.5	37.5	76.0
Often	5	1617	14.1	14.5	90.5
Almost always	6	1065	9.3	9.5	100.0
Missing	-1	321	2.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11164 Missing cases 321

H69. He appears bothered (cries, squirms) when first put down in a different sleeping place
[when more than 1 box ticked, the one with the higher code was taken]

KB779 CH is bothered by DIFF sleeping place

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1334	11.6	12.0	12.0
Rarely	2	2440	21.2	21.9	33.9
Usually not	3	3277	28.5	29.5	63.4
Usually does	4	2442	21.3	22.0	85.3
Often	5	936	8.1	8.4	93.8
Almost always	6	695	6.1	6.2	100.0
Missing	-1	361	3.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11124 Missing cases 361

H70. He reacts mildly to meeting familiar people (quiet smiles or no response)
[when more than 1 box ticked, the one with the higher code was taken]

KB780 CH reacts mildly to familiar people

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1031	9.0	9.2	9.2
Rarely	2	2172	18.9	19.4	28.6
Usually not	3	2116	18.4	18.9	47.5
Usually does	4	3282	28.6	29.3	76.8
Often	5	1406	12.2	12.6	89.3
Almost always	6	1196	10.4	10.7	100.0
Missing	-1	282	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11203 Missing cases 282

H71. He wants an extra feed at a different time each day (over 1 hour difference)
[when more than 1 box ticked, the one with the higher code was taken]

KB781 CH wants extra feed at DIFF time of day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4510	39.3	40.2	40.2
Rarely	2	3193	27.8	28.5	68.7
Usually not	3	2403	20.9	21.4	90.1
Usually does	4	570	5.0	5.1	95.2
Often	5	399	3.5	3.6	98.8
Almost always	6	140	1.2	1.2	100.0
Missing	-1	270	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11215 Missing cases 270

H72. He is still wary or frightened of strangers after 15 mins
[when more than 1 box ticked, the one with the higher code was taken]

KB782 CH still wary of strangers after 15MINS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	5415	47.1	48.0	48.0
Rarely	2	3462	30.1	30.7	78.6
Usually not	3	1809	15.8	16.0	94.7
Usually does	4	287	2.5	2.5	97.2
Often	5	209	1.8	1.9	99.1
Almost always	6	107	.9	.9	100.0
Missing	-1	196	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11289 Missing cases 196

H73. He lies still and moves little while playing with toys
[when more than 1 box ticked, the one with the higher code was taken]

KB783 CH moves little while playing with toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4918	42.8	43.6	43.6
Rarely	2	3272	28.5	29.0	72.6
Usually not	3	1929	16.8	17.1	89.7
Usually does	4	731	6.4	6.5	96.2
Often	5	269	2.3	2.4	98.6
Almost always	6	161	1.4	1.4	100.0
Missing	-1	205	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11280 Missing cases 205

H74. He can be distracted from fussing or squirming during a procedure (nail cutting, hair brushing, etc) by a game, singing, TV, etc
[when more than 1 box ticked, the one with the higher code was taken]

KB784 CH distracted during procedures by games

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	412	3.6	3.7	3.7
Rarely	2	896	7.8	8.0	11.7
Usually not	3	891	7.8	8.0	19.7
Usually does	4	4186	36.4	37.4	57.1
Often	5	2557	22.3	22.9	80.0
Almost always	6	2242	19.5	20.0	100.0
Missing	-1	301	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11184 Missing cases 301

H75. He remains pleasant or calm with minor injuries (bumps, pinches)
[when more than 1 box ticked, the one with the higher code was taken]

KB785 CH stays calm with minor injuries

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	572	5.0	5.3	5.3
Rarely	2	1119	9.7	10.3	15.5
Usually not	3	1995	17.4	18.3	33.9
Usually does	4	4469	38.9	41.0	74.9
Often	5	1398	12.2	12.8	87.7
Almost always	6	1336	11.6	12.3	100.0
Missing	-1	596	5.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 10889 Missing cases 596

H76. His initial reaction to seeing doctor is acceptance (smiles, coos)
[when more than 1 box ticked, the one with the higher code was taken]

KB786 CH instantly accepts DR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	85	.7	.8	.8
Rarely	2	210	1.8	1.9	2.7
Usually not	3	368	3.2	3.3	6.0
Usually does	4	4899	42.7	44.4	50.4
Often	5	2078	18.1	18.8	69.2
Almost always	6	3399	29.6	30.8	100.0
Missing	-1	446	3.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11039 Missing cases 446

H77. He reacts to a disliked food even if it is mixed with a preferred one
[when more than 1 box ticked, the one with the higher code was taken]

KB787 CH reacts to disliked food even if mixed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1362	11.9	13.0	13.0
Rarely	2	1759	15.3	16.8	29.8
Usually not	3	2405	20.9	23.0	52.8
Usually does	4	3188	27.8	30.5	83.3
Often	5	910	7.9	8.7	92.0
Almost always	6	836	7.3	8.0	100.0
Missing	-1	1025	8.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 10460 Missing cases 1025

H78. He plays quietly and calmly with toys (little vocal or other noises)
[when more than 1 box ticked, the one with the higher code was taken]

KB788 CH plays quietly with toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1430	12.5	12.8	12.8
Rarely	2	2464	21.5	22.0	34.7
Usually not	3	2472	21.5	22.1	56.8
Usually does	4	2741	23.9	24.5	81.3
Often	5	1231	10.7	11.0	92.3
Almost always	6	868	7.6	7.7	100.0
Missing	-1	279	2.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11206 Missing cases 279

H79. He lies still during procedures like hair brushing or nail cutting
[when more than 1 box ticked, the one with the higher code was taken]

KB789 CH lies still during procedures

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1803	15.7	16.0	16.0
Rarely	2	2529	22.0	22.5	38.5
Usually not	3	2694	23.5	23.9	62.5
Usually does	4	2680	23.3	23.8	86.3
Often	5	840	7.3	7.5	93.7
Almost always	6	704	6.1	6.3	100.0
Missing	-1	235	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11250 Missing cases 235

H80. He stops sucking and looks when he hears an unusual noise (telephone, door bell) when drinking milk
[when more than 1 box ticked, the one with the higher code was taken]

KB790 CH stops sucking to look for noise

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	182	1.6	1.6	1.6
Rarely	2	451	3.9	4.0	5.6
Usually not	3	507	4.4	4.5	10.1
Usually does	4	3457	30.1	30.6	40.7
Often	5	2639	23.0	23.4	64.1
Almost always	6	4054	35.3	35.9	100.0
Missing	-1	195	1.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11290 Missing cases 195

H81. He pays attention to a game with a parent for only a minute or so
[when more than 1 box ticked, the one with the higher code was taken]

KB791 CH attends to game with PRT <1MIN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1222	10.6	11.0	11.0
Rarely	2	3050	26.6	27.3	38.3
Usually not	3	3240	28.2	29.0	67.3
Usually does	4	2377	20.7	21.3	88.7
Often	5	791	6.9	7.1	95.8
Almost always	6	474	4.1	4.2	100.0
Missing	-1	331	2.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11154 Missing cases 331

H82. He is calm in the bath.Like or dislike is mildly expressed (smiles or frowns)
[when more than 1 box ticked, the one with the higher code was taken]

KB792 CH calm in bath

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1424	12.4	12.7	12.7
Rarely	2	1891	16.5	16.9	29.6
Usually not	3	1176	10.2	10.5	40.1
Usually does	4	2493	21.7	22.3	62.4
Often	5	1630	14.2	14.6	76.9
Almost always	6	2584	22.5	23.1	100.0
Missing	-1	287	2.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11198 Missing cases 287

H83. He requires introduction of a new food on 3 or more occasions before he will accept (swallow) it
[when more than 1 box ticked, the one with the higher code was taken]

KB793 CH REQS >3times to accept new food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	4097	35.7	36.6	36.6
Rarely	2	3138	27.3	28.1	64.7
Usually not	3	2304	20.1	20.6	85.3
Usually does	4	944	8.2	8.4	93.7
Often	5	384	3.3	3.4	97.2
Almost always	6	318	2.8	2.8	100.0
Missing	-1	300	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11185 Missing cases 300

H84. His first reaction to any new procedure (first haircut, new medicine, etc) is ojection

[when more than 1 box ticked, the one with the higher code was taken]

KB794 CH objects at 1ST to new procedures

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1939	16.9	17.8	17.8
Rarely	2	3283	28.6	30.1	48.0
Usually not	3	3215	28.0	29.5	77.5
Usually does	4	1523	13.3	14.0	91.5
Often	5	567	4.9	5.2	96.7
Almost always	6	362	3.2	3.3	100.0
Missing	-1	596	5.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 10889 Missing cases 596

H85. He acts the same when the nappy is wet as when it is dry

[when more than 1 box ticked, the one with the higher code was taken]

KB795 CH acts same with wet or dry nappy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	896	7.8	7.9	7.9
Rarely	2	1122	9.8	10.0	17.9
Usually not	3	1767	15.4	15.7	33.6
Usually does	4	3821	33.3	33.9	67.5
Often	5	1342	11.7	11.9	79.4
Almost always	6	2324	20.2	20.6	100.0
Missing	-1	213	1.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 11272 Missing cases 213

H86. He is fussy or cries during a physical examination by a doctor

[when more than 1 box ticked, the one with the higher code was taken]

KB796 CH fusses or cries during DRS EXAM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	1893	16.5	17.0	17.0
Rarely	2	2825	24.6	25.4	42.5
Usually not	3	3905	34.0	35.2	77.6
Usually does	4	1663	14.5	15.0	92.6
Often	5	499	4.3	4.5	97.1
Almost always	6	320	2.8	2.9	100.0
Missing	-1	380	3.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11105 Missing cases 380

H87. He accepts changes in solid foods (type, amount, timing) within 1 or 2 tries

[when more than 1 box ticked, the one with the higher code was taken]

KB797 CH accepts changes in foods <3 tries

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	278	2.4	2.5	2.5
Rarely	2	479	4.2	4.3	6.8
Usually not	3	769	6.7	6.9	13.7
Usually does	4	5111	44.5	45.8	59.4
Often	5	1751	15.2	15.7	75.1
Almost always	6	2778	24.2	24.9	100.0
Missing	-1	319	2.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11166 Missing cases 319

H88. He moves much and for several minutes or more when playing by himself (kicking, waving arms and bouncing)

[when more than 1 box ticked, the one with the higher code was taken]

KB798 CH moves much when playing by self

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost never	1	28	.2	.2	.2
Rarely	2	77	.7	.7	.9
Usually not	3	203	1.8	1.8	2.7
Usually does	4	2506	21.8	22.2	25.0
Often	5	2619	22.8	23.2	48.2
Almost always	6	5844	50.9	51.8	100.0
Missing	-1	208	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11277 Missing cases 208

Derived variables - Temperament scores

The temperament scores have been completely revised for version 6c of the built file (February 2003). For each subscale, the number of missing components (KB80*d) and three versions of the subscale score have been calculated. The first version (KB80*a) only has a valid score for cases with no missing components. The second version (KB80*b) is prorated (scaled) for cases with no more than half of the components missing.

The third version (KB80*c) is the prorated score corrected for age at completion of the questionnaire and gestation at delivery, as the raw scores were found to be highly dependent on these variables. Because many of the questions are dependent on development, the corrected scores are only calculated for children with age at completion between 26 and 34 weeks. For these children the corrected score is calculated by adding the mean prorated score onto the residuals from a linear regression of the prorated score on age at completion and gestation at delivery and rounding to the nearest integer. Any resulting scores that are less than zero or greater than five times the number of items in the subscale are recoded to zero and five times the number of items respectively. For children with age at completion less than 26 weeks or greater than 34 weeks, the corrected scores are set to a missing value (-2). This accounts for 916 children (7.8%).

N.B. For general purposes the corrected versions of the scores (KB80*c) should be used.

Note that the variable names of the score variables have changed completely from those on previous versions of the built file. The new versions have been devised to allow easy comparison with the temperament scale at 24 months, on the KE file. For example, the prorated Rythmicity Score at 6 months is KB801b and at 24 months is KE801b. Note, however, that there are no corrected scores on the KE file as the uncorrected scores were not found to be strongly correlated with age at completion of the questionnaire and gestation at delivery.

The following table lists the names of both the old and new variables relating to each subscale. Note that it is not possible to present a one-to-one table comparing the old and new variables (e.g. KB805 = KB806a), as the new variables are not directly comparable to the old ones.

Subscale	Names of Old Variables	Names of New Variables
Activity	KB799, KB799a & KB799b	KB800a, KB800b, KB800c & KB800d
Rhythmicity	KB800, KB800a & KB800b	KB801a, KB801b, KB801c & KB801d
Approach	KB801, KB801a & KB801b	KB802a, KB802b, KB802c & KB802d
Adaptability	KB802, KB802a & KB802b	KB803a, KB803b, KB803c & KB803d
Intensity	KB803, KB803a & KB803b	KB804a, KB804b, KB804c & KB804d
Mood	KB804, KB804a & KB804b	KB805a, KB805b, KB805c & KB805d
Persistence	KB805, KB805a & KB805b	KB806a, KB806b, KB806c & KB806d
Distractibility	KB806, KB806a & KB806b	KB807a, KB807b, KB807c & KB807d
Threshold	KB807, KB807a & KB807b	KB808a, KB808b, KB808c & KB808d

The table below summarises which items from the temperament scale contribute to each subscale. The asterisks idicate the items that need to have their scores reversed; this is explained in more detail with the documentation for each score below.

Subscale	**Number of Items**	**Items**
Activity	12	*KB714, *KB722, KB727, KB741, KB750, KB758, *KB762, KB769, KB776, *KB783, *KB789, KB798
Rhythmicity	10	*KB711, *KB723, KB730, *KB738, KB753, *KB757, *KB765, KB772, *KB778, KB781
Approach	10	*KB715, KB724, *KB734, KB743, *KB752, *KB767, KB771, KB779, *KB786, KB794
Adaptability	10	*KB716, *KB719, KB729, *KB739, KB742, *KB756, KB770, KB782, KB793, *KB797
Intensity	10	*KB720, KB728, *KB736, KB745, KB749, KB761, KB775, *KB780, *KB788, *KB792
Mood	9	KB712, *KB733, *KB737, *KB746, KB755, *KB766, *KB768, *KB785, KB796
Persistence	7	KB713, *KB718, *KB726, KB735, *KB740, *KB748, KB791
Distractibility	10	*KB717, KB725, *KB731, KB747, *KB751, *KB760, *KB764, KB773, *KB784, *KB790
Threshold	10	KB721, *KB732, KB744, *KB754, KB759, KB763, KB774, *KB777, KB787, *KB795

Activity

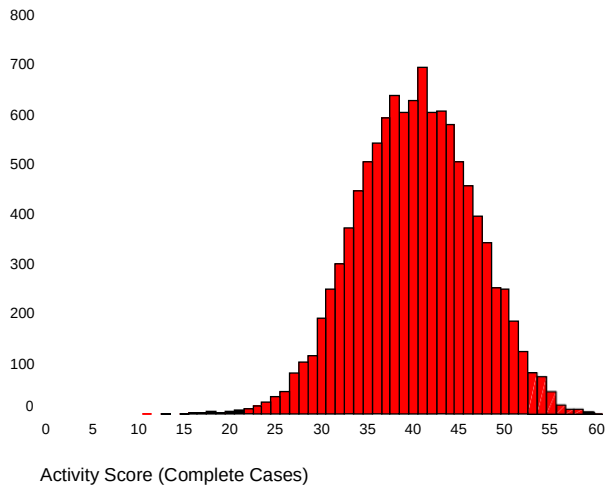
This is a weighted sum of 12 component variables: KB714, KB722, KB727, KB741, KB750, KB758, KB762, KB769, KB776, KB783, KB789 and KB798. Three versions of the score are provided. For most analyses the corrected score, KB800c, should be used.

[Editing: The Activity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB727, KB741, KB750, KB758, KB769, KB776 & KB798 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB714, KB722, KB762, KB783 & KB789 and summing. The score based on complete cases only is KB800a. If any of the components were missing then KB800a was set to -6. Variable KB800d is the number of missing components. The prorated score is KB800b. If more than six components were missing then KB800b was set to -6. Otherwise KB800b is scaled by a factor of 12 / (12 - KB800d) and rounded to the nearest integer. KB800c is KB800b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB800c is rounded and truncated to return it to the same integer scale as KB800b. If KB879b is not in the range [26, 34] KB800c is set to -2.]

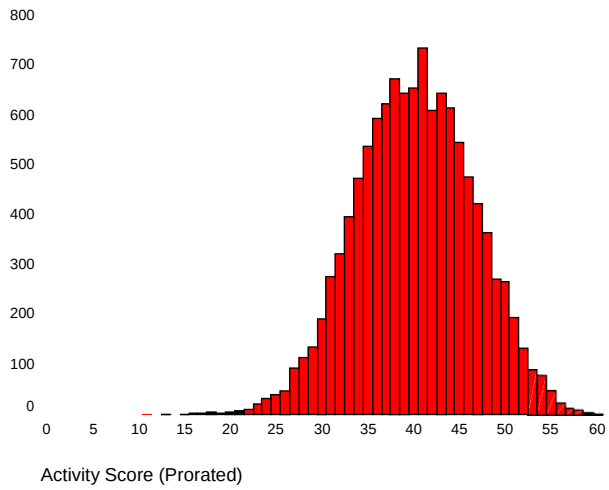
Statistics

		KB800A Activity Score (Complete Cases)	KB800B Activity Score (Prorated)	KB800C Activity Score (Prorated, Corrected for Age & Gestation)
N	Valid	10739	11404	10511
	Missing	751	86	979
Mean		40.21	40.17	40.12
Mode		41	41	41
Std. Deviation		6.358	6.408	6.339
Minimum		11	11	13
Maximum		60	60	60
Percentiles	25	36.00	36.00	36.00
	50	40.00	40.00	40.00
	75	45.00	45.00	45.00

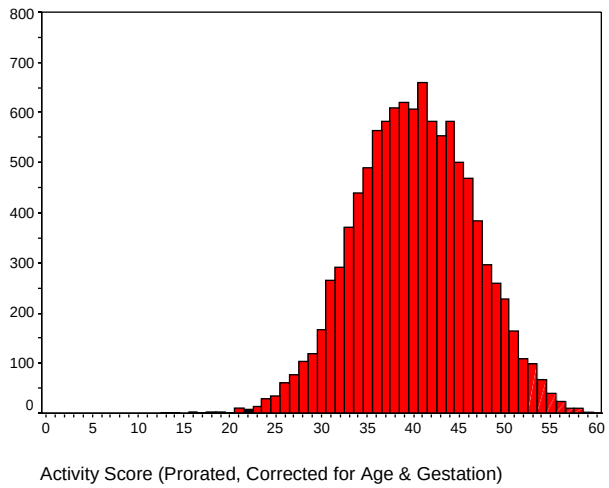
KB800A Activity Score (Complete Cases)



KB800B Activity Score (Prorated)



KB800C Activity Score (Prorated, Corrected for Age & Gestation)



KB800D Number of Missing Activity Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10739	93.5	93.5	93.5
	1	469	4.1	4.1	97.5
	2	69	.6	.6	98.1
	3	60	.5	.5	98.7
	4	18	.2	.2	98.8
	5	34	.3	.3	99.1
	6	15	.1	.1	99.3
	7	8	.1	.1	99.3
	8	17	.1	.1	99.5
	9	11	.1	.1	99.6
	10	10	.1	.1	99.7
	11	6	.1	.1	99.7
	12	34	.3	.3	100.0
	Total	11490	100.0	100.0	

Rhythmicity

This is a weighted sum of 10 component variables: KB711, KB723, KB730, KB738, KB753, KB757, KB765, KB772, KB778 and KB781. Three versions of the score are provided. For most analyses the corrected score, KB801c, should be used.

[Editing: The Rhythmicity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB730, KB753, KB772 & KB781 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB711, KB723, KB738, KB757, KB765 & KB778 and summing. The score based on complete cases only is KB801a. If any of the components were missing then KB801a was set to -6. Variable KB801d is the number of missing components. The prorated score is KB801b. If more than five components were missing then KB801b was set to -6. Otherwise KB801b is scaled by a factor of 10 / (10 - KB801d) and rounded to the nearest integer. KB801c is KB801b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB801c is rounded and truncated to return it to the same integer scale as KB801b. If KB879b is not in the range [26, 34] KB801c is set to -2.]

Statistics

		KB801A Rhythmicity Score (Complete Cases)	KB801B Rhythmicity Score (Prorated)	KB801C Rhythmicity Score (Prorated, Corrected for Age & Gestation)
N	Valid	10646	11400	10508
	Missing	844	90	982
Mean		15.96	16.05	15.97
Mode		18	18	18
Std. Deviation		6.841	6.909	6.927
Minimum		0	0	0
Maximum		47	47	46
Percentiles	25	11.00	11.00	11.00
	50	16.00	16.00	16.00
	75	20.00	20.00	20.00

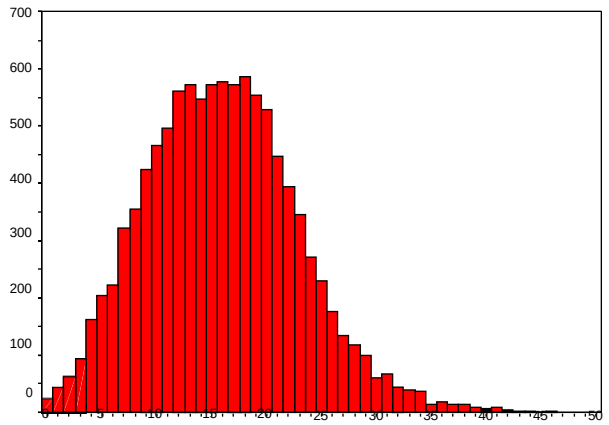
KB801A Rhythmicity Score (Complete Cases)

Rhythmicity Score (Complete Cases)

KB801B Rhythmicity Score (Prorated)

Rhythmicity Score (Prorated)

KB801C Rhythmicity Score (Prorated, Corrected for Age & Gestation)



Rhythmicity Score (Prorated, Corrected for Age & Gestation)

KB801D Number of Missing Rhythmicity Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10646	92.7	92.7	92.7
	1	527	4.6	4.6	97.2
	2	151	1.3	1.3	98.6
	3	26	.2	.2	98.8
	4	38	.3	.3	99.1
	5	12	.1	.1	99.2
	6	25	.2	.2	99.4
	7	8	.1	.1	99.5
	8	14	.1	.1	99.6
	9	12	.1	.1	99.7
	10	31	.3	.3	100.0
	Total	11490	100.0	100.0	

Approach

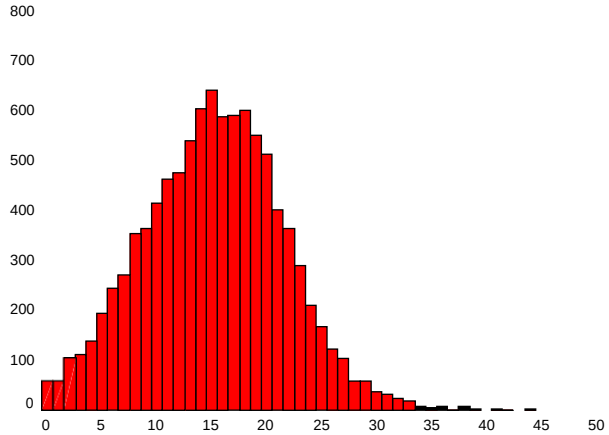
This is a weighted sum of 10 component variables: KB715, KB724, KB734, KB743, KB752, KB767, KB771, KB779, KB786 and KB794. Three versions of the score are provided. For most analyses the corrected score, KB802c, should be used.

[Editing: The Approach Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB724, KB743, KB771, KB779 & KB794 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB715, KB734, KB752, KB767 & KB786 and summing. The score based on complete cases only is KB802a. If any of the components were missing then KB802a was set to -6. Variable KB802d is the number of missing components. The prorated score is KB802b. If more than five components were missing then KB802b was set to -6. Otherwise KB802b is scaled by a factor of 10 / (10 - KB802d) and rounded to the nearest integer. KB802c is KB802b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB802c is rounded and truncated to return it to the same integer scale as KB802b. If KB879b is not in the range [26, 34] KB802c is set to -2.]

Statistics

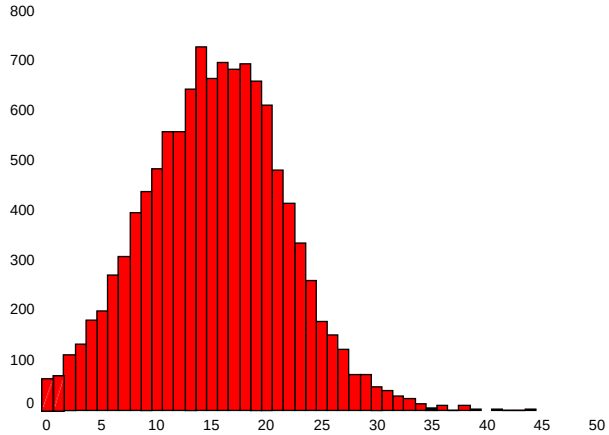
		KB802A Approach Score (Complete Cases)	KB802B Approach Score (Prorated)	KB802C Approach Score (Prorated, Corrected for Age & Gestation)
N	Valid	9764	11396	10503
	Missing	1726	94	987
Mean		15.22	15.28	15.01
Mode		15	14	14
Std. Deviation		6.396	6.413	6.356
Minimum		0	0	0
Maximum		44	44	43
Percentiles	25	11.00	11.00	11.00
	50	15.00	15.00	15.00
	75	19.00	20.00	19.00

KB802A Approach Score (Complete Cases)



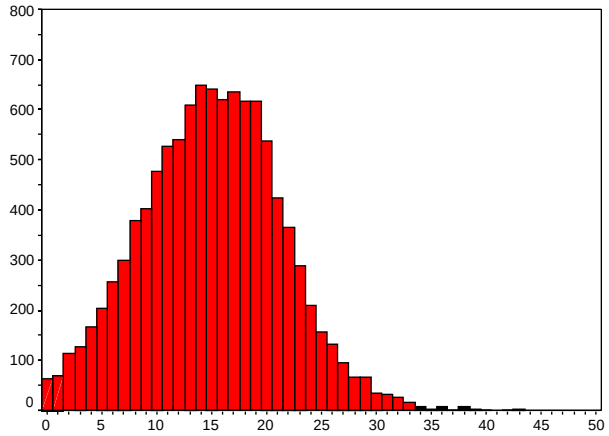
Approach Score (Complete Cases)

KB802B Approach Score (Prorated)



Approach Score (Prorated)

KB802C Approach Score (Prorated, Corrected for Age & Gestation)



Approach Score (Prorated, Corrected for Age & Gestation)

KB802D Number of Missing Approach Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9764	85.0	85.0	85.0
	1	1150	10.0	10.0	95.0
	2	301	2.6	2.6	97.6
	3	112	1.0	1.0	98.6
	4	39	.3	.3	98.9
	5	30	.3	.3	99.2
	6	26	.2	.2	99.4
	7	6	.1	.1	99.5
	8	12	.1	.1	99.6
	9	13	.1	.1	99.7
	10	37	.3	.3	100.0
	Total	11490	100.0	100.0	

Adaptability

This is a weighted sum of 10 component variables: KB716, KB719, KB729, KB739, KB742, KB756, KB770, KB782, KB793 and KB797. Three versions of the score are provided. For most analyses the corrected score, KB803c, should be used.

[Editing: The Adaptability Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB729, KB742, KB770, KB782 & KB793, and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB716, KB719, KB739, KB756 & KB797 and summing. The score based on complete cases only is KB803a. If any of the components were missing then KB803a was set to -6. Variable KB803d is the number of missing components. The prorated score is KB803b. If more than five components were missing then KB803b was set to -6. Otherwise KB803b is scaled by a factor of 10 / (10 - KB803d) and rounded to the nearest integer. KB803c is KB803b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB803c is rounded and truncated to return it to the same integer scale as KB803b. If KB879b is not in the range [26, 34] KB803c is set to -2.]

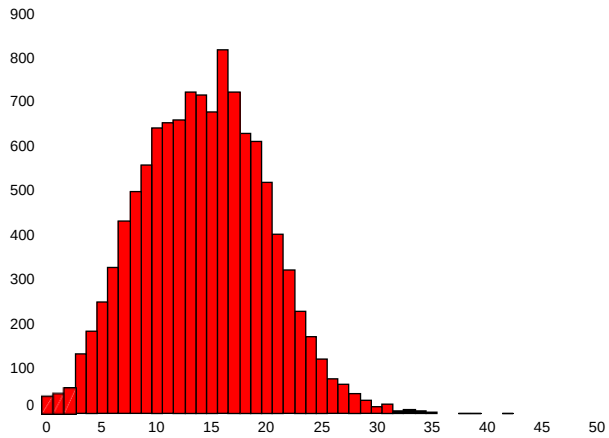
Statistics

		KB803A Adaptability Score (Complete Cases)	KB803B Adaptability Score (Prorated)	KB803C Adaptability Score (Prorated, Corrected for Age & Gestation)
N	Valid	9627	11411	10516
	Missing	1863	79	974
Mean		14.17	14.20	14.00
Mode		16	16	16
Std. Deviation		5.679	5.725	5.708
Minimum		0	0	0
Maximum		42	42	42
Percentiles	25	10.00	10.00	10.00
	50	14.00	14.00	14.00
	75	18.00	18.00	18.00

KB803A Adaptability Score (Complete Cases)

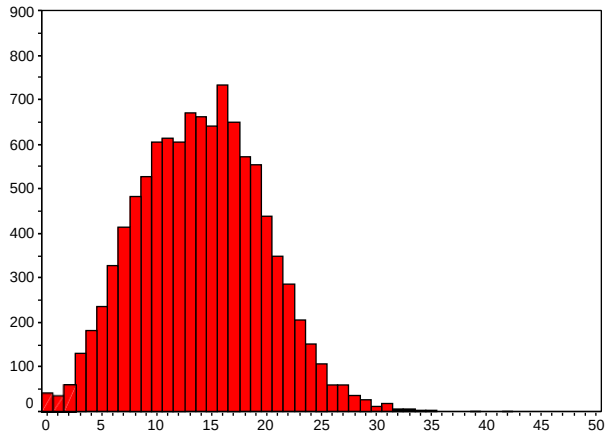
Adaptability Score (Complete Cases)

KB803B Adaptability Score (Prorated)



Adaptability Score (Prorated)

KB803C Adaptability Score (Prorated, Corrected for Age & Gestation)



Adaptability Score (Prorated, Corrected for Age & Gestation)

KB803D Number of Missing Adaptability Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9627	83.8	83.8	83.8
	1	1233	10.7	10.7	94.5
	2	340	3.0	3.0	97.5
	3	127	1.1	1.1	98.6
	4	56	.5	.5	99.1
	5	28	.2	.2	99.3
	6	10	.1	.1	99.4
	7	11	.1	.1	99.5
	8	19	.2	.2	99.7
	9	1	.0	.0	99.7
	10	38	.3	.3	100.0
	Total	11490	100.0	100.0	

Intensity

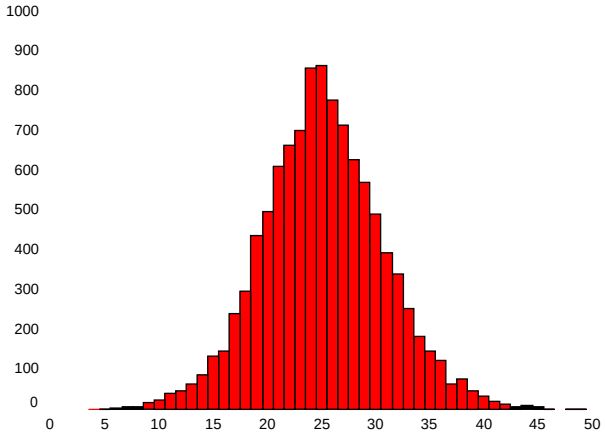
This is a weighted sum of 10 component variables: KB720, KB728, KB736, KB745, KB749, KB761, KB775, KB780, KB788 and KB792. Three versions of the score are provided. For most analyses the corrected score, KB804c, should be used.

[Editing: The Intensity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB728, KB745, KB749, KB761 & KB775, and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB720, KB736, KB780, KB788 & KB792 and summing. The score based on complete cases only is KB804a. If any of the components were missing then KB804a was set to -6. Variable KB804d is the number of missing components. The prorated score is KB804b. If more than five components were missing then KB804b was set to -6. Otherwise KB804b is scaled by a factor of 10 / (10 - KB804d) and rounded to the nearest integer. KB804c is KB804b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB804c is rounded and truncated to return it to the same integer scale as KB804b. If KB879b is not in the range [26, 34] KB804c is set to -2.]

Statistics

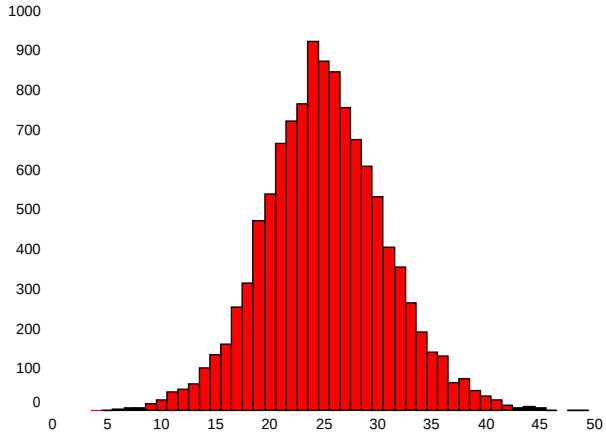
		KB804A Intensity Score (Complete Cases)	KB804B Intensity Score (Prorated)	KB804C Intensity Score (Prorated, Corrected for Age & Gestation)
N	Valid	10559	11394	10502
	Missing	931	96	988
Mean		25.16	25.10	25.04
Mode		25	24	24
Std. Deviation		5.594	5.614	5.594
Minimum		4	4	4
Maximum		49	49	49
Percentiles	25	22.00	21.00	21.00
	50	25.00	25.00	25.00
	75	29.00	29.00	29.00

KB804A Intensity Score (Complete Cases)



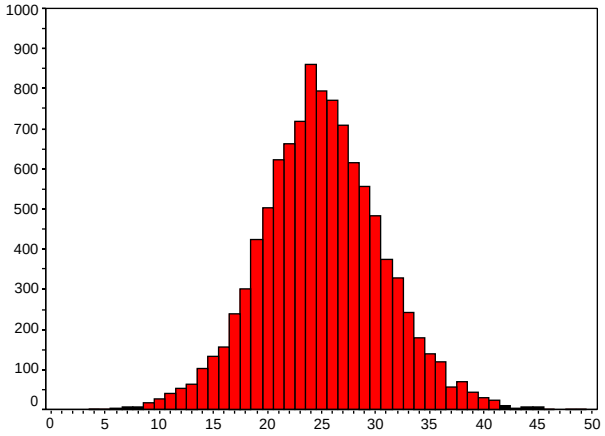
Intensity Score (Complete Cases)

KB804B Intensity Score (Prorated)



Intensity Score (Prorated)

KB804C Intensity Score (Prorated, Corrected for Age & Gestation)



Intensity Score (Prorated, Corrected for Age & Gestation)

KB804D Number of Missing Intensity Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10559	91.9	91.9	91.9
	1	580	5.0	5.0	96.9
	2	129	1.1	1.1	98.1
	3	63	.5	.5	98.6
	4	38	.3	.3	98.9
	5	25	.2	.2	99.2
	6	23	.2	.2	99.4
	7	4	.0	.0	99.4
	8	13	.1	.1	99.5
	9	15	.1	.1	99.6
	10	41	.4	.4	100.0
	Total	11490	100.0	100.0	

Mood

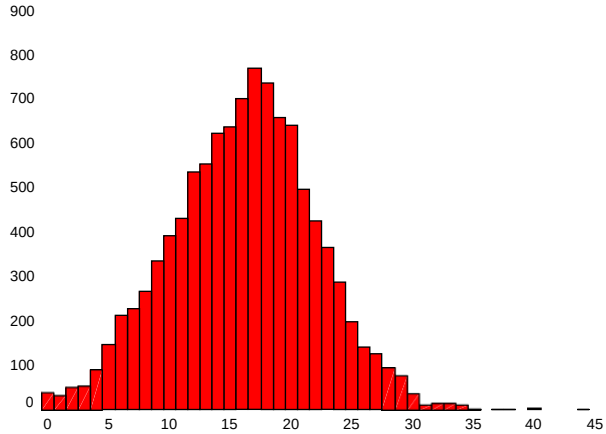
This is a weighted sum of 9 component variables: KB712, KB733, KB737, KB746, KB755, KB766, KB768, KB785 and KB796. Three versions of the score are provided. For most analyses the corrected score, KB805c, should be used.

[Editing: The Mood Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB712, KB755 & KB796 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB733, KB737, KB746, KB766, KB768 & KB785 and summing. The score based on complete cases only is KB805a. If any of the components were missing then KB805a was set to -6. Variable KB805d is the number of missing components. The prorated score is KB805b. If more than four components were missing then KB805b was set to -6. Otherwise KB805b is scaled by a factor of 9 / (9 - KB805d) and rounded to the nearest integer. KB805c is KB805b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB805c is rounded and truncated to return it to the same integer scale as KB805b. If KB879b is not in the range [26, 34] KB805c is set to -2.]

Statistics

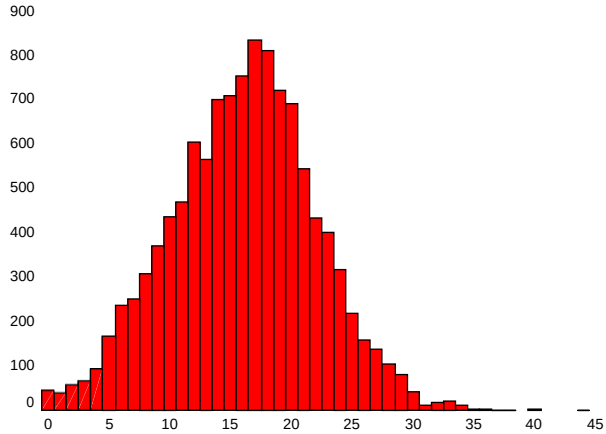
		KB805A Mood Score (Complete Cases)	KB805B Mood Score (Prorated)	KB805C Mood Score (Prorated, Corrected for Age & Gestation)
N	Valid	10400	11396	10504
	Missing	1090	94	986
Mean		16.09	16.04	15.81
Mode		17	17	17
Std. Deviation		5.899	5.938	5.911
Minimum		0	0	0
Maximum		44	44	44
Percentiles	25	12.00	12.00	12.00
	50	16.00	16.00	16.00
	75	20.00	20.00	20.00

KB805A Mood Score (Complete Cases)



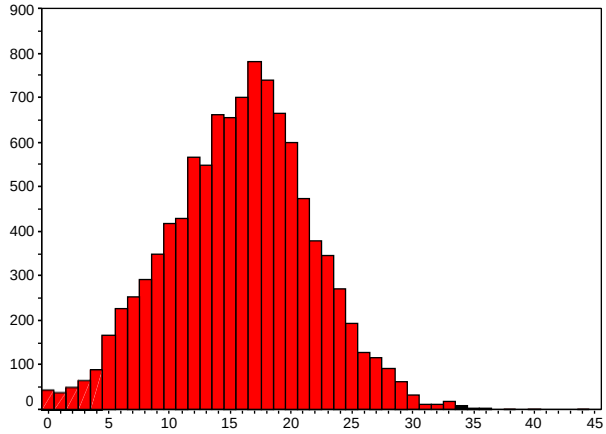
Mood Score (Complete Cases)

KB805B Mood Score (Prorated)



Mood Score (Prorated)

KB805C Mood Score (Prorated, Corrected for Age & Gestation)



Mood Score (Prorated, Corrected for Age & Gestation)

KB805D Number of Missing Mood Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10400	90.5	90.5	90.5
	1	779	6.8	6.8	97.3
	2	141	1.2	1.2	98.5
	3	53	.5	.5	99.0
	4	23	.2	.2	99.2
	5	23	.2	.2	99.4
	6	7	.1	.1	99.4
	7	8	.1	.1	99.5
	8	22	.2	.2	99.7
	9	34	.3	.3	100.0
	Total	11490	100.0	100.0	

Persistence

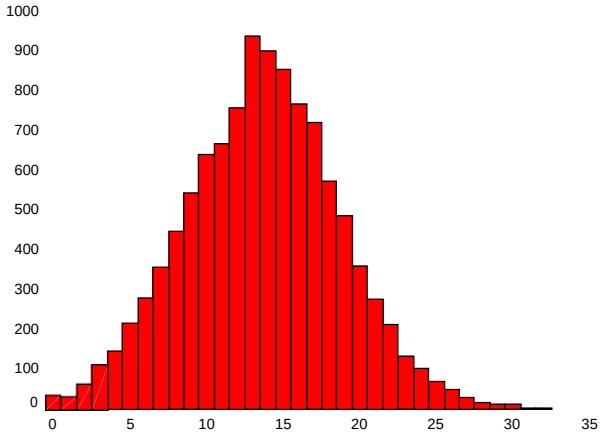
This is a weighted sum of 7 component variables: KB713, KB718, KB726, KB735, KB740, KB748 and KB791. Three versions of the score are provided. For most analyses the corrected score, KB806c, should be used.

[Editing: The Persistence Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB713, KB735 & KB791 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB718, KB726, KB740 & KB748 and summing. The score based on complete cases only is KB806a. If any of the components were missing then KB806a was set to -6. Variable KB806d is the number of missing components. The prorated score is KB806b. If more than three components were missing then KB806b was set to -6. Otherwise KB806b is scaled by a factor of 7 / (7 - KB806d) and rounded to the nearest integer. KB806c is KB806b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB806c is rounded and truncated to return it to the same integer scale as KB806b. If KB879b is not in the range [26, 34] KB806c is set to -2.]

Statistics

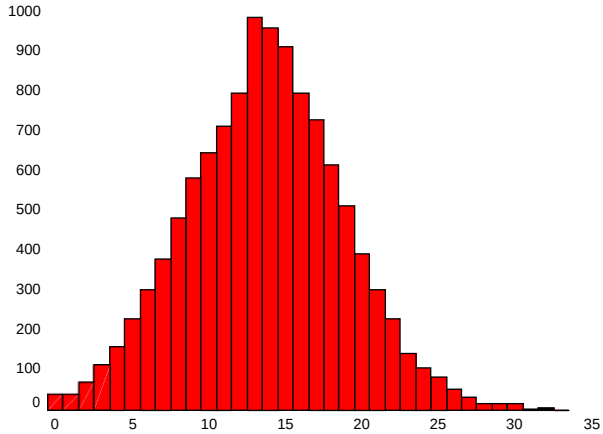
		KB806A Persistence Score (Complete Cases)	KB806B Persistence Score (Prorated)	KB806C Persistence Score (Prorated, Corrected for Age & Gestation)
N	Valid	10739	11406	10512
	Missing	751	84	978
Mean		13.66	13.68	13.57
Mode		13	13	13
Std. Deviation		5.052	5.102	5.108
Minimum		0	0	0
Maximum		32	33	34
Percentiles	25	10.00	10.00	10.00
	50	14.00	14.00	14.00
	75	17.00	17.00	17.00

KB806A Persistence Score (Complete Cases)



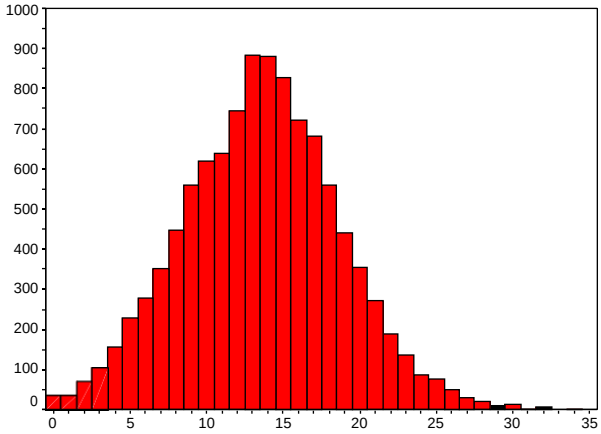
Persistence Score (Complete Cases)

KB806B Persistence Score (Prorated)



Persistence Score (Prorated)

KB806C Persistence Score (Prorated, Corrected for Age & Gestation)



Persistence Score (Prorated, Corrected for Age & Gestation)

KB806D Number of Missing Persistence Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10739	93.5	93.5	93.5
	1	545	4.7	4.7	98.2
	2	93	.8	.8	99.0
	3	29	.3	.3	99.3
	4	23	.2	.2	99.5
	5	17	.1	.1	99.6
	6	8	.1	.1	99.7
	7	36	.3	.3	100.0
	Total	11490	100.0	100.0	

Distractibility

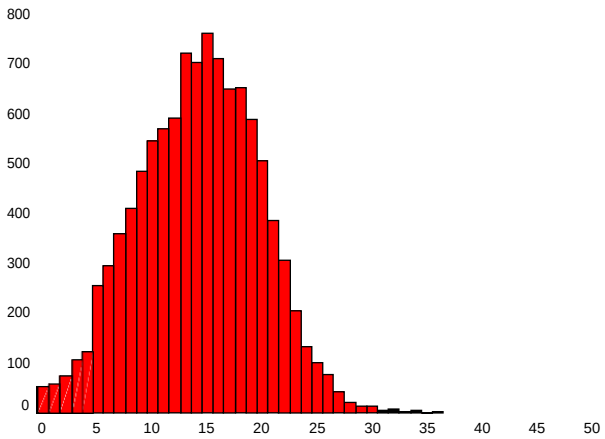
This is a weighted sum of 10 component variables: KB717, KB725, KB731, KB747, KB751, KB760, KB764, KB773, KB784 and KB790. Three versions of the score are provided. For most analyses the corrected score, KB807c, should be used.

[Editing: The Distractibility Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB725, KB747 & KB773, and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB717, KB731, KB751, KB760, KB764, KB784 & KB790 and summing. The score based on complete cases only is KB807a. If any of the components were missing then KB807a was set to -6. Variable KB807d is the number of missing components. The prorated score is KB807b. If more than five components were missing then KB807b was set to -6. Otherwise KB807b is scaled by a factor of 10 / (10 - KB807d) and rounded to the nearest integer. KB807c is KB807b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB807c is rounded and truncated to return it to the same integer scale as KB807b. If KB879b is not in the range [26, 34] KB807c is set to -2.]

Statistics

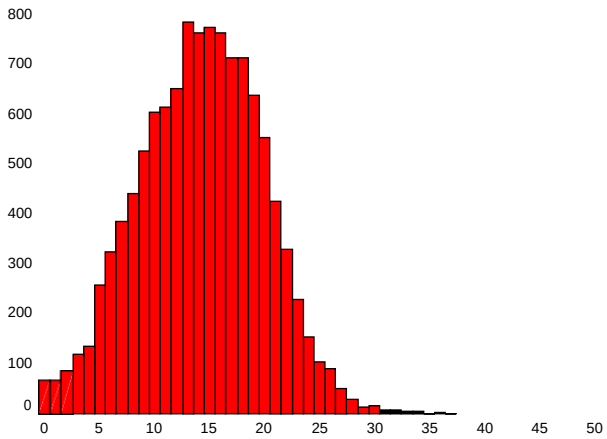
		KB807A Distractibility Score (Complete Cases)	KB807B Distractibility Score (Prorated)	KB807C Distractability Score (Prorated, Corrected for Age & Gestation)
N	Valid	10489	11407	10514
	Missing	1001	83	976
Mean		14.21	14.23	14.02
Mode		15	13	13
Std. Deviation		5.584	5.634	5.605
Minimum		0	0	0
Maximum		36	37	36
Percentiles	25	10.00	10.00	10.00
	50	14.00	14.00	14.00
	75	18.00	18.00	18.00

KB807A Distractibility Score (Complete Cases)



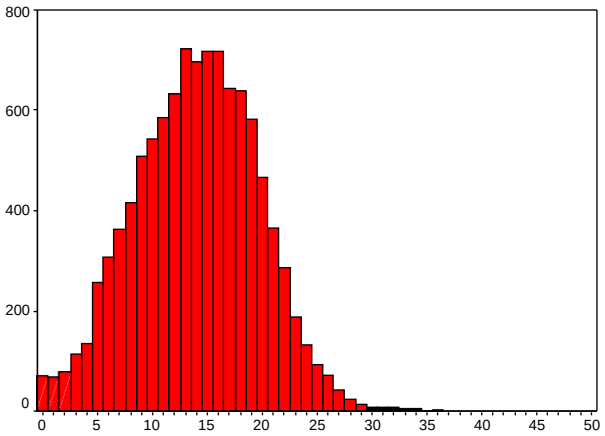
Distractibility Score (Complete Cases)

KB807B Distractibility Score (Prorated)



Distractibility Score (Prorated)

KB807C Distractibility Score (Prorated, Corrected for Age & Gestation)



Distractability Score (Prorated, Corrected for Age & Gestation)

KB807D Number of Missing Distractibility Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10489	91.3	91.3	91.3
	1	645	5.6	5.6	96.9
	2	156	1.4	1.4	98.3
	3	58	.5	.5	98.8
	4	31	.3	.3	99.0
	5	28	.2	.2	99.3
	6	14	.1	.1	99.4
	7	12	.1	.1	99.5
	8	5	.0	.0	99.5
	9	9	.1	.1	99.6
	10	43	.4	.4	100.0
	Total	11490	100.0	100.0	

Threshold

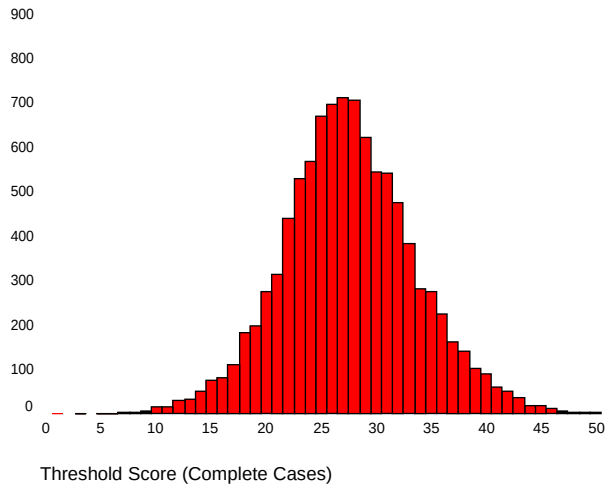
This is a weighted sum of 10 component variables: KB721, KB732, KB744, KB754, KB759, KB763, KB774, KB777, KB787 and KB795. Three versions of the score are provided. For most analyses the corrected score, KB808c, should be used.

[Editing: The Threshold Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4)(6 = 5) in KB721, KB744, KB759, KB763, KB774 & KB787 and (missing, 6 = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KB732, KB754, KB777 & KB795 and summing. The score based on complete cases only is KB808a. If any of the components were missing then KB808a was set to -6. Variable KB808d is the number of missing components. The prorated score is KB808b. If more than five components were missing then KB808b was set to -6. Otherwise KB808b is scaled by a factor of 10 / (10 - KB808d) and rounded to the nearest integer. KB808c is KB808b corrected for age at completion of the questionnaire and gestation at delivery. After correction for age and gestation KB808c is rounded and truncated to return it to the same integer scale as KB808b. If KB879b is not in the range [26, 34] KB808c is set to -2.]

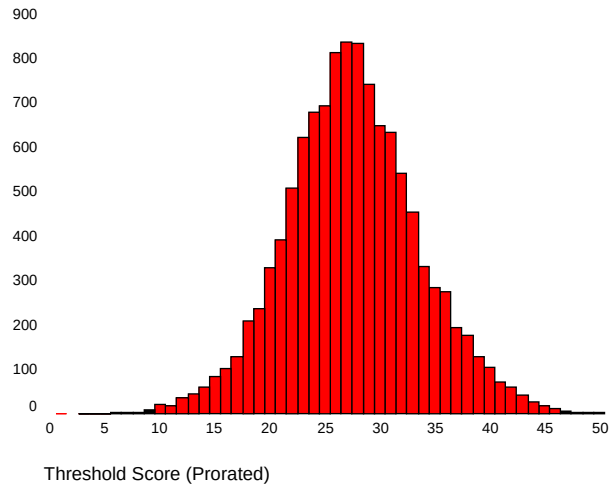
Statistics

		KB808A Threshold Score (Complete Cases)	KB808B Threshold Score (Prorated)	KB808C Threshold Score (Prorated, Corrected for Age & Gestation)
N	Valid	9730	11388	10498
	Missing	1760	102	992
Mean		27.53	27.53	27.51
Mode		27	27	27
Std. Deviation		6.022	6.067	6.057
Minimum		1	1	3
Maximum		50	50	50
Percentiles	25	24.00	24.00	24.00
	50	27.00	27.00	27.00
	75	31.00	31.00	31.00

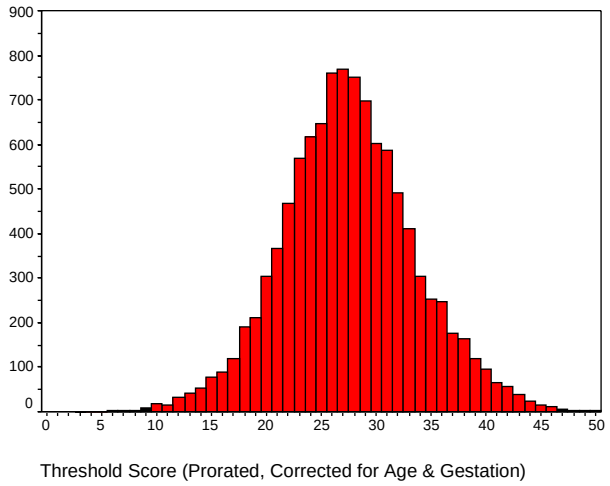
KB808A Threshold Score (Complete Cases)



KB808B Threshold Score (Prorated)



KB808C Threshold Score (Prorated, Corrected for Age & Gestation)



KB808D Number of Missing Threshold Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9730	84.7	84.7	84.7
	1	1271	11.1	11.1	95.7
	2	215	1.9	1.9	97.6
	3	102	.9	.9	98.5
	4	56	.5	.5	99.0
	5	14	.1	.1	99.1
	6	15	.1	.1	99.2
	7	18	.2	.2	99.4
	8	9	.1	.1	99.5
	9	20	.2	.2	99.7
	10	40	.3	.3	100.0
	Total	11490	100.0	100.0	

Number of subscales observed

The numbers of the nine complete case, nine prorated and nine corrected subscale scores that are not missing for each child have been calculated as KB809a, KB809b and KB809c. 7277 children have all nine complete case scores observed, 11350 have all nine prorated scores observed and 10468 have all nine corrected scores observed.

KB809A Number of Complete Case Temperament Scores

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	212	1.8	1.8	1.8
	1	85	.7	.7	2.6
	2	67	.6	.6	3.2
	3	99	.9	.9	4.0
	4	155	1.3	1.3	5.4
	5	279	2.4	2.4	7.8
	6	457	4.0	4.0	11.8
	7	945	8.2	8.2	20.0
	8	1914	16.7	16.7	36.7
	9	7277	63.3	63.3	100.0
	Total	11490	100.0	100.0	

KB809B Number of Prorated Temperament Scores

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	62	.5	.5	.5
	1	8	.1	.1	.6
	2	6	.1	.1	.7
	3	7	.1	.1	.7
	4	1	.0	.0	.7
	5	5	.0	.0	.8
	6	9	.1	.1	.9
	7	8	.1	.1	.9
	8	34	.3	.3	1.2
	9	11350	98.8	98.8	100.0
	Total	11490	100.0	100.0	

KB809C Number of Corrected Temperament Scores

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	961	8.4	8.4	8.4
	1	5	.0	.0	8.4
	2	6	.1	.1	8.5
	3	5	.0	.0	8.5
	4	1	.0	.0	8.5
	5	4	.0	.0	8.5
	6	6	.1	.1	8.6
	7	8	.1	.1	8.7
	8	26	.2	.2	8.9
	9	10468	91.1	91.1	100.0
	Total	11490	100.0	100.0	

SECTION I: MILESTONES

Below are a list of things which babies learn to do as they get older. Some of them your baby will be doing and others he won't have started yet. Please indicate which he is doing:

Yes does often	*Has only done once or twice*	*Has not started yet*

I1. a) Looks at older people's faces
[when more than 1 box ticked, the one with the higher code was taken]

```
KB811     CH looks at older peoples faces
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      9838     85.7     88.0     88.0
Once or twice                   2       543      4.7      4.9     92.9
Not started yet                 3       798      6.9      7.1    100.0
Missing                        -1       306      2.7  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11179      Missing cases    306
```

I1. b) He smiles when you smile at him
[when more than 1 box ticked, the one with the higher code was taken]

```
KB812     CH smiles when smiled at
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1     11287     98.3     99.4     99.4
Once or twice                   2        58       .5       .5     99.9
Not started yet                 3         9       .1       .1    100.0
Missing                        -1       131      1.1  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11354      Missing cases    131
```

I1. c) He does not want to let go of a toy when it is being taken away
[when more than 1 box ticked, the one with the higher code was taken]

```
KB813     CH does not want toys taken away
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      7246     63.1     64.4     64.4
Once or twice                   2      2468     21.5     21.9     86.3
Not started yet                 3      1544     13.4     13.7    100.0
Missing                        -1       227      2.0  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11258      Missing cases    227
```

I1. d) He can feed himself a rusk or other similar food
[when more than 1 box ticked, the one with the higher code was taken]

```
KB814     CH can feed self with rusk or SIM
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      5280     46.0     46.5     46.5
Once or twice                   2      2191     19.1     19.3     65.9
Not started yet                 3      3874     33.7     34.1    100.0
Missing                        -1       140      1.2  Missing
                                      -------  -------  -------
                            Total      11485    100.0    100.0

Valid cases   11345      Missing cases    140
```

I1. e) He tries to get a toy that is out of his reach

[when more than 1 box ticked, the one with the higher code was taken]

KB815 CH tries for out of reach toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	10090	87.9	88.8	88.8
Once or twice	2	935	8.1	8.2	97.1
Not started yet	3	335	2.9	2.9	100.0
Missing	-1	125	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11360 Missing cases 125

I1. f) He is shy when he first meets a stranger

[when more than 1 box ticked, the one with the higher code was taken]

KB816 CH shy with strangers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2503	21.8	22.7	22.7
Once or twice	2	4987	43.4	45.3	68.0
Not started yet	3	3530	30.7	32.0	100.0
Missing	-1	465	4.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11020 Missing cases 465

I1. g) He plays peek-a-boo

[when more than 1 box ticked, the one with the higher code was taken]

KB817 CH plays peek-a-boo

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5748	50.0	50.8	50.8
Once or twice	2	2039	17.8	18.0	68.9
Not started yet	3	3522	30.7	31.1	100.0
Missing	-1	176	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11309 Missing cases 176

I1. h) He plays pat-a-cake with you

[when more than 1 box ticked, the one with the higher code was taken]

KB818 CH plays pat-a-cake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2527	22.0	22.4	22.4
Once or twice	2	1403	12.2	12.4	34.8
Not started yet	3	7349	64.0	65.2	100.0
Missing	-1	206	1.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11279 Missing cases 206

I1. i) He is able to drink from a cup

[when more than 1 box ticked, the one with the higher code was taken]

```
KB819     CH can drink from a cup
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      2329     20.3     20.5     20.5
Once or twice                   2      2678     23.3     23.6     44.1
Not started yet                 3      6335     55.2     55.9    100.0
Missing                        -1       143      1.2  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11342      Missing cases    143
```

I1. j) He indicates what he wants without crying for it

[when more than 1 box ticked, the one with the higher code was taken]

```
KB820     CH shows whats wanted without crying
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      1591     13.9     14.1     14.1
Once or twice                   2      1550     13.5     13.7     27.9
Not started yet                 3      8133     70.8     72.1    100.0
Missing                        -1       211      1.8  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11274      Missing cases    211
```

Yes does often	*Has only done once or twice*	*Has not started yet*

I2. a) He puts his hands together

[when more than 1 box ticked, the one with the higher code was taken]

```
KB821     CH can put hands together
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1      7344     63.9     64.9     64.9
Once or twice                   2      1449     12.6     12.8     77.8
Not started yet                 3      2516     21.9     22.2    100.0
Missing                        -1       176      1.5  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11309      Missing cases    176
```

I2. b) He can hold a rattle

[when more than 1 box ticked, the one with the higher code was taken]

```
KB822     CH can hold a rattle
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Often                           1     11221     97.7     98.8     98.8
Once or twice                   2       108       .9      1.0     99.8
Not started yet                 3        28       .2       .2    100.0
Missing                        -1       128      1.1  Missing
                                      -------  -------  -------
                            Total     11485    100.0    100.0

Valid cases   11357      Missing cases    128
```

I2. c) He can focus his eyes on a small object such as a raisin

[when more than 1 box ticked, the one with the higher code was taken]

KB823 CH can focus eyes on small objects

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8432	73.4	76.8	76.8
Once or twice	2	908	7.9	8.3	85.1
Not started yet	3	1637	14.3	14.9	100.0
Missing	-1	508	4.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 10977 Missing cases 508

I2. d) He reaches for objects

[when more than 1 box ticked, the one with the higher code was taken]

KB824 CH reaches for objects

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	11002	95.8	96.9	96.9
Once or twice	2	255	2.2	2.2	99.2
Not started yet	3	95	.8	.8	100.0
Missing	-1	133	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11352 Missing cases 133

I2. e) In a sitting position he looks about for a hidden object

[when more than 1 box ticked, the one with the higher code was taken]

KB825 CH looks for hidden objects

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3757	32.7	33.6	33.6
Once or twice	2	1470	12.8	13.1	46.7
Not started yet	3	5961	51.9	53.3	100.0
Missing	-1	297	2.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11188 Missing cases 297

I2. f) In a sitting position he can pick up 2 objects at once

[when more than 1 box ticked, the one with the higher code was taken]

KB826 CH sitting can pick up 2 things at once

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3796	33.1	33.7	33.7
Once or twice	2	1824	15.9	16.2	50.0
Not started yet	3	5628	49.0	50.0	100.0
Missing	-1	237	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11248 Missing cases 237

I2. g) He can pick up a small object such as a raisin

[when more than 1 box ticked, the one with the higher code was taken]

KB827 CH can pick up small objects

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3112	27.1	28.0	28.0
Once or twice	2	1560	13.6	14.0	42.1
Not started yet	3	6438	56.1	57.9	100.0
Missing	-1	375	3.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11110 Missing cases 375

I2. h) He can pass an object from one hand to another

KB828 CH can pass objects from hand to hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8423	73.3	74.5	74.5
Once or twice	2	1521	13.2	13.5	87.9
Not started yet	3	1364	11.9	12.1	100.0
Missing	-1	177	1.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11308 Missing cases 177

I2. i) He can bang together two similar objects that he is holding

[when more than 1 box ticked, the one with the higher code was taken]

KB829 CH can bang held objects together

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5143	44.8	45.7	45.7
Once or twice	2	2156	18.8	19.2	64.9
Not started yet	3	3944	34.3	35.1	100.0
Missing	-1	242	2.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11243 Missing cases 242

I2. j) He grabs objects using the whole hand

[when more than 1 box ticked, the one with the higher code was taken]

KB830 CH grabs objects with whole hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	10481	91.3	92.8	92.8
Once or twice	2	545	4.7	4.8	97.6
Not started yet	3	271	2.4	2.4	100.0
Missing	-1	188	1.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11297 Missing cases 188

I2. k) He can pick up a small object using forefinger & thumb only

[when more than 1 box ticked, the one with the higher code was taken]

KB831 CH picks up object with 4fingers & thumb

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	1884	16.4	16.9	16.9
Once or twice	2	1540	13.4	13.8	30.7
Not started yet	3	7737	67.4	69.3	100.0
Missing	-1	324	2.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11161 Missing cases 324

I3. a) When a bell rings, he moves or makes a noise

[when more than 1 box ticked, the one with the higher code was taken]

KB832 CH reacts to a bell ring

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9235	80.4	82.6	82.6
Once or twice	2	1170	10.2	10.5	93.1
Not started yet	3	770	6.7	6.9	100.0
Missing	-1	310	2.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11175 Missing cases 310

I3. b) He makes noises other than crying

[when more than 1 box ticked, the one with the higher code was taken]

KB833 CH makes noises other than crying

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	11223	97.7	98.9	98.9
Once or twice	2	91	.8	.8	99.7
Not started yet	3	30	.3	.3	100.0
Missing	-1	141	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11344 Missing cases 141

I3. c) He laughs

[when more than 1 box ticked, the one with the higher code was taken]

KB834 CH laughs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	11251	98.0	99.0	99.0
Once or twice	2	81	.7	.7	99.7
Not started yet	3	30	.3	.3	100.0
Missing	-1	123	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11362 Missing cases 123

I3. d) He squeals

[when more than 1 box ticked, the one with the higher code was taken]

KB835 CH squeals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	10887	94.8	96.1	96.1
Once or twice	2	284	2.5	2.5	98.6
Not started yet	3	156	1.4	1.4	100.0
Missing	-1	158	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11327 Missing cases 158

I3. e) He turns towards someone when they are speaking

[when more than 1 box ticked, the one with the higher code was taken]

KB836 CH turns towards speaking person'

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	11211	97.6	98.8	98.8
Once or twice	2	112	1.0	1.0	99.8
Not started yet	3	22	.2	.2	100.0
Missing	-1	140	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11345 Missing cases 140

I3. f) He tries to copy what you say

[when more than 1 box ticked, the one with the higher code was taken]

KB837 CH tries to copy speech

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2647	23.0	23.5	23.5
Once or twice	2	1755	15.3	15.6	39.1
Not started yet	3	6848	59.6	60.9	100.0
Missing	-1	235	2.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11250 Missing cases 235

13. g) He says 'dada' and 'mama'

[when more than 1 box ticked, the one with the higher code was taken]

KB838 CH says dada & mama

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2988	26.0	26.4	26.4
Once or twice	2	1304	11.4	11.5	37.9
Not started yet	3	7034	61.2	62.1	100.0
Missing	-1	159	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11326 Missing cases 159

13. h) He says 'dada' and 'mama' and knows what they mean

[when more than 1 box ticked, the one with the higher code was taken]

KB839 CH says & understands dada & mama

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	657	5.7	5.9	5.9
Once or twice	2	368	3.2	3.3	9.2
Not started yet	3	10117	88.1	90.8	100.0
Missing	-1	343	3.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11142 Missing cases 343

I4. a) In a sitting position he can keep his head steady

[when more than 1 box ticked, the one with the higher code was taken]

KB840 CH keeps head steady when sitting

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9190	80.0	81.1	81.1
Once or twice	2	862	7.5	7.6	88.7
Not started yet	3	1282	11.2	11.3	100.0
Missing	-1	151	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11334 Missing cases 151

14. b) Lying on his stomach he can lift his chest and shoulders while supporting them with his arms

[when more than 1 box ticked, the one with the higher code was taken]

KB841 CH lifts chest & shoulders when on front

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9623	83.8	84.8	84.8
Once or twice	2	939	8.2	8.3	93.1
Not started yet	3	781	6.8	6.9	100.0
Missing	-1	142	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11343 Missing cases 142

14. c) He can roll over

[when more than 1 box ticked, the one with the higher code was taken]

KB842 CH can roll over

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8240	71.7	72.6	72.6
Once or twice	2	1703	14.8	15.0	87.6
Not started yet	3	1409	12.3	12.4	100.0
Missing	-1	133	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11352 Missing cases 133

I4. d) He is able to bear some weight on his legs when held in a standing position
[when more than 1 box ticked, the one with the higher code was taken]

KB843 CH bears weight on legs when upright

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9279	80.8	81.8	81.8
Once or twice	2	1083	9.4	9.5	91.3
Not started yet	3	986	8.6	8.7	100.0
Missing	-1	137	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11348 Missing cases 137

I4. e) He can sit up without being supported
[when more than 1 box ticked, the one with the higher code was taken]

KB844 CH can sit up with no support

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5313	46.3	46.8	46.8
Once or twice	2	3021	26.3	26.6	73.3
Not started yet	3	3028	26.4	26.7	100.0
Missing	-1	123	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11362 Missing cases 123

I4. f) He can stand up while holding onto something such as furniture
[when more than 1 box ticked, the one with the higher code was taken

KB845 CH can stand whilst holding something

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	1691	14.7	14.9	14.9
Once or twice	2	1068	9.3	9.4	24.3
Not started yet	3	8577	74.7	75.7	100.0
Missing	-1	149	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11336 Missing cases 149

I4. g) He can pull himself up to a standing position by holding onto a piece of furniture
[when more than 1 box ticked, the one with the higher code was taken]

KB846 CH can pull self up by holding something

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	649	5.7	5.7	5.7
Once or twice	2	304	2.6	2.7	8.4
Not started yet	3	10406	90.6	91.6	100.0
Missing	-1	126	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11359 Missing cases 126

I4. h) He can get from a standing position to a sitting position
[when more than 1 box ticked, the one with the higher code was taken]

KB847 CH can sit from standing position

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	692	6.0	6.1	6.1
Once or twice	2	310	2.7	2.7	8.8
Not started yet	3	10346	90.1	91.2	100.0
Missing	-1	137	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11348 Missing cases 137

I4. i) He can walk holding onto a piece of furniture
[when more than 1 box ticked, the one with the higher code was taken]

KB848 CH can walk when holding something

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	368	3.2	3.2	3.2
Once or twice	2	137	1.2	1.2	4.5
Not started yet	3	10837	94.4	95.5	100.0
Missing	-1	143	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11342 Missing cases 143

I4. j) While lying on his stomach he can lift his head
[when more than 1 box ticked, the one with the higher code was taken]

KB849 CH lifts head when on front

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	11026	96.0	97.1	97.1
Once or twice	2	193	1.7	1.7	98.8
Not started yet	3	132	1.1	1.2	100.0
Missing	-1	134	1.2	Missing	
	Total	11485	100.0	100.0	

Valid cases 11351 Missing cases 134

I4. k) He can stand up for a moment without any support
[when more than 1 box ticked, the one with the higher code was taken]

KB850 CH can stand with no support

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	701	6.1	6.2	6.2
Once or twice	2	720	6.3	6.3	12.5
Not started yet	3	9924	86.4	87.5	100.0
Missing	-1	140	1.2	Missing	
	Total	11485	100.0	100.0	

I4. l) From a standing position he can stoop and return to standing
[when more than 1 box ticked, the one with the higher code was taken]

KB851 CH can stoop & stand again when upright

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	379	3.3	3.3	3.3
Once or twice	2	175	1.5	1.5	4.9
Not started yet	3	10775	93.8	95.1	100.0
Missing	-1	156	1.4	Missing	
	Total	11485	100.0	100.0	

Valid cases 11329 Missing cases 156

I4. m) He can crawl on hands and knees
[when more than 1 box ticked, the one with the higher code was taken]

KB852 CH can crawl on hands & knees

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	975	8.5	8.6	8.6
Once or twice	2	635	5.5	5.6	14.2
Not started yet	3	9725	84.7	85.8	100.0
Missing	-1	150	1.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 11335 Missing cases 150

Derived variables

[K811 to KB820 were recoded so that 1=3, 2=1, 3=0 and -1 = -1 then
KB853 = KB811 + KB812 + KB813 + KB814 + KB815 + KB816 + KB817 + KB818 + KB819 + KB820. If any KB811-KB820 were -1, KB853 = -1].

ALL DEVELOPMENT SCORES MUST BE USED IN ASSOCIATION WITH AGE OF CHILD (VAR KB879B)

Development score I: Social Skills

KB853 Development I

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	2	1	.0	.0	.0
	3	10	.1	.1	.1
	4	13	.1	.1	.2
	5	15	.1	.1	.4
	6	61	.5	.6	.9
	7	103	.9	1.0	1.9
	8	126	1.1	1.2	3.1
	9	240	2.1	2.3	5.4
	10	353	3.1	3.3	8.7
	11	341	3.0	3.2	11.9
	12	539	4.7	5.1	16.9
	13	652	5.7	6.1	23.0
	14	662	5.8	6.2	29.3
	15	813	7.1	7.6	36.9
	16	923	8.0	8.7	45.6
	17	804	7.0	7.5	53.1
	18	800	7.0	7.5	60.6
	19	894	7.8	8.4	69.0
	20	640	5.6	6.0	75.0
	21	616	5.4	5.8	80.8
	22	529	4.6	5.0	85.8
	23	389	3.4	3.7	89.4
	24	340	3.0	3.2	92.6
	25	289	2.5	2.7	95.3
	26	179	1.6	1.7	97.0
	27	114	1.0	1.1	98.1
	28	132	1.1	1.2	99.3
	30	72	.6	.7	100.0
Missing	-1	834	7.3	Missing	
	Total	11485	100.0	100.0	

Valid cases 10651 Missing cases 834

Modified Development Score II

KB811 to KB820 were recoded as for KB853. If all of KB811 to KB820 were -1 then KB853A = -1, otherwise any of KB811 to KB820 that were -1 were recoded to the modal value for that variable. KB853A = sum (KB811 to KB820).

KB853A Development I (adj)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	2	1	.0	.0	.0
	3	10	.1	.1	.1
	4	13	.1	.1	.2
	5	16	.1	.1	.4
	6	63	.5	.6	.9
	7	108	.9	1.0	1.9
	8	137	1.2	1.2	3.1
	9	253	2.2	2.2	5.3
	10	373	3.2	3.3	8.6
	11	377	3.3	3.3	11.9
	12	580	5.1	5.1	17.0
	13	678	5.9	6.0	23.0
	14	711	6.2	6.3	29.2
	15	863	7.5	7.6	36.8
	16	964	8.4	8.5	45.3
	17	870	7.6	7.7	52.9
	18	849	7.4	7.5	60.4
	19	945	8.2	8.3	68.7
	20	693	6.0	6.1	74.8
	21	654	5.7	5.8	80.6
	22	557	4.8	4.9	85.5
	23	427	3.7	3.8	89.2
	24	362	3.2	3.2	92.4
	25	314	2.7	2.8	95.2
	26	196	1.7	1.7	96.9
	27	127	1.1	1.1	98.0
	28	140	1.2	1.2	99.2
	29	9	.1	.1	99.3
	30	77	.7	.7	100.0
Missing	-1	117	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11368 Missing cases 117

Development score II: Fine motor coordination

[KB821 to KB831 were recoded as for KB853, then KB854 = sum (KB821 to KB831). If any of KB821 to KB831 were -1, KB854 = -1].

KB854 Development II

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	1	3	.0	.0	.0
	2	4	.0	.0	.1
	3	7	.1	.1	.1
	4	15	.1	.1	.3
	5	18	.2	.2	.5
	6	37	.3	.4	.8
	7	41	.4	.4	1.2
	8	61	.5	.6	1.8
	9	151	1.3	1.4	3.2
	10	150	1.3	1.4	4.7
	11	123	1.1	1.2	5.8
	12	338	2.9	3.2	9.1
	13	340	3.0	3.2	12.3
	14	236	2.1	2.3	14.6
	15	574	5.0	5.5	20.1
	16	529	4.6	5.1	25.1
	17	390	3.4	3.7	28.8
	18	774	6.7	7.4	36.2
	19	644	5.6	6.2	42.4
	20	439	3.8	4.2	46.6
	21	851	7.4	8.1	54.7
	22	551	4.8	5.3	60.0
	23	384	3.3	3.7	63.6
	24	680	5.9	6.5	70.1
	25	437	3.8	4.2	74.3
	26	297	2.6	2.8	77.1
	27	547	4.8	5.2	82.4
	28	315	2.7	3.0	85.4
	29	236	2.1	2.3	87.6
	30	385	3.4	3.7	91.3
	31	349	3.0	3.3	94.6
	33	560	4.9	5.4	100.0
Missing	-1	1018	8.9	Missing	
	Total	11485	100.0	100.0	

Valid cases 10467 Missing cases 1018

Modified Development Score II

[KB8211 to KB831 were recoded as for KB853. If all of KB821 to KB831 were -1 then KB854A = -1, otherwise any that weere -1 were recoded to the modal value of that variable. KB854A = sum (KB821 to KB831)].

KB854A Development II (adj)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	1	3	.0	.0	.0
	2	5	.0	.0	.1
	3	8	.1	.1	.1
	4	17	.1	.1	.3
	5	19	.2	.2	.5
	6	38	.3	.3	.8
	7	48	.4	.4	1.2
	8	67	.6	.6	1.8
	9	158	1.4	1.4	3.2
	10	162	1.4	1.4	4.6
	11	141	1.2	1.2	5.9
	12	353	3.1	3.1	9.0
	13	380	3.3	3.3	12.3
	14	269	2.3	2.4	14.7
	15	591	5.1	5.2	19.9
	16	592	5.2	5.2	25.1
	17	435	3.8	3.8	28.9
	18	819	7.1	7.2	36.1
	19	697	6.1	6.1	42.2
	20	479	4.2	4.2	46.4
	21	892	7.8	7.8	54.3
	22	612	5.3	5.4	59.7
	23	424	3.7	3.7	63.4
	24	719	6.3	6.3	69.7
	25	499	4.3	4.4	74.1
	26	334	2.9	2.9	77.0
	27	596	5.2	5.2	82.3
	28	352	3.1	3.1	85.4
	29	261	2.3	2.3	87.7
	30	418	3.6	3.7	91.3
	31	390	3.4	3.4	94.8
	33	594	5.2	5.2	100.0
Missing	-1	112	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11373 Missing cases 112

Development score III: Communication skills

[KB832 to KB839 were recoded as for KB853, then KB855 = sum (KB832 to KB839). If any of KB832 to KB839 were -1, KB855 = -1].

KB855 Development III

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.0	.0
	3	4	.0	.0	.1
	4	1	.0	.0	.1
	5	4	.0	.0	.1
	6	8	.1	.1	.2
	7	7	.1	.1	.2
	8	10	.1	.1	.3
	9	39	.3	.4	.7
	10	62	.5	.6	1.3
	11	74	.6	.7	2.0
	12	435	3.8	4.0	6.0
	13	729	6.3	6.7	12.7
	14	221	1.9	2.0	14.8
	15	3889	33.9	35.9	50.7
	16	1335	11.6	12.3	63.0
	17	357	3.1	3.3	66.3
	18	1640	14.3	15.2	81.5
	19	625	5.4	5.8	87.3
	20	100	.9	.9	88.2
	21	710	6.2	6.6	94.7
	22	213	1.9	2.0	96.7
	24	356	3.1	3.3	100.0
Missing	-1	663	5.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 10822 Missing cases 663

Modified Development Score III

[KB832 to KB839 were recoded as for KB853. If all of KB832 to KB839 were -1 then KB855A = -1, otherwise any that were -1 were recoded to model value of that variable. KB855A = sum (KB832 to KB839)].

KB855A Development III (adj)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.0	.0
	3	4	.0	.0	.1
	4	1	.0	.0	.1
	5	4	.0	.0	.1
	6	8	.1	.1	.2
	7	7	.1	.1	.2
	8	11	.1	.1	.3
	9	41	.4	.4	.7
	10	67	.6	.6	1.3
	11	92	.8	.8	2.1
	12	439	3.8	3.9	6.0
	13	834	7.3	7.3	13.3
	14	247	2.2	2.2	15.5
	15	3902	34.0	34.3	49.8
	16	1375	12.0	12.1	61.9
	17	374	3.3	3.3	65.2
	18	1684	14.7	14.8	80.0
	19	682	5.9	6.0	86.0
	20	126	1.1	1.1	87.1
	21	765	6.7	6.7	93.8
	22	267	2.3	2.3	96.2
	24	436	3.8	3.8	100.0
Missing	-1	116	1.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 11369 Missing cases 116

Development Score IV: Gross motor coordination

[KB840 to KB852 were recoded as for KB853, then KB856 = sum (KB840 to KB852). If any of KB840 to KB852 were -1, KB856 = -1].

KB856 Development IV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	.1	.1
	1	4	.0	.0	.1
	2	11	.1	.1	.2
	3	25	.2	.2	.4
	4	54	.5	.5	.9
	5	61	.5	.6	1.5
	6	120	1.0	1.1	2.6
	7	160	1.4	1.4	4.0
	8	124	1.1	1.1	5.1
	9	327	2.8	3.0	8.1
	10	379	3.3	3.4	11.5
	11	342	3.0	3.1	14.6
	12	828	7.2	7.5	22.1
	13	845	7.4	7.6	29.7
	14	684	6.0	6.2	35.9
	15	1175	10.2	10.6	46.5
	16	1442	12.6	13.0	59.5
	17	371	3.2	3.3	62.8
	18	1532	13.3	13.8	76.6
	19	638	5.6	5.8	82.4
	20	217	1.9	2.0	84.4
	21	482	4.2	4.3	88.7
	22	228	2.0	2.1	90.8
	23	97	.8	.9	91.6
	24	163	1.4	1.5	93.1
	25	87	.8	.8	93.9
	26	53	.5	.5	94.4
	27	84	.7	.8	95.1
	28	60	.5	.5	95.7
	29	22	.2	.2	95.9
	30	60	.5	.5	96.4
	31	39	.3	.4	96.8
	32	25	.2	.2	97.0
	33	58	.5	.5	97.5
	34	34	.3	.3	97.8
	35	11	.1	.1	97.9
	36	68	.6	.6	98.5
	37	54	.5	.5	99.0
	39	109	.9	1.0	100.0
Missing	-1	403	3.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11082 Missing cases 403

Modified Development Score IV

[KB840 to KB852 were recoded as for KB853. If all of KB840 to KB852 were -1 then KB856A = -1, otherwise any that were -1 were recoded to the modal value of that variable. KB856A = sum (KB840 to KB852)].

KB856A Development IV (adj)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	.1	.1
	1	4	.0	.0	.1
	2	11	.1	.1	.2
	3	25	.2	.2	.4
	4	54	.5	.5	.9
	5	63	.5	.6	1.5
	6	123	1.1	1.1	2.5
	7	171	1.5	1.5	4.0
	8	134	1.2	1.2	5.2
	9	334	2.9	2.9	8.1
	10	397	3.5	3.5	11.6
	11	358	3.1	3.1	14.8
	12	837	7.3	7.3	22.1
	13	866	7.5	7.6	29.7
	14	698	6.1	6.1	35.8
	15	1185	10.3	10.4	46.2
	16	1469	12.8	12.9	59.1
	17	379	3.3	3.3	62.4
	18	1544	13.4	13.5	75.9
	19	657	5.7	5.8	81.7
	20	218	1.9	1.9	83.6
	21	502	4.4	4.4	88.0
	22	241	2.1	2.1	90.1
	23	103	.9	.9	91.0
	24	171	1.5	1.5	92.5
	25	94	.8	.8	93.3
	26	58	.5	.5	93.8
	27	90	.8	.8	94.6
	28	65	.6	.6	95.2
	29	31	.3	.3	95.5
	30	65	.6	.6	96.0
	31	44	.4	.4	96.4
	32	33	.3	.3	96.7
	33	69	.6	.6	97.3
	34	37	.3	.3	97.6
	35	26	.2	.2	97.9
	36	68	.6	.6	98.5
	37	62	.5	.5	99.0
	39	113	1.0	1.0	100.0
Missing	-1	77	.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 11408 Missing cases 77

ALL DEVELOPMENT SCORES MUST BE USED IN ASSOCIATION WITH AGE OF CHILD (VAR) KB879B

Total Development Score

[KB857 = KB853 + KB854 + KB855 + KB856. If any were -1 then KB857 = -1].

KB857 Total development score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6	1	.0	.0	.0
	8	1	.0	.0	.0
	13	1	.0	.0	.0
	20	1	.0	.0	.0
	23	2	.0	.0	.1
	24	2	.0	.0	.1
	25	1	.0	.0	.1
	26	6	.1	.1	.2
	27	2	.0	.0	.2
	28	2	.0	.0	.2
	29	4	.0	.0	.2
	30	2	.0	.0	.3
	31	4	.0	.0	.3
	32	6	.1	.1	.4
	33	8	.1	.1	.5
	34	7	.1	.1	.5
	35	8	.1	.1	.6
	36	9	.1	.1	.7
	37	10	.1	.1	.8
	38	18	.2	.2	1.0
	39	13	.1	.1	1.1
	40	25	.2	.3	1.4
	41	28	.2	.3	1.7
	42	41	.4	.4	2.1
	43	33	.3	.3	2.5
	44	44	.4	.5	2.9
	45	45	.4	.5	3.4
	46	52	.5	.5	4.0
	47	64	.6	.7	4.6
	48	84	.7	.9	5.5
	49	73	.6	.8	6.3
	50	86	.7	.9	7.2
	51	108	.9	1.1	8.3
	52	119	1.0	1.3	9.6
	53	125	1.1	1.3	10.9
	54	151	1.3	1.6	12.5
	55	149	1.3	1.6	14.1
	56	145	1.3	1.5	15.6
	57	188	1.6	2.0	17.6
	58	193	1.7	2.0	19.6
	59	206	1.8	2.2	21.8
	60	242	2.1	2.6	24.4
	61	243	2.1	2.6	26.9
	62	264	2.3	2.8	29.7
	63	269	2.3	2.8	32.5
	64	274	2.4	2.9	35.4
	65	269	2.3	2.8	38.3
	66	279	2.4	2.9	41.2
	67	285	2.5	3.0	44.2
	68	252	2.2	2.7	46.9
	69	257	2.2	2.7	49.6
	70	269	2.3	2.8	52.4
	71	263	2.3	2.8	55.2
	72	277	2.4	2.9	58.1
	73	255	2.2	2.7	60.8
	74	233	2.0	2.5	63.3
	75	225	2.0	2.4	65.7
	76	240	2.1	2.5	68.2
	77	177	1.5	1.9	70.0
	78	195	1.7	2.1	72.1
	79	192	1.7	2.0	74.1

KB857 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	80	176	1.5	1.9	76.0
	81	148	1.3	1.6	77.6
	82	174	1.5	1.8	79.4
	83	146	1.3	1.5	80.9
	84	151	1.3	1.6	82.5
	85	139	1.2	1.5	84.0
	86	121	1.1	1.3	85.3
	87	119	1.0	1.3	86.5
	88	103	.9	1.1	87.6
	89	86	.7	.9	88.5
	90	99	.9	1.0	89.6
	91	98	.9	1.0	90.6
	92	73	.6	.8	91.4
	93	75	.7	.8	92.2
	94	65	.6	.7	92.8
	95	56	.5	.6	93.4
	96	55	.5	.6	94.0
	97	54	.5	.6	94.6
	98	49	.4	.5	95.1
	99	32	.3	.3	95.4
	100	28	.2	.3	95.7
	101	27	.2	.3	96.0
	102	29	.3	.3	96.3
	103	33	.3	.3	96.7
	104	25	.2	.3	96.9
	105	20	.2	.2	97.1
	106	27	.2	.3	97.4
	107	16	.1	.2	97.6
	108	16	.1	.2	97.8
	109	22	.2	.2	98.0
	110	14	.1	.1	98.1
	111	14	.1	.1	98.3
	112	14	.1	.1	98.4
	113	11	.1	.1	98.6
	114	21	.2	.2	98.8
	115	7	.1	.1	98.9
	116	9	.1	.1	98.9
	117	14	.1	.1	99.1
	118	10	.1	.1	99.2
	119	6	.1	.1	99.3
	120	9	.1	.1	99.4
	121	8	.1	.1	99.4
	122	20	.2	.2	99.7
	123	6	.1	.1	99.7
	124	15	.1	.2	99.9
	126	12	.1	.1	100.0
Missing	-1	2006	17.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 9479 Missing cases 2006

Modified total development score

[KB857A = KB853A + KB854A + KB855A + KB856A. If any were -1 then KB857A = -1]

KB857A Total (adj) development score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6	1	.0	.0	.0
	8	1	.0	.0	.0
	13	1	.0	.0	.0
	20	2	.0	.0	.0
	22	1	.0	.0	.1
	23	2	.0	.0	.1
	24	2	.0	.0	.1
	25	1	.0	.0	.1
	26	6	.1	.1	.1
	27	2	.0	.0	.2
	28	2	.0	.0	.2
	29	4	.0	.0	.2
	30	2	.0	.0	.2
	31	5	.0	.0	.3
	32	7	.1	.1	.3
	33	9	.1	.1	.4
	34	7	.1	.1	.5
	35	9	.1	.1	.6
	36	14	.1	.1	.7
	37	11	.1	.1	.8
	38	20	.2	.2	1.0
	39	18	.2	.2	1.1
	40	31	.3	.3	1.4
	41	31	.3	.3	1.7
	42	42	.4	.4	2.0
	43	36	.3	.3	2.3
	44	51	.4	.4	2.8
	45	55	.5	.5	3.3
	46	63	.5	.6	3.8
	47	74	.6	.7	4.5
	48	97	.8	.9	5.3
	49	87	.8	.8	6.1
	50	100	.9	.9	7.0
	51	127	1.1	1.1	8.1
	52	148	1.3	1.3	9.4
	53	144	1.3	1.3	10.7
	54	176	1.5	1.5	12.2
	55	182	1.6	1.6	13.8
	56	181	1.6	1.6	15.4
	57	221	1.9	1.9	17.4
	58	234	2.0	2.1	19.4
	59	250	2.2	2.2	21.6
	60	291	2.5	2.6	24.2
	61	291	2.5	2.6	26.7
	62	311	2.7	2.7	29.5
	63	302	2.6	2.7	32.1
	64	312	2.7	2.7	34.9
	65	318	2.8	2.8	37.7
	66	337	2.9	3.0	40.7
	67	333	2.9	2.9	43.6
	68	297	2.6	2.6	46.2
	69	309	2.7	2.7	48.9
	70	313	2.7	2.8	51.7
	71	330	2.9	2.9	54.6
	72	330	2.9	2.9	57.5
	73	296	2.6	2.6	60.1
	74	276	2.4	2.4	62.5
	75	265	2.3	2.3	64.8
	76	290	2.5	2.6	67.4
	77	232	2.0	2.0	69.4
	78	231	2.0	2.0	71.5
	79	232	2.0	2.0	73.5

KB857A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	80	215	1.9	1.9	75.4
	81	189	1.6	1.7	77.1
	82	206	1.8	1.8	78.9
	83	181	1.6	1.6	80.5
	84	176	1.5	1.5	82.0
	85	162	1.4	1.4	83.5
	86	139	1.2	1.2	84.7
	87	143	1.2	1.3	85.9
	88	133	1.2	1.2	87.1
	89	101	.9	.9	88.0
	90	123	1.1	1.1	89.1
	91	121	1.1	1.1	90.1
	92	99	.9	.9	91.0
	93	93	.8	.8	91.8
	94	85	.7	.7	92.6
	95	65	.6	.6	93.2
	96	73	.6	.6	93.8
	97	65	.6	.6	94.4
	98	57	.5	.5	94.9
	99	45	.4	.4	95.3
	100	35	.3	.3	95.6
	101	37	.3	.3	95.9
	102	39	.3	.3	96.2
	103	40	.3	.4	96.6
	104	32	.3	.3	96.9
	105	24	.2	.2	97.1
	106	34	.3	.3	97.4
	107	20	.2	.2	97.6
	108	22	.2	.2	97.8
	109	27	.2	.2	98.0
	110	17	.1	.1	98.1
	111	18	.2	.2	98.3
	112	16	.1	.1	98.4
	113	15	.1	.1	98.6
	114	25	.2	.2	98.8
	115	8	.1	.1	98.9
	116	11	.1	.1	99.0
	117	18	.2	.2	99.1
	118	13	.1	.1	99.2
	119	8	.1	.1	99.3
	120	11	.1	.1	99.4
	121	9	.1	.1	99.5
	122	23	.2	.2	99.7
	123	7	.1	.1	99.7
	124	17	.1	.1	99.9
	126	12	.1	.1	100.0
Missing	-1	123	1.1	Missing	
	Total	11485	100.0	100.0	

Valid cases 11362 Missing cases 123

Denver Derived Variables

True Denver scores cannot be calculated with the data collected by ALSPAC due to slight differences. Developmental scores have been calculated here including communication, social, gross motor, fine motor and total scores (it should be noted that the communication score was only calculated at 6 and 18 months and so the total scores at 30 and 42 months are not summarising the same thing and not comparable across time).

Five variables have been derived for each score at each time point. Each question has possible responses of 'often', 'once or twice' or 'not yet started' and these were recoded as 2, 1 and 0 respectively. Some researchers may prefer to retain as much information as possible by maintaining the three-category classification although this assumes a linear relationship across the three groups. Therefore 2 category responses were also created (by combining 'once or twice' with 'not yet started') and totalled. Researchers can then decide which they may prefer to use. Both complete case and prorated scores have been created for each measure along with a variable that summarises the number of missing responses. The prorated score assigns the mean of that child's available scores to any missing variables. This has been done where three or fewer variables are missing.

All scores created are age adjusted z-scores and the derived variables are summarised as follows:

Kb900	Social score: 6 months: Complete cases
Kb901	Fine motor score: 6 months: Complete cases
Kb902	Communication score: 6 months: Complete cases
Kb903	Gross motor score: 6 months: Complete cases
Kb904	Total ALSPAC development score: 6 months: Complete cases
Kb905	Social score: 6 months: Prorated
Kb906	Fine motor core: 6 months: Prorated
Kb907	Communication score: 6 months: Prorated
Kb908	Gross motor score: 6 months: Prorated
Kb909	Total ALSPAC development score: 6 months: Prorated
Kb910	Social score (based on dichotomised component scores): 6 months: Complete cases
Kb911	Fine motor score (based on dichotomised component scores): 6 months: Complete cases
Kb912	Communication score (based on dichotomised component scores): 6 months: Complete cases
Kb913	Gross motor score (based on dichotomised component scores): 6 months: Complete cases
Kb914	Total ALSPAC development score (based on dichotomised component scores): 6 months: Complete cases
Kb915	Social score (based on dichotomised component scores): 6 months: Prorated
Kb916	Fine motor score (based on dichotomised component scores): 6 months: Prorated
Kb917	Communication score (based on dichotomised component scores): 6 months: Prorated
Kb918	Gross motor score (based on dichotomised component scores): 6 months: Prorated
Kb919	Total ALSPAC development score (based on dichotomised component scores): 6 months: Prorated

Social score is derived using kb811, kb813, kb813, kb814, b815, kb816, kb817, kb818, kb819 and kb820.

Fine motor score is derived using kb821, kb822, kb823, kb824, kb825, kb826, kb827, kb828, kb829, kb830 and kn831.

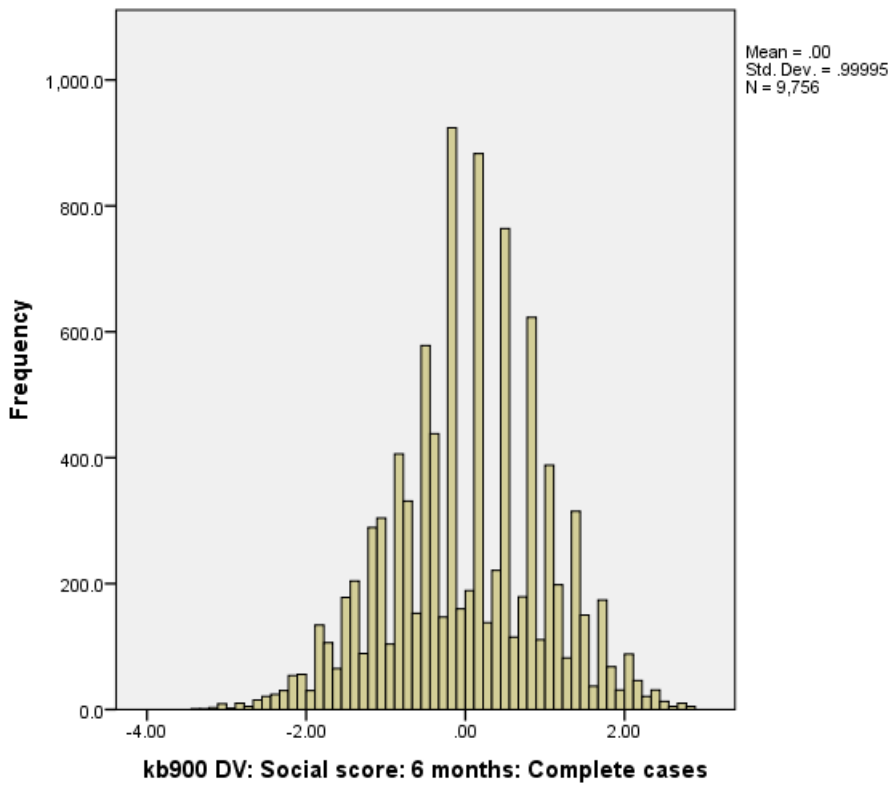
Communication score is derived using kb832, kb833, kb834, kb835, kb836, kb837, kb838 and kb839.

Gross motor score is derived using kb840, kb841, kb842, kb843, kb844, kb845, kb846, kb847, kb848, kb849, kb850, kb851 and kb852.

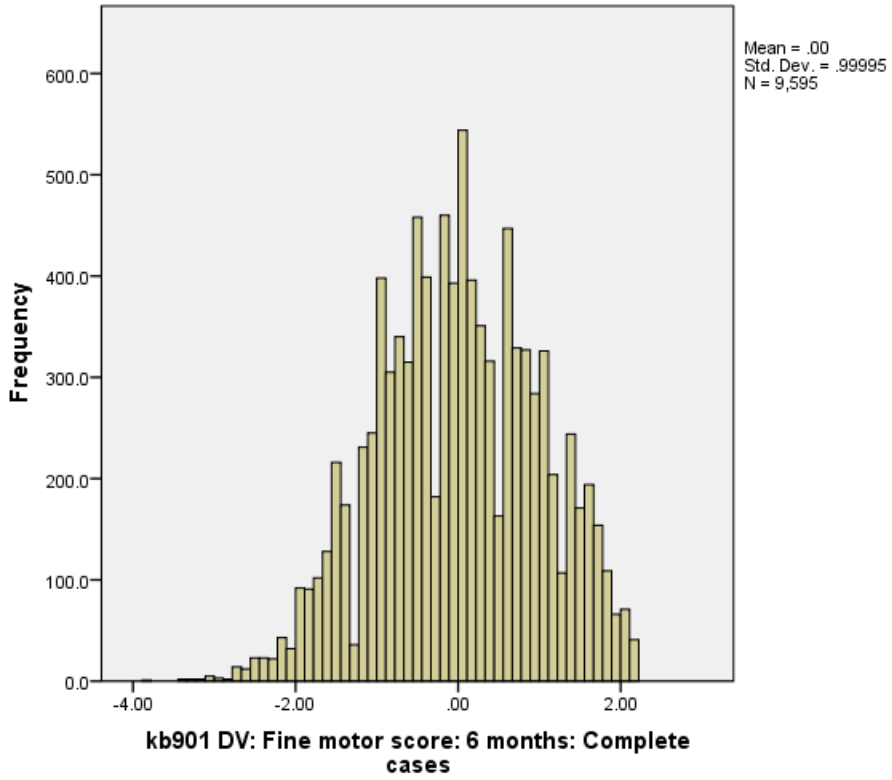
Total score is derived from all of the above.

An 8-week age range was used to calculate the Denver scales in order for them to be valid. For the 6 month data this was 26-34 weeks. Scripts are available on request.

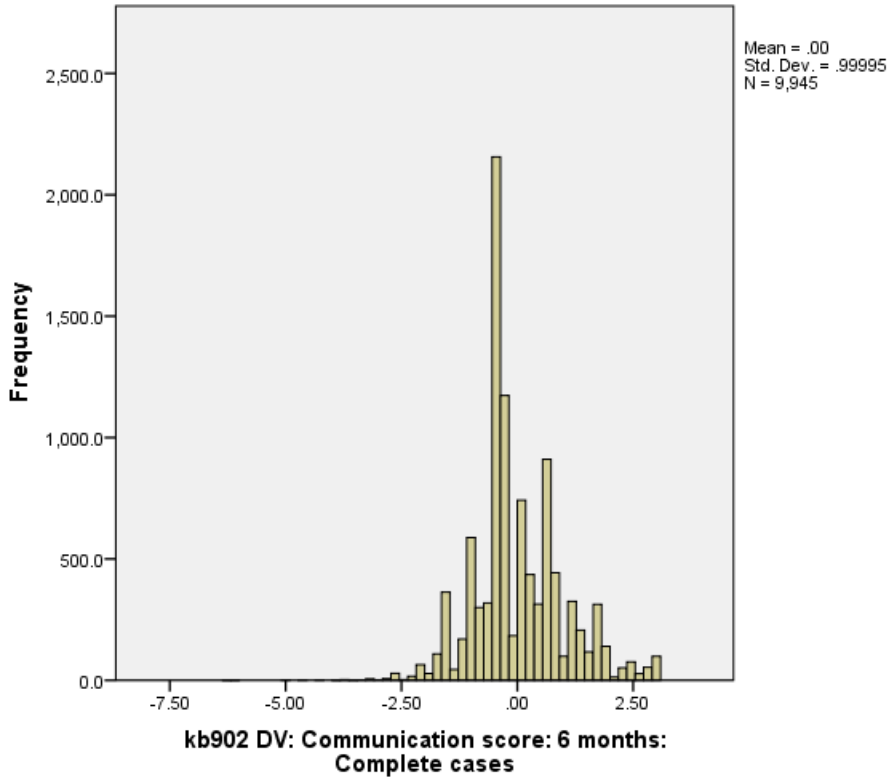
kb900 DV: Social score: 6 months: Complete cases



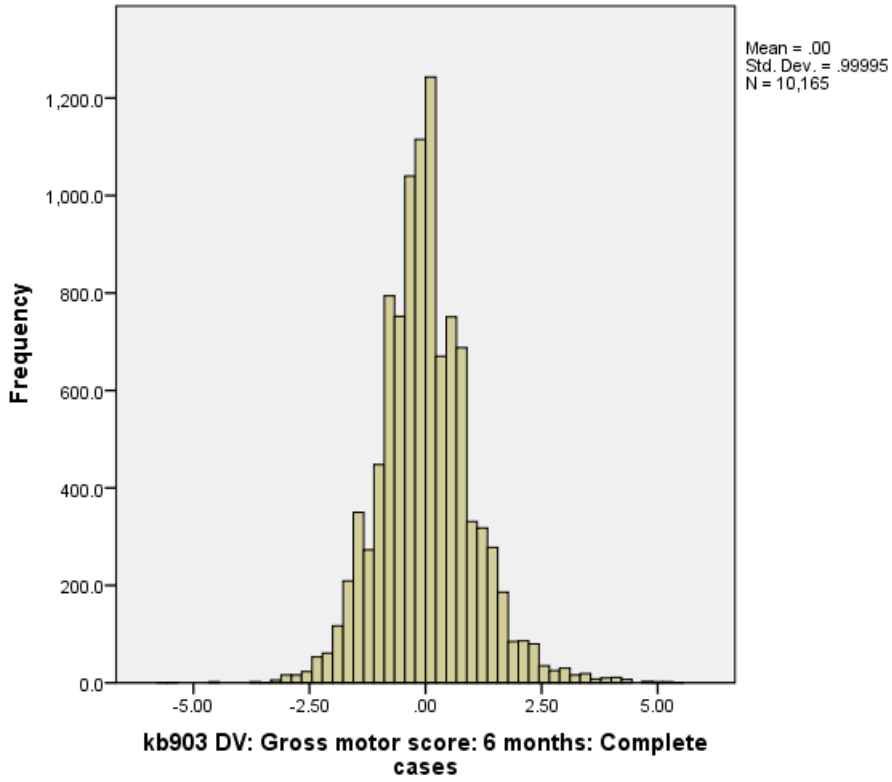
kb901 DV: Fine motor score: 6 months: Complete cases



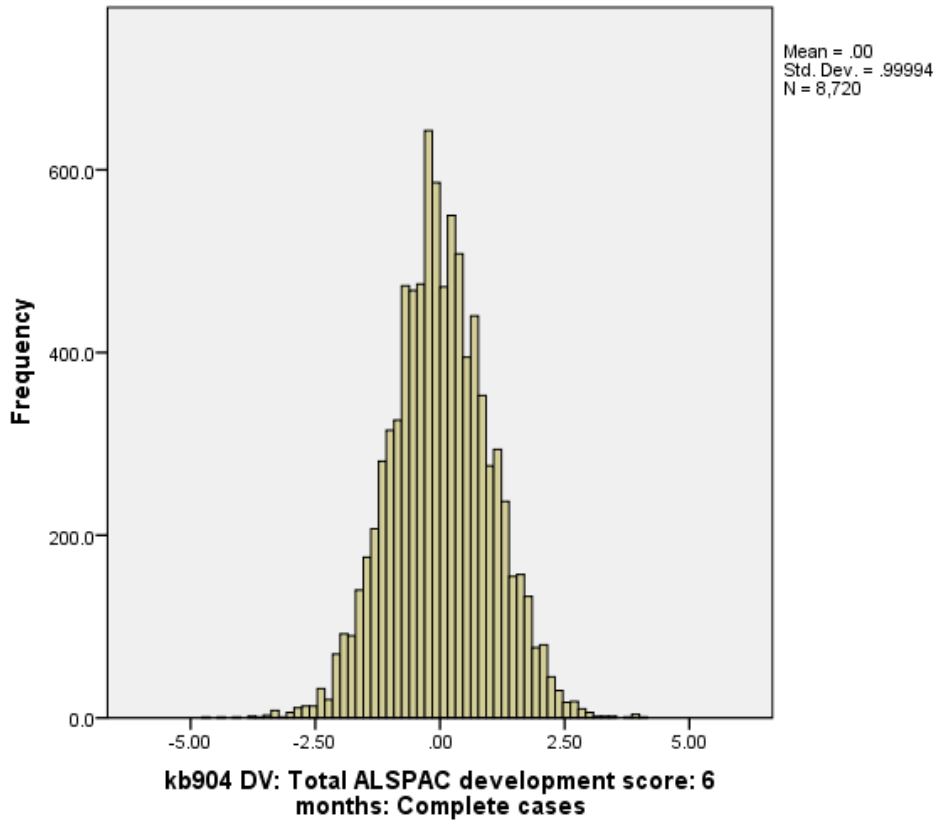
kb902 DV: Communication score: 6 months: Complete cases



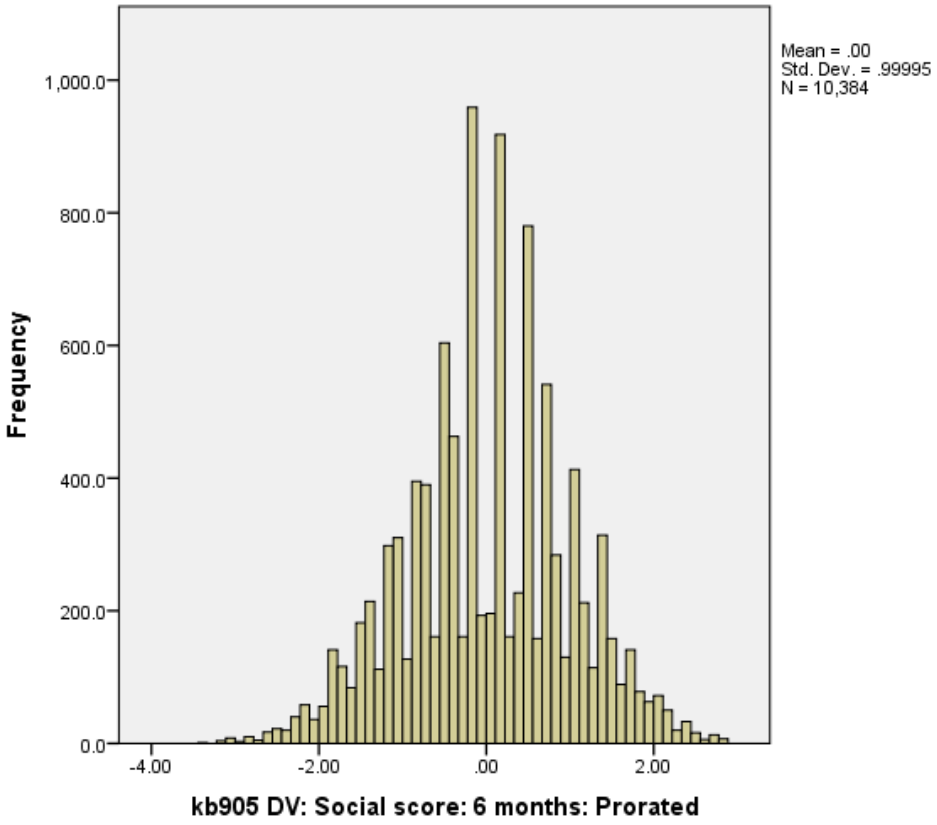
kb903 DV: Gross motor score: 6 months: Complete cases



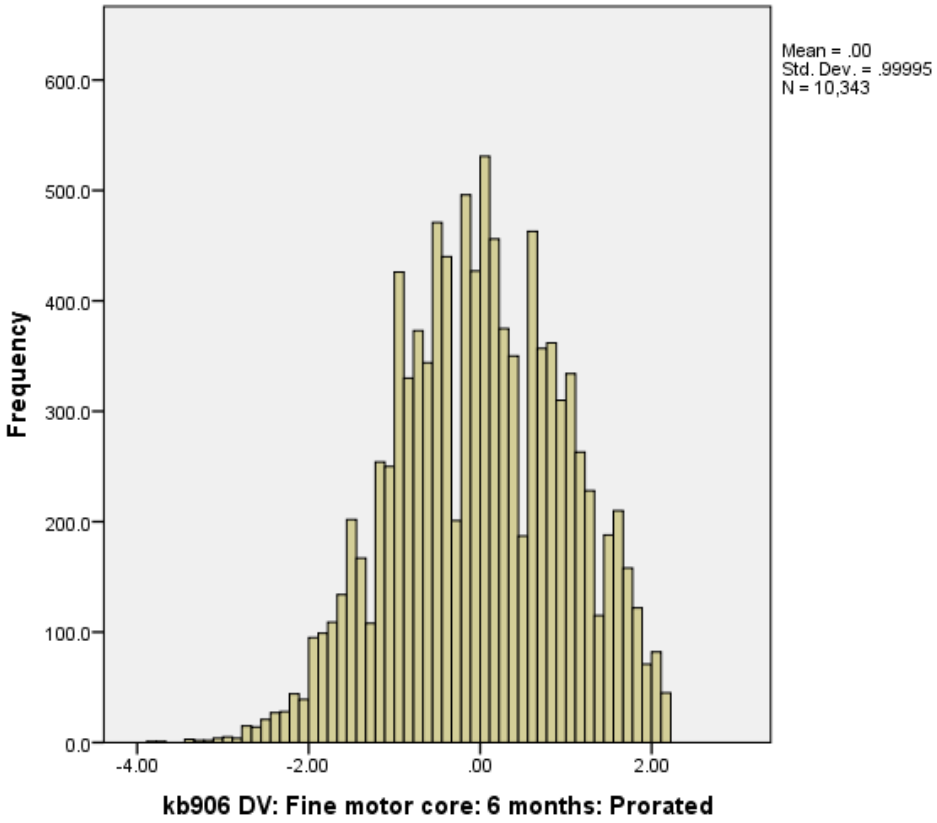
kb904 DV: Total ALSPAC development score: 6 months: Complete cases



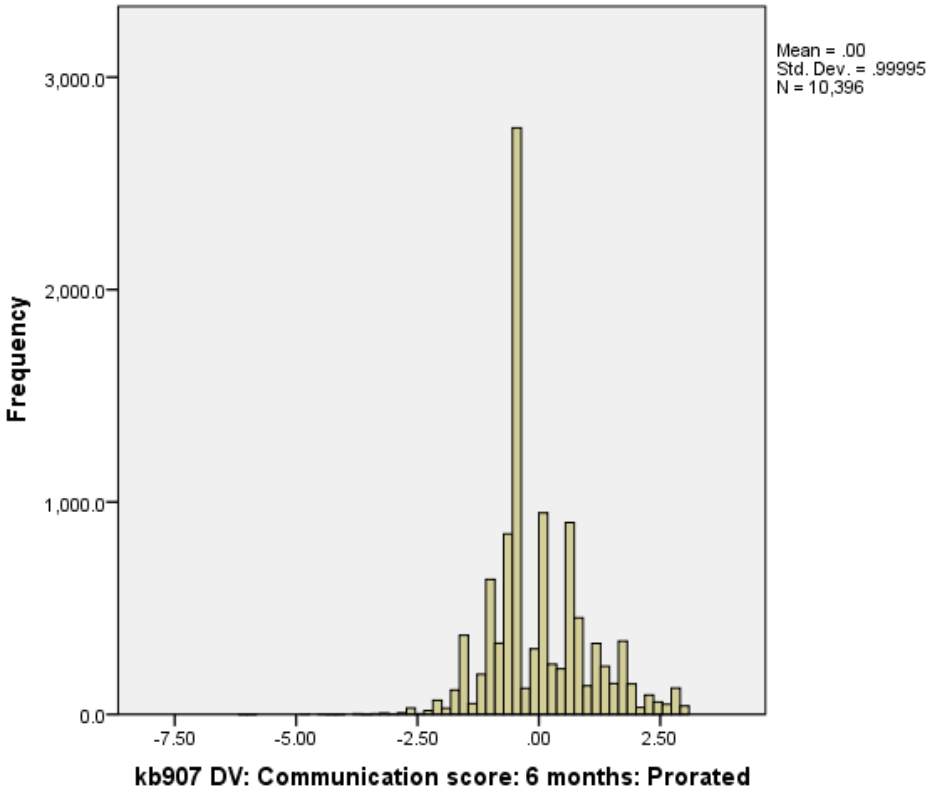
kb905 DV: Social score: 6 months: Prorated



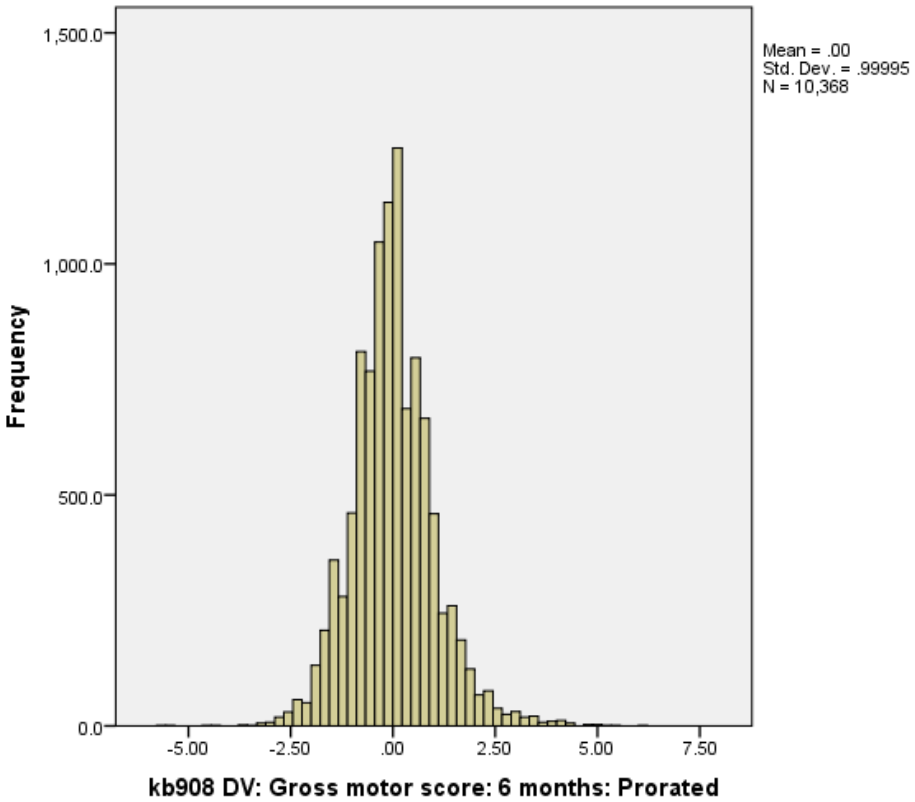
kb906 DV: Fine motor core: 6 months: Prorated



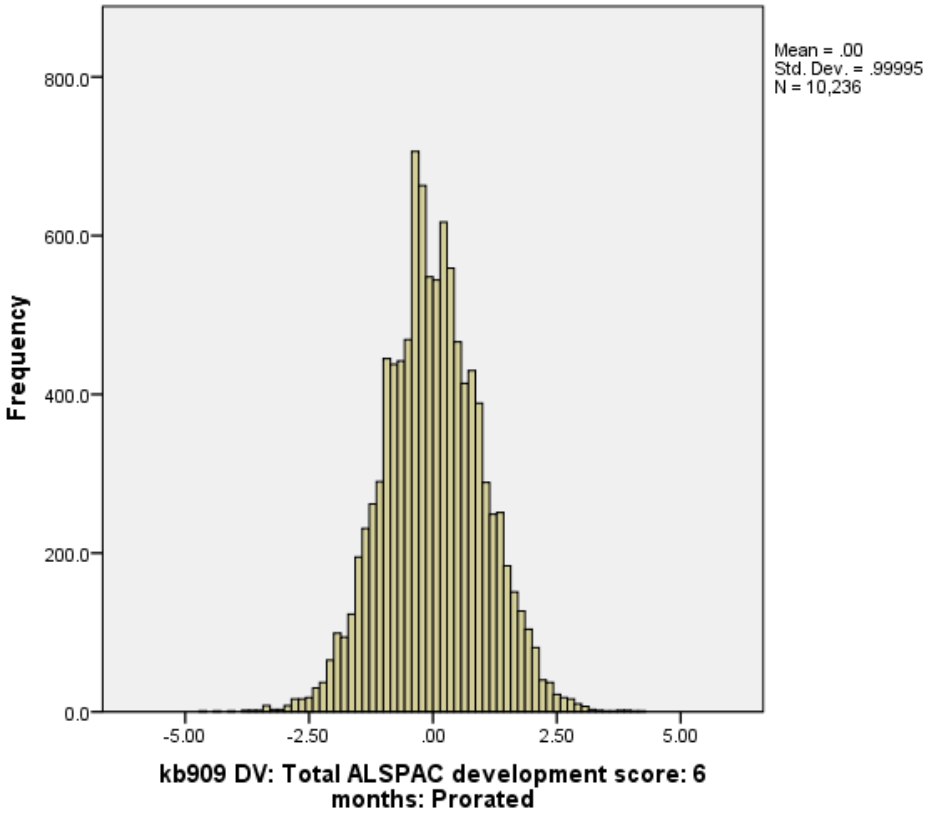
kb907 'DV: Communication score: 6 months: Prorated'



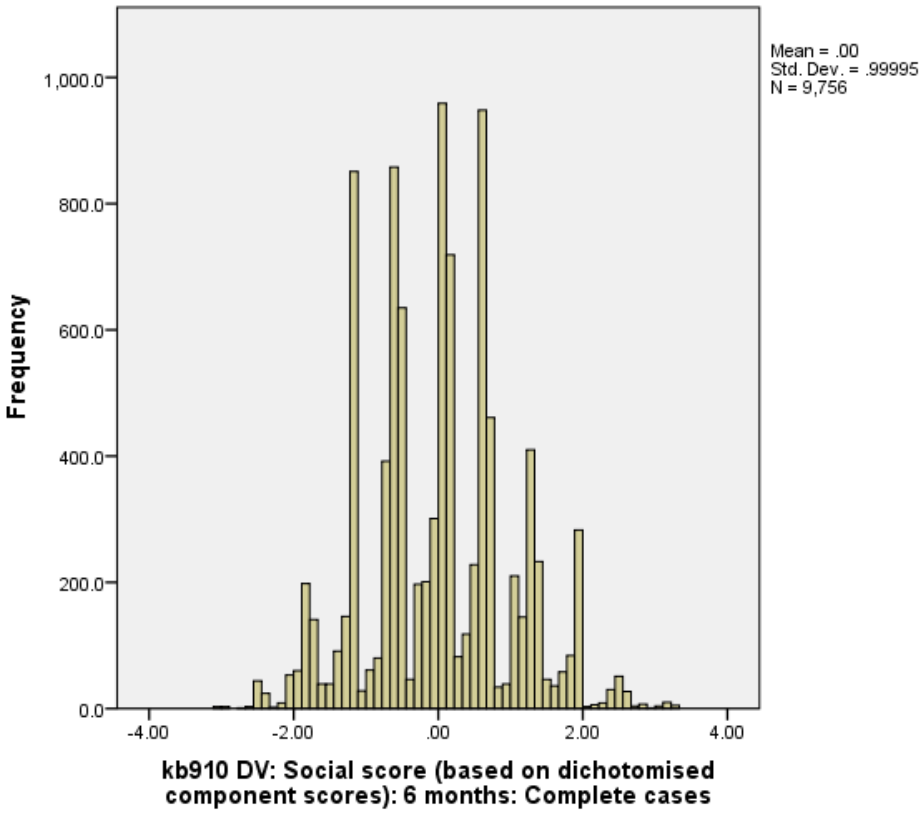
kb908 DV: Gross motor score: 6 months: Prorated



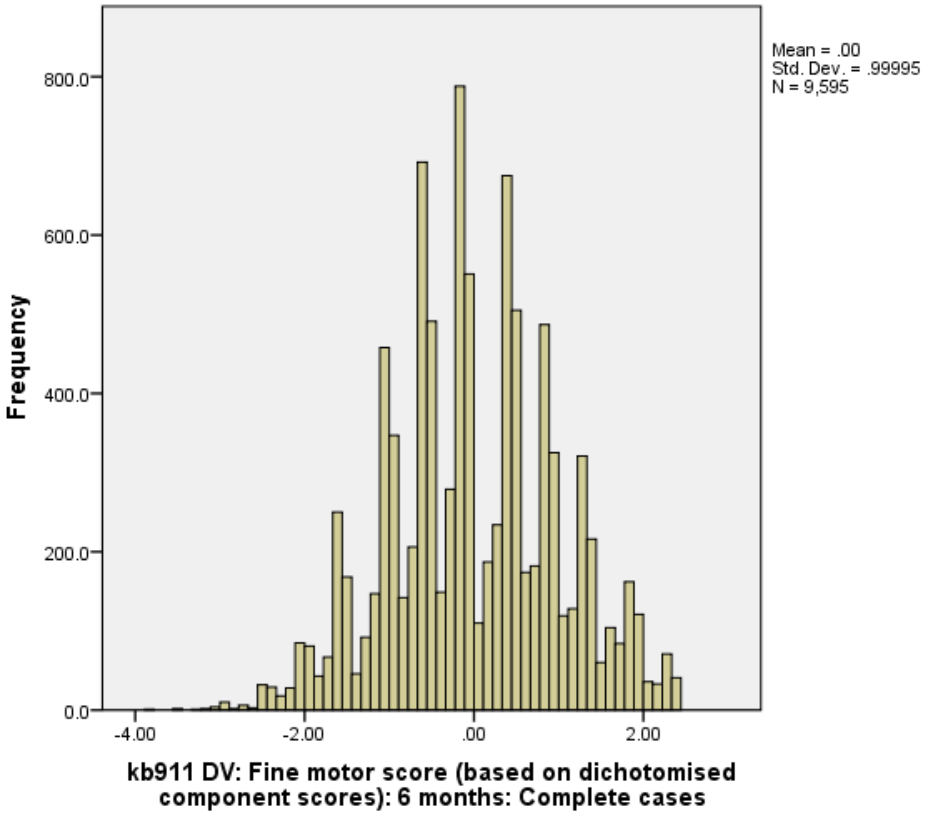
kb909 DV: Total ALSPAC development score: 6 months: Prorated



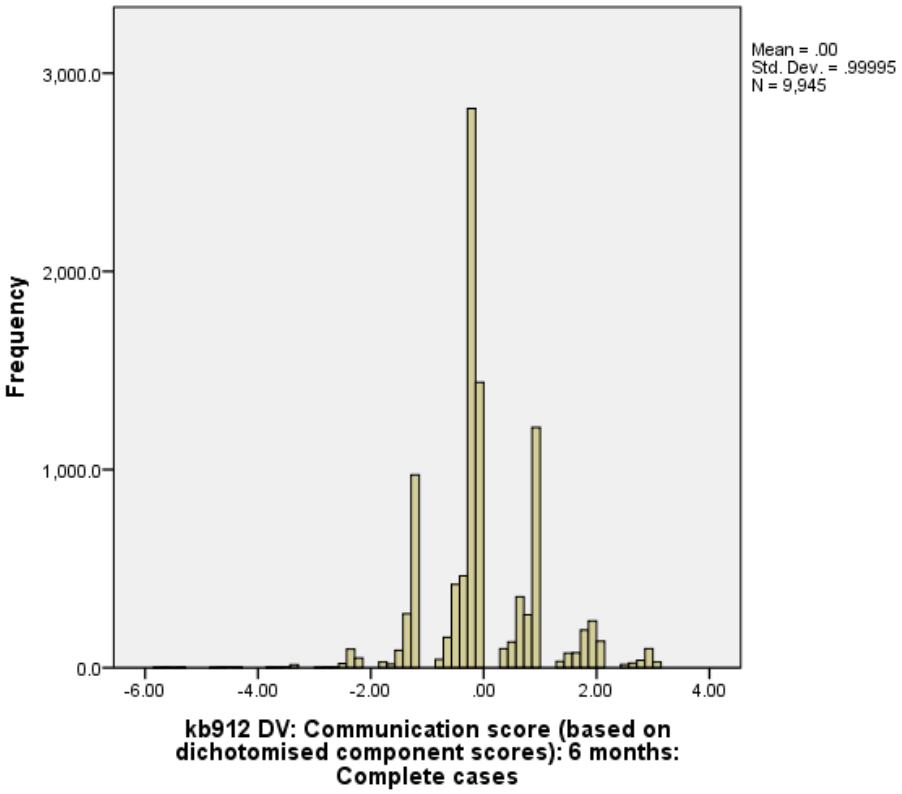
kb910 DV: Social score (based on dichotomised component scores): 6 months: Complete cases



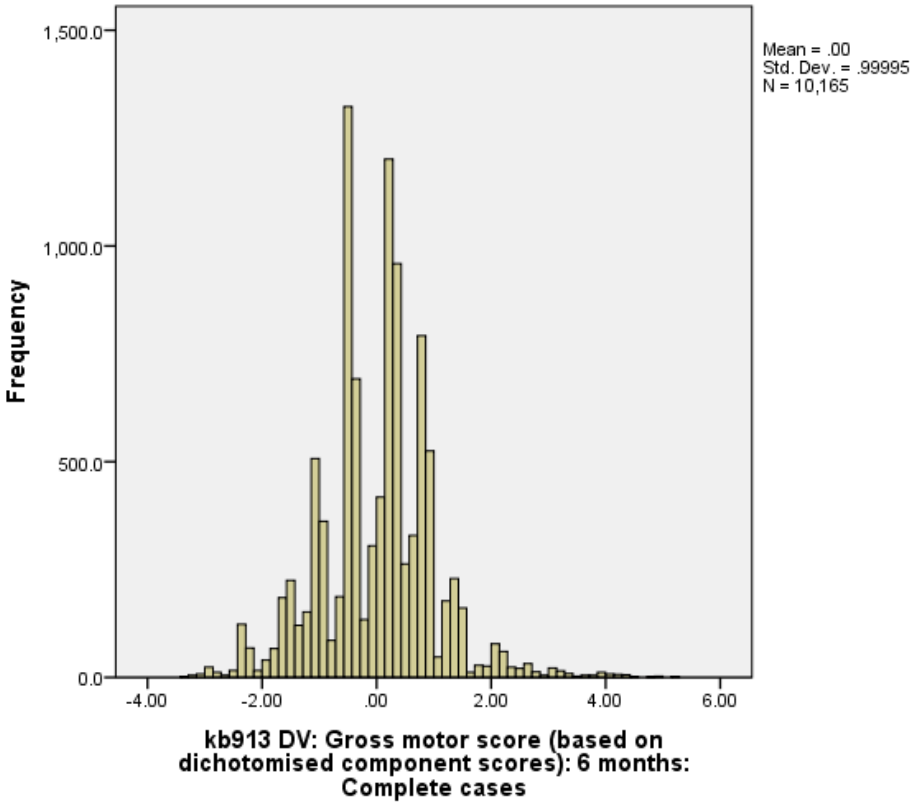
kb911 DV: Fine motor score (based on dichotomised component scores): 6 months: Complete cases



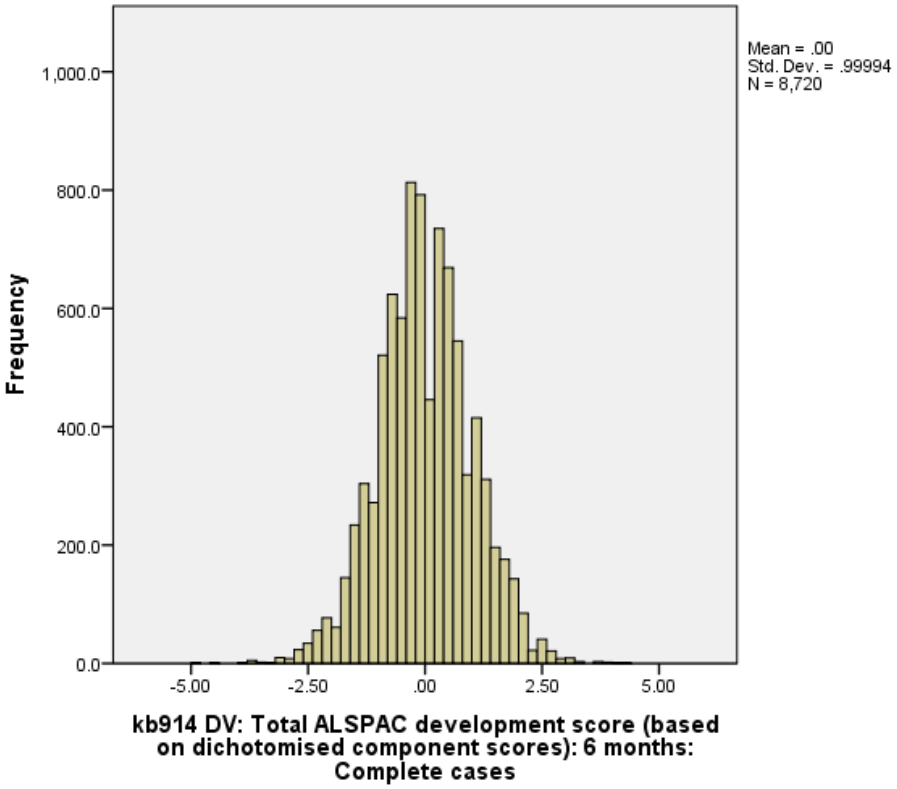
kb912 DV: Communication score (based on dichotomised component scores): 6 months: Complete cases



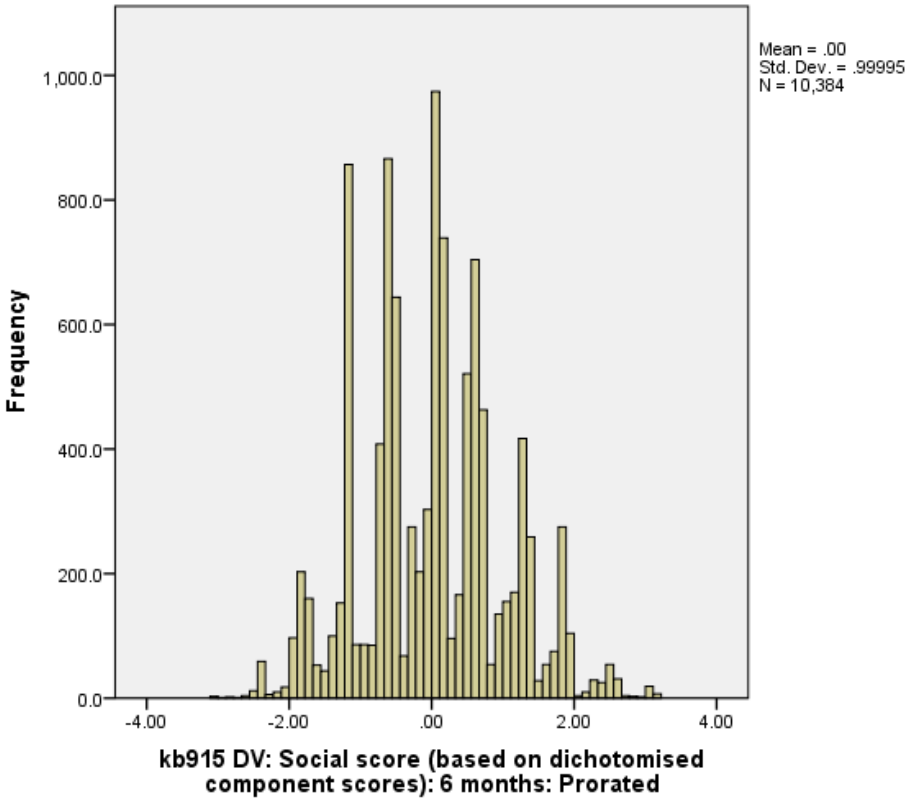
kb913 DV: Gross motor score (based on dichotomised component scores): 6 months: Complete cases



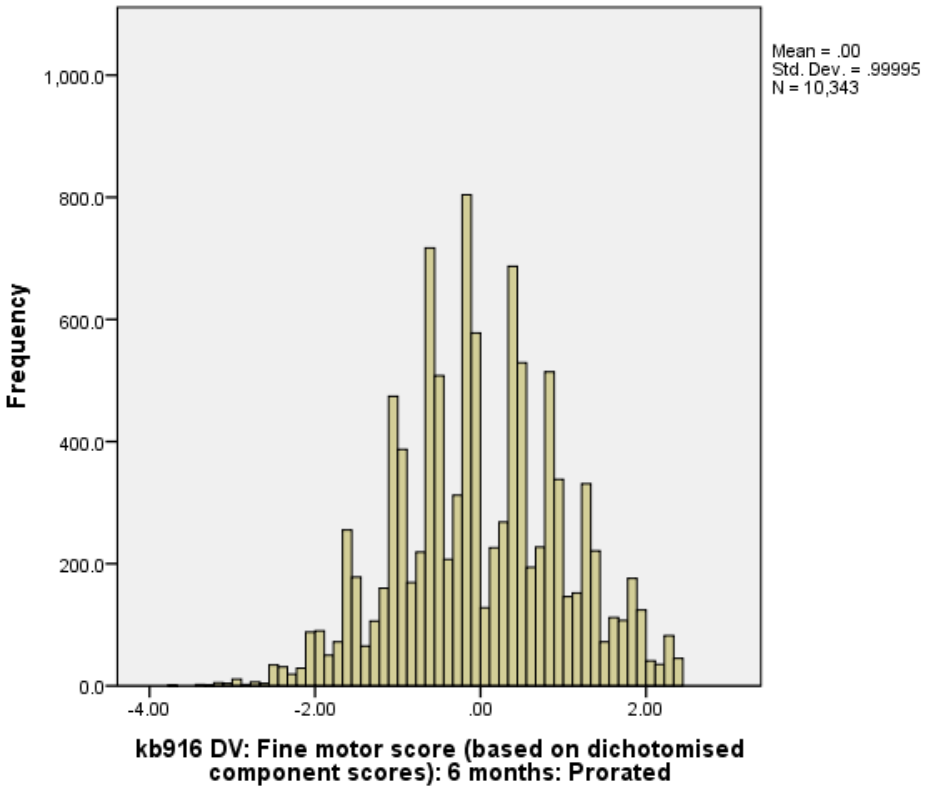
kb914 DV: Total ALSPAC development score (based on dichotomised component scores): 6 months: Complete cases



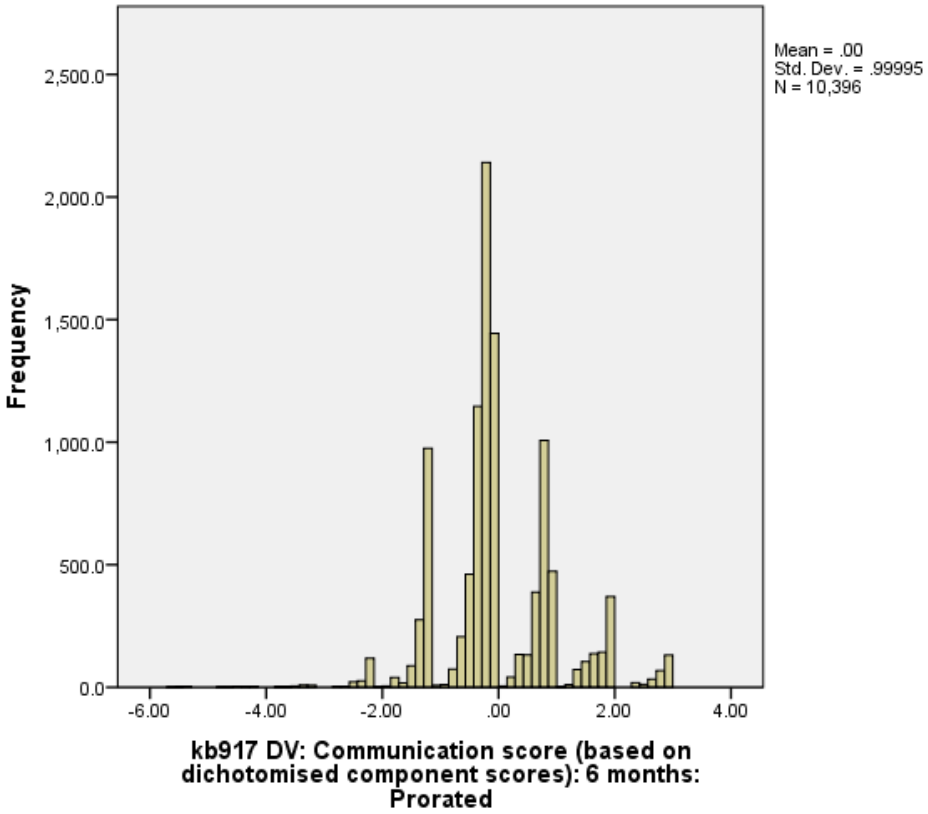
kb915 DV: Social score (based on dichotomised component scores): 6 months: Prorated



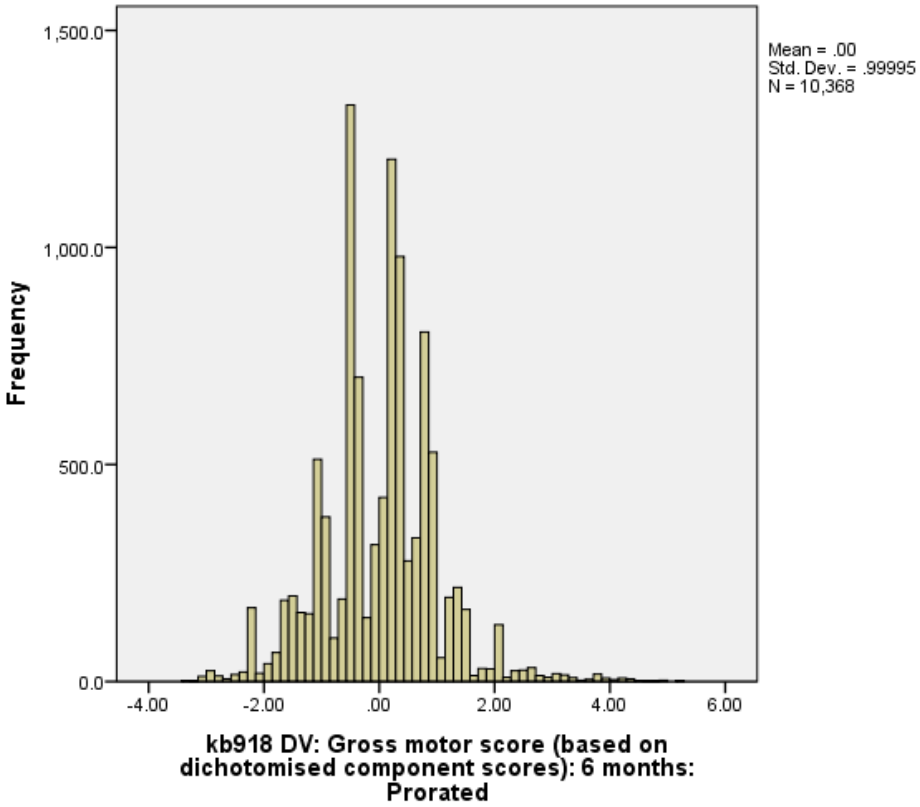
kb916 DV: Fine motor score (based on dichotomised component scores): 6 months: Prorated



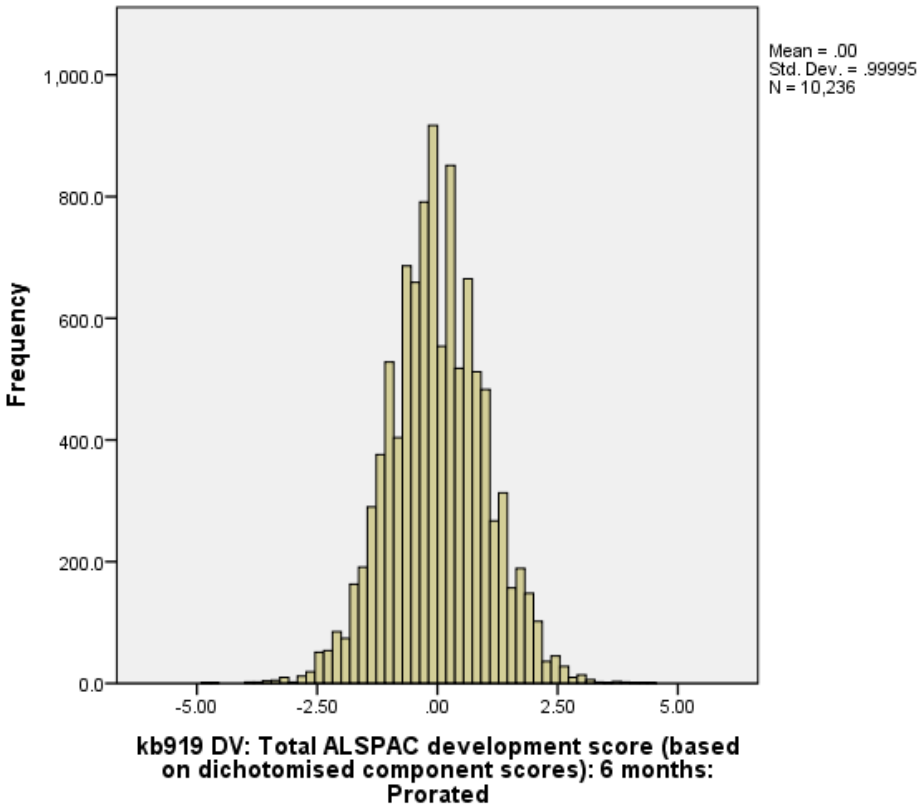
kb917 DV: Communication score (based on dichotomised component scores): 6 months: Prorated



kb918 DV: Gross motor score (based on dichotomised component scores): 6 months: Prorated



kb919 DV: Total ALSPAC development score (based on dichotomised component scores): 6 months: Prorated



15. a) How many teeth has your baby got now?

KB860 NO of CHS teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	7039	61.3	63.0	63.0
	1	761	6.6	6.8	69.8
	2	2534	22.1	22.7	92.5
	3	216	1.9	1.9	94.5
	4	271	2.4	2.4	96.9
	5	92	.8	.8	97.7
	6	146	1.3	1.3	99.0
	7	39	.3	.3	99.4
	8	56	.5	.5	99.9
	9	1	.0	.0	99.9
	10	5	.0	.0	99.9
	12	2	.0	.0	100.0
	24	5	.0	.0	100.0
Missing	-1	318	2.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 11167 Missing cases 318

I5. b) How old was he when the first one appeared?
months

[1 digit only allowed in 1st version, 2 thereafter, but coders used 2 digits.
00=<1month]

KB861 Age when 1ST tooth appeared

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 MTH	0	31	.3	.7	.7
	1	5	.0	.1	.9
	2	30	.3	.7	1.6
	3	210	1.8	5.1	6.7
	4	716	6.2	17.3	24.0
	5	1494	13.0	36.1	60.1
	6	1253	10.9	30.3	90.4
	7	255	2.2	6.2	96.5
	8	100	.9	2.4	99.0
	9	31	.3	.7	99.7
	10	7	.1	.2	99.9
	11	1	.0	.0	99.9
	12	3	.0	.1	100.0
	20	1	.0	.0	100.0
No teeth	-2	7039	61.3	Missing	
Missing	-1	309	2.7	Missing	
	Total	11485	100.0	100.0	

Valid cases 4137 Missing cases 7348

I6. Space for you to describe in your own words something your baby has done in the last few days.

[Coders were asked to code 1 if something was written]

KB862 Description of recent CH action

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Comment	1	5771	50.2	100.0	100.0
Missing	-1	5714	49.8	Missing	
	Total	11485	100.0	100.0	

Valid cases 5771 Missing cases 5714

SECTION J: HIS GROWTH

J1. Do you have any records of your baby's growth? If so, please list the dates on which your baby was weighed and how much he weighed each time. Also add lengths, head circumferences, and arm circumferences if they were measured.

[The first 11 words of this introduction were only included in the last version]

Date	*Weight*	*Length*	*Head circumference*	*Arm circumference*

15 lines were allowed

(The measurements are on the W file)

Please remember, because this is strictly confidential, the people who look at this booklet will not know your name. They will be unable to give you any help or contact anyone after reading what you have written. If you feel you need advice your General Practitioner or Health Visitor should be able to help you.

K1. This questionnaire was completed by:

		Yes	*No*
i)	*mother*		
ii)	*partner*		
iii)	*other (please describe)*	.....	

KB871 Questionnaire completed by MUM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	10791	94.0	98.9	98.9
N	2	123	1.1	1.1	100.0
	-1	571	5.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10914 Missing cases 571

KB872 Questionnaire completed by PTNR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	730	6.4	6.7	6.7
N	2	10184	88.7	93.3	100.0
	-1	571	5.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10914 Missing cases 571

KB873 Questionnaire completed by other person

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	102	.9	.9	.9
N	2	10812	94.1	99.1	100.0
	-1	571	5.0	Missing	
	Total	11485	100.0	100.0	

Valid cases 10914 Missing cases 571

K2. Please give the date on which you completed this questionnaire:

day *month* *year*

[If left blank, the date the questionnaire arrived in the office was coded]

KB875 Date questionnaire completed - month

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1789	15.6	15.6	15.6
	2	1049	9.1	9.2	24.8
	3	1278	11.1	11.2	36.0
	4	1132	9.9	9.9	45.9
	5	1022	8.9	8.9	54.8
	6	996	8.7	8.7	63.6
	7	815	7.1	7.1	70.7
	8	543	4.7	4.7	75.4
	9	607	5.3	5.3	80.7
	10	658	5.7	5.8	86.5
	11	583	5.1	5.1	91.6
	12	961	8.4	8.4	100.0
	-1	52	.5	Missing	
	Total	11485	100.0	100.0	

Valid cases 11433 Missing cases 52

KB876 Date questionnaire completed - year

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	91	533	4.6	4.7	4.7
	92	7264	63.2	63.7	68.3
	93	3613	31.5	31.7	100.0
	94	1	.0	.0	100.0
	-1	74	.6	Missing	
	Total	11485	100.0	100.0	

Valid cases 11411 Missing cases 74

K3. Please give the date of birth of your baby:

day month year

[Editing: Date of birth is not linked to research data. From date of birth and date of completion the age of the child at completion was calculated in both weeks and months. Note that KB879a & KB879b are new to version 6c of the built file. They take account of the date the questionnaires were sent out by ALSPAC and also when they were received back to validate date at completion. Where the date of completion is missing or unreliable date of receipt is substituted. The old age at completion variable (KB877) did not do this.]

KB879A Age of child at completion (months)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	.0	.0	.0
	3	1	.0	.0	.0
	4	1	.0	.0	.0
	5	45	.4	.4	.4
	6	9526	82.9	82.9	83.3
	7	991	8.6	8.6	92.0
	8	532	4.6	4.6	96.6
	9	216	1.9	1.9	98.5
	10	83	.7	.7	99.2
	11	40	.3	.3	99.5
	12	17	.1	.1	99.7
	13	6	.1	.1	99.7
	14	5	.0	.0	99.8
	15	7	.1	.1	99.9
	16	3	.0	.0	99.9
	17	3	.0	.0	99.9
	18	5	.0	.0	99.9
	19	2	.0	.0	100.0
	21	2	.0	.0	100.0
	22	1	.0	.0	100.0
	23	1	.0	.0	100.0
	Total	11488	100.0	100.0	
Missing	-97 invalid doB	2	.0		
Total		11490	100.0		

N.B. Three children have, to the best of our knowledge, had the questionnaire completed about them at less than 5 months, which is very young. The most likely explanation for this is that at the time their dates of birth were incorrect on the ALSPAC central database, thereby triggering the sending of the questionnaire at an unusually young age.

The frequency table for age at completion in weeks has had the tails truncated for ease of display, but the KB879a does take the full range of integer values.

KB879B Age of child at completion (weeks)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	25 < 26	12	.1	.1	.1
	26	5176	45.0	45.1	45.2
	27	2207	19.2	19.2	64.4
	28	1059	9.2	9.2	73.6
	29	846	7.4	7.4	81.0
	30	445	3.9	3.9	84.8
	31	293	2.6	2.6	87.4
	32	235	2.0	2.0	89.4
	33	164	1.4	1.4	90.9
	34	149	1.3	1.3	92.1
	35	142	1.2	1.2	93.4
	36	127	1.1	1.1	94.5
	37	115	1.0	1.0	95.5
	38	111	1.0	1.0	96.5
	39	83	.7	.7	97.2
	40	52	.5	.5	97.6
	41	42	.4	.4	98.0
	42	41	.4	.4	98.4
	43	23	.2	.2	98.6
	44	20	.2	.2	98.7
	45	22	.2	.2	98.9
	46	15	.1	.1	99.1
	47	18	.2	.2	99.2
	48	8	.1	.1	99.3
	49	9	.1	.1	99.4
	50	10	.1	.1	99.4
	51 > 50	64	.6	.6	100.0
	Total	11488	100.0	100.0	
Missing	-97 invalid doB	2	.0		
Total		11490	100.0		

KB899. If the questionnaire was completed with the aid of an interviewer, this was coded 1.

```
KB899     Completed with aid of interviewer
                                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Valid  Percent  Percent

Yes                             1         13       .1       .1       .1
No                              2      11472     99.9     99.9    100.0
                                    -------- -------- --------
                            Total      11485    100.0    100.0

Valid cases   11485      Missing cases      0
```