THE ALSPAC STUDY

J FILES

DATA COLLECTED FROM THE QUESTIONNAIRE

‘Mother’s New Questionnaire’
At 47 Months

prepared by

the ALSPAC Study Team

Document giving frequencies, background and instructions for use.

Last updated for version 5a of the built file.

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Version Update Summary

Version 4b to version 4c (partial update only):

Updated variable j914 (Age of Child at Completion (Years)) as the original construction of this variable was found to contain a number of errors. Note also that this documentation file has not previously been updated since the creation of built file version 1a, meaning that the frequencies on the built file may not exactly match those in the documentation. As this is a partial update, only variable j914 has been updated here.

Version 4c to version 5a

Addition of derived variables for SDQ, estimated nutrient intake, dietary pattern scores, year of completion and age of mother at completion as well as updating the layout of the documentation to be more in line with current ALSPAC SOP′s.

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 enrolment 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.

Enrolment

Work prior to the start of enrolment 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 emphasised 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 counselling 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.

For further information on the ALSPAC sample, please see section 6 of the "Guide to ALSPAC data". For further information on the ALSPAC 'Mothers' sample, please see the cohort profile paper (Fraser et al., 2013).

Contents of questionnaire

This questionnaire had 7 sections:

Section A. Your Health

This section asked mothers to describe their health in the past year (any health problems they may have had and any medication that had been prescribed; whether they had had a stay in hospital and the reasons). They were also asked about various signs and symptoms in the past month (backache, vomiting, feeling exhausted, varicose veins, tingling, feeling depressed, etc), whether they were currently attempting to get pregnant, what forms of contraception were currently in use, whether they had been pregnant since the study child's birth and the outcomes of any pregnancy, whether they had experienced any fertility problems and the details concerning menstruation. Lastly, we asked whether the mother had had any guilt feelings about not immediately loving their baby if they had had any feelings of unattachment, alienation or even dislike for the baby soon after giving birth, a question suggested by Professor Channi Kumar of the Institute of Psychiatry, London.

Section B. Your Diet

We asked mothers to tick frequencies ranging from 'never' to 'more than once per day' of the consumption of various foods and beverages, including whether these foods are low calorie or 'diet' varieties; whether decaffeinated drinks were preferred; types of breads, fats and milk; numbers of cups of tea/coffee consumed; herbal drinks, organic foods, alcoholic drinks, whether convenience foods or 'takeaway' foods were used. We also enquired whether the mother was on a weight-reducing diet, vegetarian, vegan or on any other kind of special diet.

Section C. Recent Events

This section enquired about life events that have occurred since the child was 2½ years old and how these events affected the mother, and also about maternal employment.

Section D. Your Household

This section covered items such as number of people living in the home, their ages, relationship of anyone else living in the home to the study family, marital status, step-relationships, availability of non-smoking rooms, pets, finances, etc. We then enquired about the study child's relationship with an older sibling (whether a step-sibling or natural). We also asked mothers to tick boxes in relation to statements about the general disposition of, and/or thoughts and feelings towards the study child, the older sibling, the mother and study child, and the partner and the study child.

Section E. Your Partner

This section asked the mother about her partner (if she had one): whether he was fit and well, whether he had had health problems in the past year, his cigarette and alcohol consumption, his occupation (whether he worked shifts, or worked away from home), about their leisure time together and how they related to one another.

Section F. Chemicals in Your Environment

This asked the mother to list the number of chemicals with which she came into contact at home and the frequency of their use, whether the child was exposed to chemicals or fumes outside the home, whether the mother drove and the type of fuel she used, about the mother's exposure to passive smoke.

Section G. Health Services

This section asked what the mother did if the study child had a health problem, and how frequently the child was taken to the doctor (and then whether the child was prescribed medication or sent for referral); what action was taken if the child was ill and attended nursery/playgroup, etc, how many days in the past year the child had missed through illness, and how many days the parents had missed from work through their child's illness or disability and whether this time off had to be made up later e.g. taken as holiday or lost pay; how much leisure time the parents had lost, etc. We also asked the mother to estimate how much the child's ill-health had cost the family in the past 6 months, and how the mother felt the medical profession reacted to her sick child.

References

Northstone, K., Emmett, P. M. (2010) Dietary patterns of men in ALSPAC: associations with socio-demographic and lifestyle characteristics, nutrient intake and comparison with women's dietary patterns. *European Journal of Clinical Nutrition (2010) 64, 978–986; doi:10.1038/ejcn.2010.102; published online 23 June 2010*

Northstone, K., Emmett, P. M. (2007) A comparison of methods to assess changes in dietary patterns from pregnancy to 4 years post-partum obtained using principal components analysis. *British Journal of Nutrition (2008), 99, 1099–1106; doi: 10.1017/S0007114507842802*

Goodman, R. (1997). The strengths and difficulties questionnaire: A research note. *Journal of Child Psychology and Psychiatry and Allied Disciplines, 38*(5), 581-586.

SECTION A: YOUR HEALTH

A1. Which of the following would you say describes your health now?

fit and well
mostly well and healthy
often feel unwell
hardly ever feel well

[In case of multiple ticks, the highest code number was keyed]

J010 MUMs Health Now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Fit & Well	4912	51.7	52.0	52.0
	Mostly Well	4052	42.6	42.9	94.9
	Often Unwell	443	4.7	4.7	99.6
	Never Well	35	.4	.4	100.0
	Total	9442	99.4	100.0	
Missing	-1	59	.6		
Total		9501	100.0		

A2. Have you had any of the following in the past year?

	Yes and consulted doctor	*Yes but did not consult doctor*	*No*
A2. a) anxiety or 'nerves'			

[In case of multiple ticks, the lowest code number was keyed]

J011 MUM had Anxiety >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	609	6.4	6.4	6.4
	Yes didnt see DR	1671	17.6	17.6	24.0
	No	7214	75.9	76.0	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J11a MUM Had Anxiety >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2280	24.0	24.0	24.0
	No	7221	76.0	76.0	100.0
	Total	9501	100.0	100.0	

A2 b) depression

[In case of multiple ticks, the lowest code number was keyed]

J012 MUM had Depression >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	857	9.0	9.0	9.0
	Yes didnt see DR	1566	16.5	16.5	25.5
	No	7071	74.4	74.5	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J012a MUM Had Depression >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2423	25.5	25.5	25.5
	No	7078	74.5	74.5	100.0
	Total	9501	100.0	100.0	

A2. c) headache or migraine

[In case of multiple ticks, the lowest code number was keyed]

J013 MUM had Headache >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	745	7.8	7.8	7.8
	Yes didnt see DR	6440	67.8	67.8	75.7
	No	2309	24.3	24.3	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J013a MUM Had Headache >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7185	75.6	75.6	75.6
	No	2316	24.4	24.4	100.0
	Total	9501	100.0	100.0	

A2 d) backache

[In case of multiple ticks, the lowest code number was keyed]

J014 MUM had Backache >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	867	9.1	9.1	9.1
	Yes didnt see DR	4618	48.6	48.6	57.8
	No	4009	42.2	42.2	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J014a MUM Had Backache >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5485	57.7	57.7	57.7
	No	4016	42.3	42.3	100.0
	Total	9501	100.0	100.0	

A2. e) indigestion

[In case of multiple ticks, the lowest code number was keyed]

J015 MUM had Indigestion >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	292	3.1	3.1	3.1
	Yes didnt see DR	2511	26.4	26.4	29.5
	No	6691	70.4	70.5	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J015a MUM Had Indigestion >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2803	29.5	29.5	29.5
	No	6698	70.5	70.5	100.0
	Total	9501	100.0	100.0	

A2. f) cough or cold

[In case of multiple ticks, the lowest code number was keyed]

J016 MUM had Cough & Cold >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	685	7.2	7.2	7.2
	Yes didnt see DR	7283	76.7	76.7	83.9
	No	1526	16.1	16.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J016a MUM Had Cough & Cold >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7968	83.9	83.9	83.9
	No	1533	16.1	16.1	100.0
	Total	9501	100.0	100.0	

A2. g) haemorrhoids/piles

[In case of multiple ticks, the lowest code number was keyed]

J017 MUM had Piles >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	298	3.1	3.1	3.1
	Yes didn't see DR	1742	18.3	18.3	21.5
	No	7454	78.5	78.5	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J017a MUM Had Piles >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2040	21.5	21.5	21.5
	No	7461	78.5	78.5	100.0
	Total	9501	100.0	100.0	

A2. h) influenza

[In case of multiple ticks, the lowest code number was keyed]

J018 MUM had Influenza >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	483	5.1	5.1	5.1
	Yes didnt see DR	1312	13.8	13.8	18.9
	No	7699	81.0	81.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J018a MUM Had Influenza >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1795	18.9	18.9	18.9
	No	7706	81.1	81.1	100.0
	Total	9501	100.0	100.0	

A2. i) wheezing

[In case of multiple ticks, the lowest code number was keyed]

J019 MUM had Wheezing >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	401	4.2	4.2	4.2
	Yes didnt see DR	607	6.4	6.4	10.6
	No	8486	89.3	89.4	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J019a MUM Had Wheezing >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1008	10.6	10.6	10.6
	No	8493	89.4	89.4	100.0
	Total	9501	100.0	100.0	

A2. j) bronchitis

[In case of multiple ticks, the lowest code number was keyed]

J020 MUM had Bronchitus >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	239	2.5	2.5	2.5
	Yes didnt see DR	83	.9	.9	3.4
	No	9172	96.5	96.6	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J020a MUM Had Bronchitus >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	322	3.4	3.4	3.4
	No	9179	96.6	96.6	100.0
	Total	9501	100.0	100.0	

A2. k) stomach ulcer

[In case of multiple ticks, the lowest code number was keyed]

J021 MUM had Stomach Ulcer >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	39	.4	.4	.4
	Yes didnt see DR	15	.2	.2	.6
	No	9440	99.4	99.4	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J021a MUM Had Stomach Ulcer >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	54	.6	.6	.6
	No	9447	99.4	99.4	100.0
	Total	9501	100.0	100.0	

A2. l) eczema

[In case of multiple ticks, the lowest code number was keyed]

J022 MUM had Eczema >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	425	4.5	4.5	4.5
	Yes didnt see DR	861	9.1	9.1	13.5
	No	8208	86.4	86.5	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J022a MUM Had Eczema >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1286	13.5	13.5	13.5
	No	8215	86.5	86.5	100.0
	Total	9501	100.0	100.0	

A2. m) psoriasis

[In case of multiple ticks, the lowest code number was keyed]

J023 MUM had Psoriasis >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	143	1.5	1.5	1.5
	Yes didnt see DR	184	1.9	1.9	3.4
	No	9167	96.5	96.6	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J023a MUM Had Psoriasis >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	327	3.4	3.4	3.4
	No	9174	96.6	96.6	100.0
	Total	9501	100.0	100.0	

A2. n) arthritis

[In case of multiple ticks, the lowest code number was keyed]

J024 MUM had Arthritis >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	125	1.3	1.3	1.3
	Yes didnt see DR	129	1.4	1.4	2.7
	No	9240	97.3	97.3	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J024a MUM Had Arthritis >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	254	2.7	2.7	2.7
	No	9247	97.3	97.3	100.0
	Total	9501	100.0	100.0	

A2. o) rheumatism

[In case of multiple ticks, the lowest code number was keyed]

J025 MUM had Rheumatism >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	52	.5	.5	.5
	Yes didnt see DR	133	1.4	1.4	1.9
	No	9309	98.0	98.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J025a MUM Had Rheumatism >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	185	1.9	1.9	1.9
	No	9316	98.1	98.1	100.0
	Total	9501	100.0	100.0	

A2. p) urinary infection

[In case of multiple ticks, the lowest code number was keyed]

J026 MUM had Urinary Infection >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	628	6.6	6.6	6.6
	Yes didnt see DR	196	2.1	2.1	8.7
	No	8670	91.3	91.3	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J026a MUM Had Urinary Infection >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	824	8.7	8.7	8.7
	No	8677	91.3	91.3	100.0
	Total	9501	100.0	100.0	

A2. q) problems with your periods

[In case of multiple ticks, the lowest code number was keyed]

J027 MUM had Period PROB >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	1266	13.3	13.3	13.3
	Yes didnt see DR	748	7.9	7.9	21.2
	No	7480	78.7	78.8	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J027a MUM Had Period PROB >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2014	21.2	21.2	21.2
	No	7487	78.8	78.8	100.0
	Total	9501	100.0	100.0	

A2. r) problems with a pregnancy

[In case of multiple ticks, the lowest code number was keyed]

J028 MUM had Pregnancy PROB >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	644	6.8	6.8	6.8
	Yes didnt see DR	68	.7	.7	7.5
	No	8782	92.4	92.5	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J028a MUM Had Pregnancy PROB >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	712	7.5	7.5	7.5
	No	8789	92.5	92.5	100.0
	Total	9501	100.0	100.0	

A2. s) other problems (please tick and describe)

[In case of multiple ticks, the lowest code number was keyed]
[Please ensure that is if something is written on the 'please describe' section, that the previous boxes are ticked appropriately. If there is no tick, please write a zero to indicate information in section]

J029 MUM had other PROB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	106	1.1	1.1	1.1
	Yes & saw DR	1169	12.3	12.3	13.4
	Yes didnt see DR	144	1.5	1.5	14.9
	No	8075	85.0	85.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

J029a MUM Had Other PROB >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1419	14.9	14.9	14.9
	No	8082	85.1	85.1	100.0
	Total	9501	100.0	100.0	

A3 In the past year how often have you taken or used the following?

Every day Often Sometimes Not at all

I have taken:

A3. a) sleeping pills

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J040 MUM took Sleeping Pills >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	8	.1	.1	.1
	Often	19	.2	.2	.3
	Sometimes	323	3.4	3.4	3.7
	Not at All	9115	95.9	96.3	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J040a MUM Took Sleeping Pills >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	350	3.7	3.7	3.7
	No	9151	96.3	96.3	100.0
	Total	9501	100.0	100.0	

A3. b) vitamins

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J041 MUM took Vitamins >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	730	7.7	7.7	7.7
	Often	814	8.6	8.6	16.3
	Sometimes	2440	25.7	25.8	42.1
	Not at All	5481	57.7	57.9	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J041a MUM Took Vitamins >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3984	41.9	41.9	41.9
	No	5517	58.1	58.1	100.0
	Total	9501	100.0	100.0	

A3. c) cannabis/marihuana

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J042 MUM took Cannabis >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	39	.4	.4	.4
	Often	62	.7	.7	1.1
	Sometimes	295	3.1	3.1	4.2
	Not at All	9069	95.5	95.8	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J042a MUM Took Cannabis >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	396	4.2	4.2	4.2
	No	9105	95.8	95.8	100.0
	Total	9501	100.0	100.0	

A3. d) tranquilisers

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J043 MUM took Tranquilisers >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	11	.1	.1	.1
	Often	12	.1	.1	.2
	Sometimes	77	.8	.8	1.1
	Not at All	9365	98.6	98.9	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J043a MUM Took Tranquilisers >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	100	1.1	1.1	1.1
	No	9401	98.9	98.9	100.0
	Total	9501	100.0	100.0	

A3. e) pills for depression

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J044 MUM took Depression Pills >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	224	2.4	2.4	2.4
	Often	111	1.2	1.2	3.5
	Sometimes	260	2.7	2.7	6.3
	Not at All	8870	93.4	93.7	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J044a MUM Took Depression Pills >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	595	6.3	6.3	6.3
	No	8906	93.7	93.7	100.0
	Total	9501	100.0	100.0	

A3. f) hormone tablets

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J045 MUM took Hormone Tablets >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	78	.8	.8	.8
	Often	60	.6	.6	1.5
	Sometimes	133	1.4	1.4	2.9
	Not at All	9194	96.8	97.1	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J045a MUM Took Hormone Tablets >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	271	2.9	2.9	2.9
	No	9230	97.1	97.1	100.0
	Total	9501	100.0	100.0	

A3. g) anitbiotics

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J046 MUM took Antibiotics >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	32	.3	.3	.3
	Often	108	1.1	1.1	1.5
	Sometimes	3444	36.2	36.4	37.9
	Not at All	5881	61.9	62.1	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J046a MUM Took Antibiotics >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3584	37.7	37.7	37.7
	No	5917	62.3	62.3	100.0
	Total	9501	100.0	100.0	

A3. h) painkillers (aspirin, paracetamol, etc)

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J047 MUM took Painkillers >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	87	.9	.9	.9
	Often	1240	13.1	13.1	14.0
	Sometimes	7329	77.1	77.4	91.5
	Not at All	809	8.5	8.5	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J047a MUM Took Painkillers >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8656	91.1	91.1	91.1
	No	845	8.9	8.9	100.0
	Total	9501	100.0	100.0	

A3. i) amphetamines or other stimulants

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J048 MUM took Amphetemines >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	9	.1	.1	.1
	Often	15	.2	.2	.3
	Sometimes	53	.6	.6	.8
	Not at All	9388	98.8	99.2	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J048a MUM Took Amphetemines >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	77	.8	.8	.8
	No	9424	99.2	99.2	100.0
	Total	9501	100.0	100.0	

A3. j) contraceptive pill

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J049 MUM took The PILL >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	2431	25.6	25.7	25.7
	Often	413	4.3	4.4	30.0
	Sometimes	472	5.0	5.0	35.0
	Not at All	6149	64.7	65.0	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J049a MUM Took The PILL >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3316	34.9	34.9	34.9
	No	6185	65.1	65.1	100.0
	Total	9501	100.0	100.0	

A3. k) iron

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J050 MUM took Iron >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	310	3.3	3.3	3.3
	Often	432	4.5	4.6	7.8
	Sometimes	1112	11.7	11.7	19.6
	Not at All	7611	80.1	80.4	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J050a MUM Took Iron >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1854	19.5	19.5	19.5
	No	7647	80.5	80.5	100.0
	Total	9501	100.0	100.0	

A3. l) heroin, methadone, crack, cocaine

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J051 MUM took Heroin >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	6	.1	.1	.1
	Often	1	.0	.0	.1
	Sometimes	19	.2	.2	.3
	Not at All	9439	99.3	99.7	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J051a MUM Took Heroin >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	26	.3	.3	.3
	No	9475	99.7	99.7	100.0
	Total	9501	100.0	100.0	

A3. m) anticonvulsants

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J052 MUM took Anticonvulsants >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	36	.4	.4	.4
	Often	1	.0	.0	.4
	Sometimes	4	.0	.0	.4
	Not at All	9424	99.2	99.6	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J052a MUM Took Anticonvulsants >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	41	.4	.4	.4
	No	9460	99.6	99.6	100.0
	Total	9501	100.0	100.0	

A3. n) steroids

[In case of multiple ticks, the lowest code number was keyed]
[If once is written, but no ticks, code as zero. This was recoded to 3]

J053 MUM took Steroids >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	73	.8	.8	.8
	Often	55	.6	.6	1.4
	Sometimes	185	1.9	2.0	3.3
	Not at All	9152	96.3	96.7	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J053a MUM Took Steroids >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	313	3.3	3.3	3.3
	No	9188	96.7	96.7	100.0
	Total	9501	100.0	100.0	

*Other pill, medicine, treatment, drug, ointment or cream (please describe each and tick how frequently you have taken **in the past year**).*

[In case of multiple ticks, the lowest code number was keyed]
[If something is written, but no ticks, please write a zero to indicate information in this question]

A3) o)

J054 MUM took Other Drug >1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	86	.9	.9	.9
	Every Day	858	9.0	9.1	10.0
	Often	628	6.6	6.6	16.6
	Sometimes	1202	12.7	12.7	29.3
	Not at All	6691	70.4	70.7	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J054a MUM Took Other Drug >1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2774	29.2	29.2	29.2
	No	6727	70.8	70.8	100.0
	Total	9501	100.0	100.0	

A3) o)

J055 Mum took other Drug #2> 1YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	21	.2	.2	.2
	Every Day	256	2.7	2.7	2.9
	Often	223	2.3	2.4	5.3
	Sometimes	455	4.8	4.8	10.1
	Not at All	8510	89.6	89.9	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J055a MUM Took Other Drug #2> 1YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	955	10.1	10.1	10.1
	No	8546	89.9	89.9	100.0
	Total	9501	100.0	100.0	

A3) q)

J056 Mum took other Drug #3> 1YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	16	.2	.2	.2
	Every Day	88	.9	.9	1.1
	Often	68	.7	.7	1.8
	Sometimes	191	2.0	2.0	3.8
	Not at All	9102	95.8	96.2	100.0
	Total	9465	99.6	100.0	
Missing	-1	36	.4		
Total		9501	100.0		

J056a MUM Took Other Drug #3> 1YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	363	3.8	3.8	3.8
	No	9138	96.2	96.2	100.0
	Total	9501	100.0	100.0	

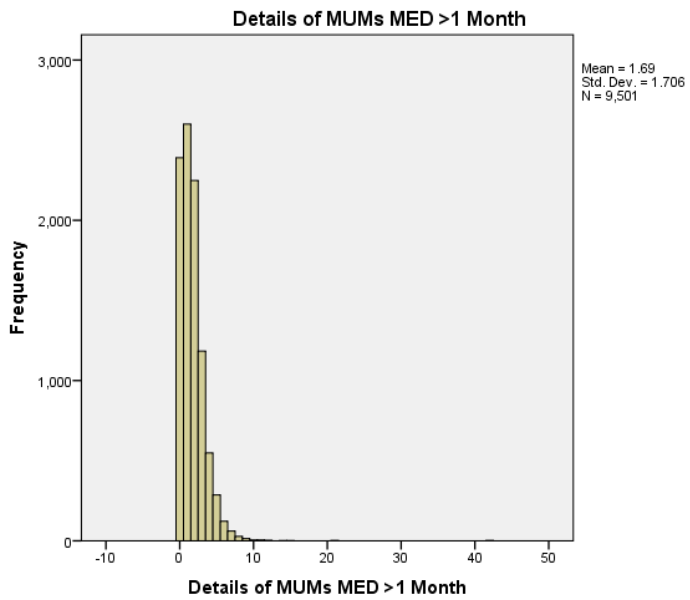
A4. Please list all the names of the actual medicines, pills or ointments that you have taken ***in the past month:***

What did you take:	*About how many days did you take or use it?*	*How often per day?*

Check: Have you included the contraceptive pill, iron tablets, laxatives, vitamins, sleeping tablets, aspirin, cough mixtures, pain killers, herbal medicine, homeopathic medicine and ointments?

[Count the number of items listed, and enter the count in the two boxes. If nothing listed, leave blank, but if they say none or 'N/A', or 'not applicable', code a zero] (blanks were recoded as -1)

J060 Details of MUMs MED >1 Month



J061 Grouped Medication

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	2390	25.2	25.2	25.2
	1	2600	27.4	27.4	52.5
	2	2249	23.7	23.7	76.2
	3	1184	12.5	12.5	88.7
	4+	1078	11.3	11.3	100.0
	Total	9501	100.0	100.0	

A5. a) Since your study child was 3 years old have you had to go and stay in hospital?

J070 MUM Hospitalised >CH 3 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1581	16.6	16.8	16.8
	No	7856	82.7	83.2	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

If yes,

A5 b) how many times?

[Round up if range given]

J071 NO of Times Mum Hospitalized

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7859	82.7	83.5	83.5
	1	1318	13.9	14.0	97.5
	2	176	1.9	1.9	99.4
	3	41	.4	.4	99.8
	4	6	.1	.1	99.9
	5	3	.0	.0	99.9
	7	1	.0	.0	99.9
	8	2	.0	.0	100.0
	13	1	.0	.0	100.0
	14	1	.0	.0	100.0
	20	1	.0	.0	100.0
	24	1	.0	.0	100.0
	Total	9410	99.0	100.0	
Missing	-1	91	1.0		
Total		9501	100.0		

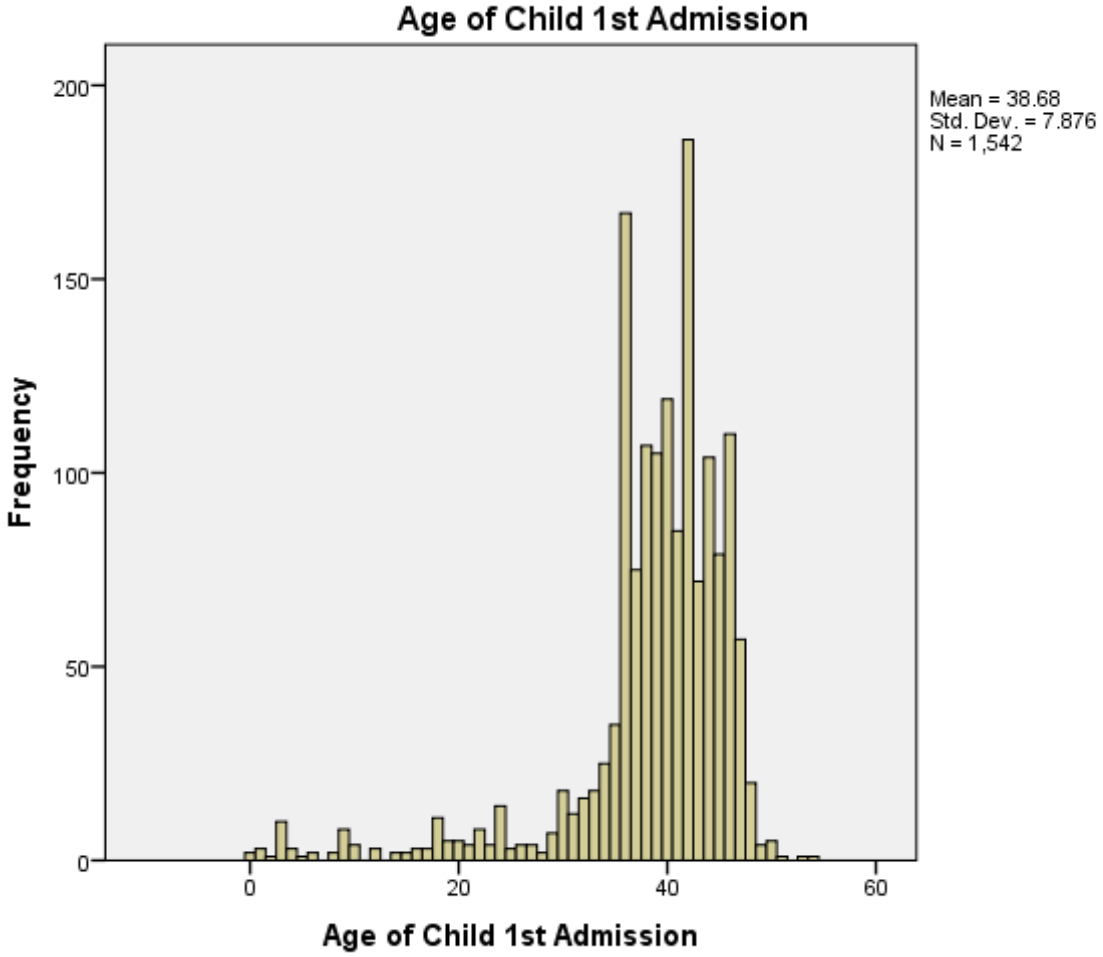
Please describe for each admission.

1st admission ***2nd admission*** ***3rd admission***

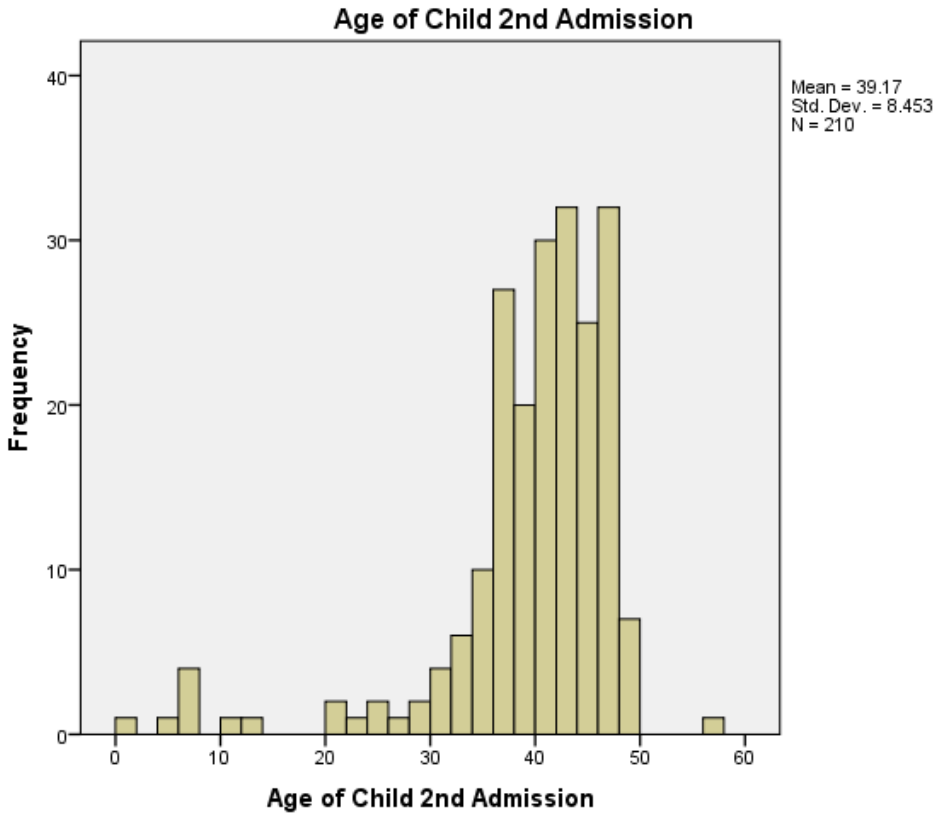
A5. c) How old was your study child? *months*

[Code in months, rounding down to the nearest whole month, if part months or weeks given. Assume 4 weeks = 1 month. If less than four weeks, put zero]

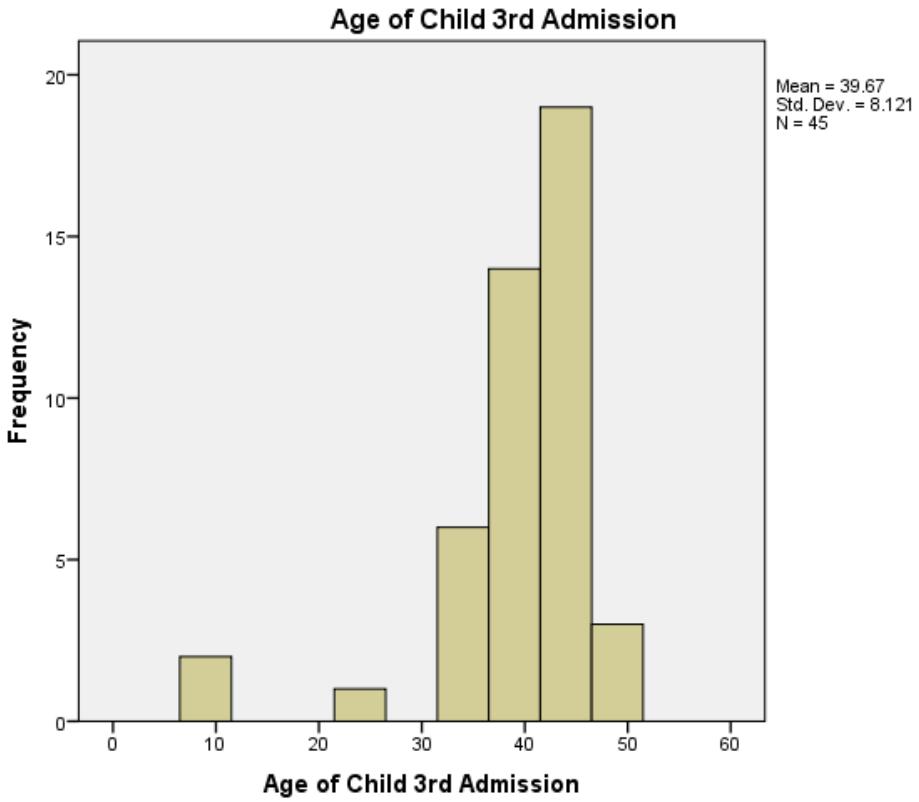
J072A Age of Child 1st Admission



J073A Age of Child 2nd Admission



J074A Age of Child 3rd Admission



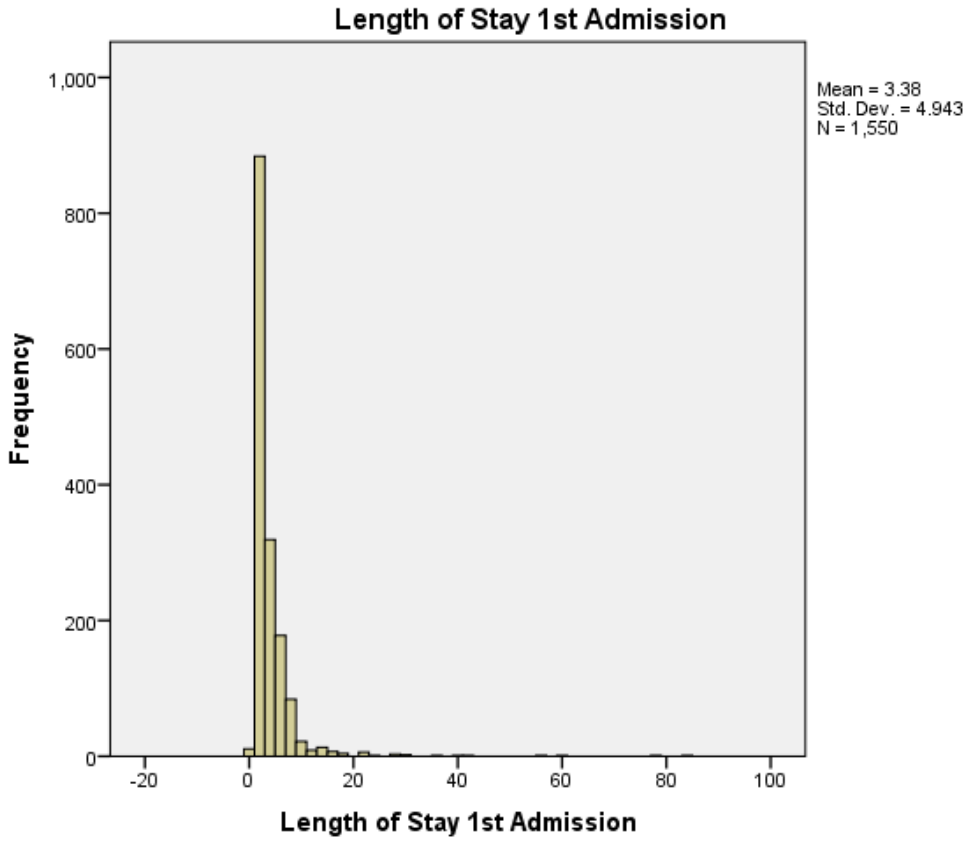
A5. d) What were the reasons for your admission? (please describe)

[Keyed as text]

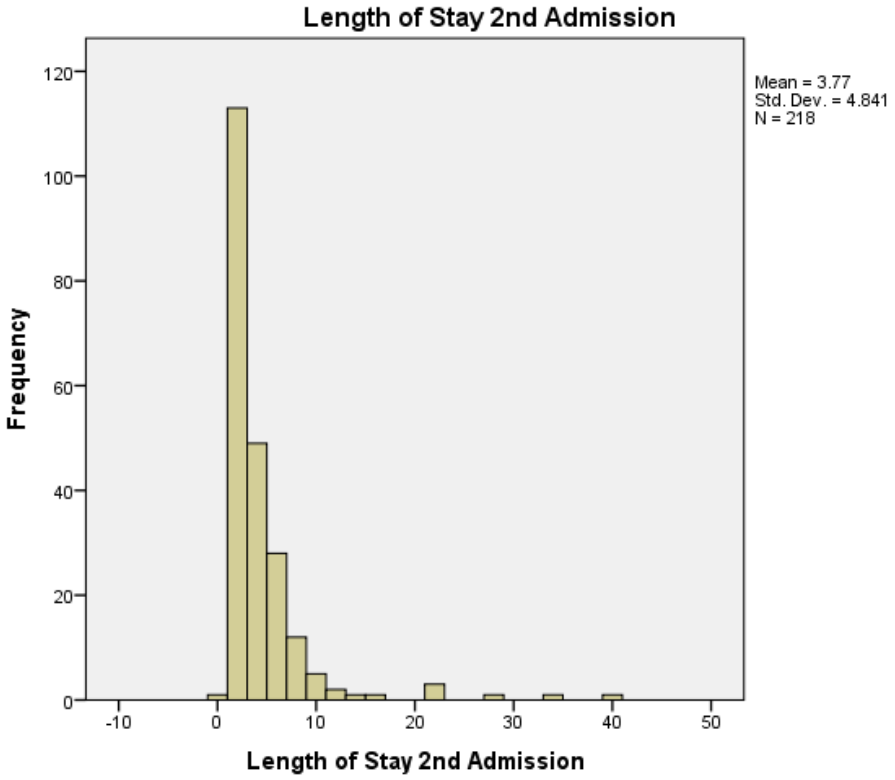
A5. e) How long did you stay? Days

[This should be the number of different days they were in hospital for each admission. Less than one day - leave blank]

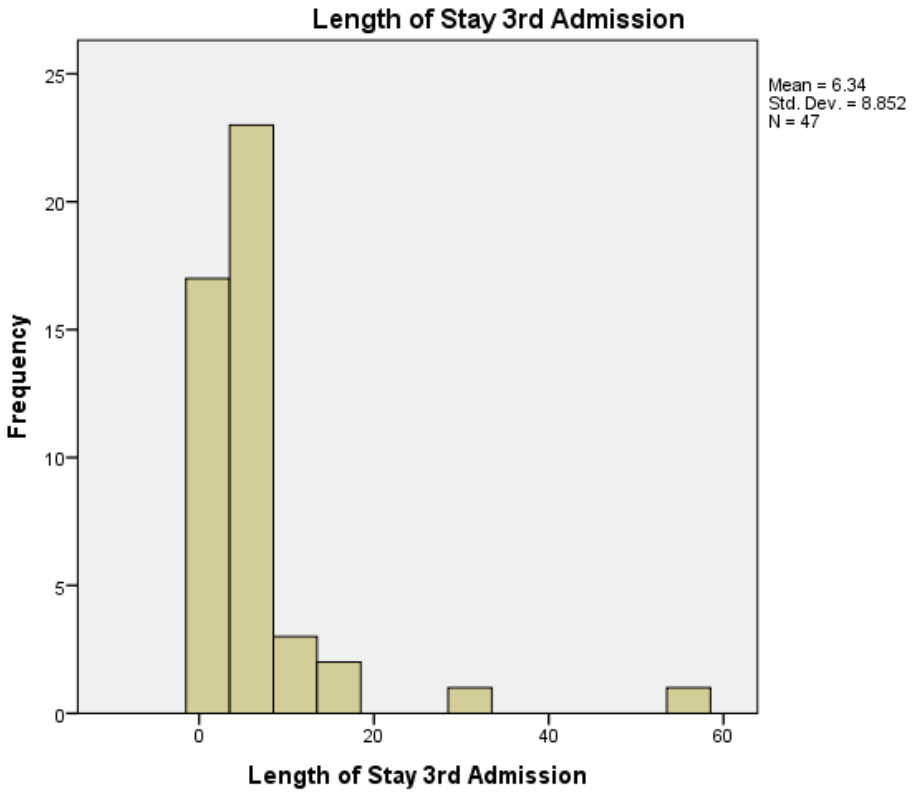
J072b Length of Stay 1st Admission



J073b Length of Stay 2nd Admission



J074b Length of Stay 3rd Admission



A5. f) Did any child stay in hospital with you? Yes No

J072c Any CH Stayed in Hosp Admission #1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	230	2.4	14.9	14.9
	No	1318	13.9	85.1	100.0
	Total	1548	16.3	100.0	
Missing	-2	7859	82.7		
	-1	94	1.0		
	Total	7953	83.7		
Total		9501	100.0		

J073c Any CH Stayed in Hosp Admission #2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	49	.5	23.1	23.1
	No	163	1.7	76.9	100.0
	Total	212	2.2	100.0	
Missing	-2	9268	97.5		
	-1	21	.2		
	Total	9289	97.8		
Total		9501	100.0		

J074c Any CH Stayed in Hosp Admission #3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	11	.1	22.9	22.9
	No	37	.4	77.1	100.0
	Total	48	.5	100.0	
Missing	-2	9444	99.4		
	-1	9	.1		
	Total	9453	99.5		
Total		9501	100.0		

If yes,

A5. g) Was this your study child? Yes No

J072d Study CH Stayed in Hosp Admission #1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	38	.4	10.4	10.4
	No	327	3.4	89.6	100.0
	Total	365	3.8	100.0	
Missing	-2	7859	82.7		
	-1	1277	13.4		
	Total	9136	96.2		
Total		9501	100.0		

J073d Study CH Stayed in Hosp Admission #2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7	.1	8.8	8.8
	No	73	.8	91.3	100.0
	Total	80	.8	100.0	
Missing	-2	9268	97.5		
	-1	153	1.6		
	Total	9421	99.2		
Total		9501	100.0		

J074d Study CH Stayed in Hosp Admission #3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	17	.2	100.0	100.0
Missing	-2	9444	99.4		
	-1	40	.4		
	Total	9484	99.8		
Total		9501	100.0		

A6 In the past month, how often have you had the following

Almost all the time *Sometimes* *Not at all*

A6. a) backache

[In case of multiple ticks, the lowest code number was keyed]

J080 FREQ MUM had Backache in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	578	6.1	6.1	6.1
	Sometimes	4125	43.4	43.5	49.5
	Not at All	4789	50.4	50.5	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J080a MUM Had Backache in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4703	49.5	49.5	49.5
	No	4798	50.5	50.5	100.0
	Total	9501	100.0	100.0	

A6. b) headaches or migraines

[In case of multiple ticks, the lowest code number was keyed]

J081 FREQ MUM had Headache in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	197	2.1	2.1	2.1
	Sometimes	6561	69.1	69.1	71.2
	Not at All	2734	28.8	28.8	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J081a MUM Had Headache in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6758	71.1	71.1	71.1
	No	2743	28.9	28.9	100.0
	Total	9501	100.0	100.0	

A6. c) urinary infection

[In case of multiple ticks, the lowest code number was keyed]

J082 FREQ MUM had Urinary Infection Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	18	.2	.2	.2
	Sometimes	311	3.3	3.3	3.5
	Not at All	9163	96.4	96.5	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J082a MUM Had Urinary Infection Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	329	3.5	3.5	3.5
	No	9172	96.5	96.5	100.0
	Total	9501	100.0	100.0	

A6. d) nausea

[In case of multiple ticks, the lowest code number was keyed]

J083 FREQ MUM had Nausea in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	84	.9	.9	.9
	Sometimes	1577	16.6	16.6	17.5
	Not at All	7831	82.4	82.5	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J083a MUM Had Nausea in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1661	17.5	17.5	17.5
	No	7840	82.5	82.5	100.0
	Total	9501	100.0	100.0	

A6. e) vomiting

[In case of multiple ticks, the lowest code number was keyed]

J084 FREQ MUM had Vomiting in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	18	.2	.2	.2
	Sometimes	805	8.5	8.5	8.7
	Not at All	8669	91.2	91.3	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J084a MUM Had Vomiting in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	823	8.7	8.7	8.7
	No	8678	91.3	91.3	100.0
	Total	9501	100.0	100.0	

A6. f) diarrhoea

[In case of multiple ticks, the lowest code number was keyed]

J085 FREQ MUM had Diarrhoea in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	33	.3	.3	.3
	Sometimes	1588	16.7	16.7	17.1
	Not at All	7871	82.8	82.9	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J085a MUM Had Diarrhoea in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1621	17.1	17.1	17.1
	No	7880	82.9	82.9	100.0
	Total	9501	100.0	100.0	

A6. g) haemorrhoids or piles

[In case of multiple ticks, the lowest code number was keyed]

J086 FREQ MUM had Piles in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	227	2.4	2.4	2.4
	Sometimes	1067	11.2	11.2	13.6
	Not at All	8198	86.3	86.4	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J086a MUM Had Piles in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1294	13.6	13.6	13.6
	No	8207	86.4	86.4	100.0
	Total	9501	100.0	100.0	

A6. h) feeling weepy/tearful

[In case of multiple ticks, the lowest code number was keyed]

J087 FREQ MUM felt Weepy in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	180	1.9	1.9	1.9
	Sometimes	3880	40.8	40.9	42.8
	Not at All	5432	57.2	57.2	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J087a MUM Felt Weepy in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4060	42.7	42.7	42.7
	No	5441	57.3	57.3	100.0
	Total	9501	100.0	100.0	

A6. i) feeling irritable

[In case of multiple ticks, the lowest code number was keyed]

J088 FREQ MUM felt Irritable in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	298	3.1	3.1	3.1
	Sometimes	6454	67.9	68.0	71.1
	Not at All	2740	28.8	28.9	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J088a MUM Felt Irritable in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6752	71.1	71.1	71.1
	No	2749	28.9	28.9	100.0
	Total	9501	100.0	100.0	

A6. j) feeling exhausted

[In case of multiple ticks, the lowest code number was keyed]

J089 FREQ MUM felt Exhausted in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	772	8.1	8.1	8.1
	Sometimes	6123	64.4	64.5	72.6
	Not at All	2597	27.3	27.4	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J089a MUM Felt Exhausted in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6895	72.6	72.6	72.6
	No	2606	27.4	27.4	100.0
	Total	9501	100.0	100.0	

A6. k) varicose veins

[In case of multiple ticks, the lowest code number was keyed]

J090 FREQ MUM had Varicose Veins in Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	396	4.2	4.2	4.2
	Sometimes	369	3.9	3.9	8.1
	Not at All	8727	91.9	91.9	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J090a MUM Had Varicose Veins in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	765	8.1	8.1	8.1
	No	8736	91.9	91.9	100.0
	Total	9501	100.0	100.0	

A6. l) passing urine very often

[In case of multiple ticks, the lowest code number was keyed]

J091 FREQ MUM Urinating Very Often in Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	294	3.1	3.1	3.1
	Sometimes	1538	16.2	16.2	19.3
	Not at All	7660	80.6	80.7	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J091a MUM Urinating Very Often in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1832	19.3	19.3	19.3
	No	7669	80.7	80.7	100.0
	Total	9501	100.0	100.0	

A6. m) problem holding urine when you jump, sneeze etc.

[In case of multiple ticks, the lowest code number was keyed]

J092 FREQ MUM PROBS Holding Urine in Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	403	4.2	4.2	4.2
	Sometimes	2315	24.4	24.4	28.6
	Not at All	6774	71.3	71.4	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J092a MUM Probs Holding Urine in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2718	28.6	28.6	28.6
	No	6783	71.4	71.4	100.0
	Total	9501	100.0	100.0	

A6. n) indigestion

[In case of multiple ticks, the lowest code number was keyed]

J093 FREQ MUM had Indigestion in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	96	1.0	1.0	1.0
	Sometimes	1901	20.0	20.0	21.0
	Not at All	7495	78.9	79.0	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J093a MUM Had Indigestion in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1997	21.0	21.0	21.0
	No	7504	79.0	79.0	100.0
	Total	9501	100.0	100.0	

A6. o) feeling dizzy/fainting

[In case of multiple ticks, the lowest code number was keyed]

J094 FREQ MUM felt Dizzy in Past MTH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	41	.4	.4	.4
	Sometimes	1634	17.2	17.2	17.6
	Not at All	7817	82.3	82.4	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J094a MUM Felt Dizzy in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1675	17.6	17.6	17.6
	No	7826	82.4	82.4	100.0
	Total	9501	100.0	100.0	

A6. p) flashing lights/spots before eyes.

[In case of multiple ticks, the lowest code number was keyed]

J095 FREQ MUM had Flashing Lights in Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	20	.2	.2	.2
	Sometimes	1080	11.4	11.4	11.6
	Not at All	8392	88.3	88.4	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J095a MUM Had Flashing Lights in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1100	11.6	11.6	11.6
	No	8401	88.4	88.4	100.0
	Total	9501	100.0	100.0	

A6. q) shoulder ache

[In case of multiple ticks, the lowest code number was keyed]

J096 FREQ MUM had Shoulder Ache in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	218	2.3	2.3	2.3
	Sometimes	2206	23.2	23.2	25.5
	Not at All	7068	74.4	74.5	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J096a MUM Had Shoulder Ache in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2424	25.5	25.5	25.5
	No	7077	74.5	74.5	100.0
	Total	9501	100.0	100.0	

A6. r) tingling in hands/fingers

[In case of multiple ticks, the lowest code number was keyed]

J097 FREQ MUM had Tingling Hands in Past Mth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	106	1.1	1.1	1.1
	Sometimes	1349	14.2	14.2	15.3
	Not at All	8037	84.6	84.7	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J097a MUM Had Tingling Hands in Past Mth y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1455	15.3	15.3	15.3
	No	8046	84.7	84.7	100.0
	Total	9501	100.0	100.0	

A6. s) tingling in feet/toes

[In case of multiple ticks, the lowest code number was keyed]

J098 FREQ MUM had Tingling Feet in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	47	.5	.5	.5
	Sometimes	629	6.6	6.6	7.1
	Not at All	8816	92.8	92.9	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J098a MUM Had Tingling Feet in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	676	7.1	7.1	7.1
	No	8825	92.9	92.9	100.0
	Total	9501	100.0	100.0	

A6. t) neckache

[In case of multiple ticks, the lowest code number was keyed]

J099 FREQ MUM had Neckache in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	214	2.3	2.3	2.3
	Sometimes	2763	29.1	29.1	31.4
	Not at All	6515	68.6	68.6	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J099a MUM Had Neckache in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2977	31.3	31.3	31.3
	No	6524	68.7	68.7	100.0
	Total	9501	100.0	100.0	

A6. u) feeling depressed

[In case of multiple ticks, the lowest code number was keyed]

J100 FREQ MUM felt Depressed in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost Always	185	1.9	1.9	1.9
	Sometimes	2704	28.5	28.5	30.4
	Not at All	6603	69.5	69.6	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J100a MUM Felt Depressed in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2889	30.4	30.4	30.4
	No	6612	69.6	69.6	100.0
	Total	9501	100.0	100.0	

A6. v) other problem (please tick and describe)

[In case of multiple ticks, the lowest code number was keyed]

J101 FREQ MUM had Other PROB in Past Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	129	1.4	1.4	1.4
	Almost Always	198	2.1	2.1	3.4
	Sometimes	310	3.3	3.3	6.7
	Not at All	8855	93.2	93.3	100.0
	Total	9492	99.9	100.0	
Missing	-1	9	.1		
Total		9501	100.0		

J101a MUM Had Other PROB in Past Month y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	637	6.7	6.7	6.7
	No	8864	93.3	93.3	100.0
	Total	9501	100.0	100.0	

A7. a) How often are you having sexual intercourse now?

not at all
less than once a month
1-3 times a month
about once a week
2-4 times a week
5 or more times a week

[In case of multiple ticks, the lowest code number was keyed]

J110 FREQ MUM has Sex Now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not at All	861	9.1	9.3	9.3
	<once a MTH	997	10.5	10.7	20.0
	1 to 3 Times a MTH	2467	26.0	26.5	46.5
	C Once a WK	2358	24.8	25.4	71.9
	2 to 4 Times a WK	2392	25.2	25.7	97.6
	>5 Times a WK	226	2.4	2.4	100.0
	Total	9301	97.9	100.0	
Missing	-1	200	2.1		
Total		9501	100.0		

A7. b) In general do you enjoy it?

yes, very much
yes, somewhat
no, not a lot
no, not at all
no sex at the moment

[In case of multiple ticks, the highest code number was keyed]

J111 MUM Enjoys Sex Now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Very Much	4198	44.2	45.8	45.8
	Yes Somewhat	3565	37.5	38.9	84.7
	No Not a Lot	695	7.3	7.6	92.2
	No Not at All	62	.7	.7	92.9
	No Sex	650	6.8	7.1	100.0
	Total	9170	96.5	100.0	
Missing	-1	331	3.5		
Total		9501	100.0		

A8 a) Are you currently trying to get pregnant?

no
no, but intend to later
yes, we are trying
I am already pregnant

J112 MUM Trying to get Pregnant now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8168	86.0	87.6	87.6
	No Intend Later	309	3.3	3.3	90.9
	Yes are Trying	315	3.3	3.4	94.3
	Already Pregnant	535	5.6	5.7	100.0
	Total	9327	98.2	100.0	
Missing	-1	174	1.8		
Total		9501	100.0		

A8. b) What forms of contraception are you using now? (tick all that you have used in the past month or so)

A8. b) i) withdrawal

J113 MUM Using Withdrawal now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	540	5.7	6.2	6.2
	2	8111	85.4	93.8	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) ii) the pill

J114 MUM Using PILL Now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2627	27.6	30.4	30.4
	2	6024	63.4	69.6	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) iii) IUCD/coil

J115 MUM Using IUCD now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	822	8.7	9.5	9.5
	2	7829	82.4	90.5	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) iv) condom/sheath

J116 MUM Using Condom now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2207	23.2	25.5	25.5
	2	6444	67.8	74.5	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) v) calendar/rhythm method

J117 MUM Using Rhythm Method now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	196	2.1	2.3	2.3
	2	8455	89.0	97.7	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) vi) diagphragm/cap

J118 MUM Using Cap now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	194	2.0	2.2	2.2
	2	8457	89.0	97.8	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) vii) spermicide

J119 MUM Using Spermicide now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	137	1.4	1.6	1.6
	2	8514	89.6	98.4	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) viii) none

J120 MUM Using no Contraception now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1000	10.5	11.6	11.6
	2	7651	80.5	88.4	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A8. b) ix) other (please describe)

[In case of multiple ticks, the highest code number was keyed]

J121 MUM Using Other Contraception now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1691	17.8	19.5	19.5
	2	6960	73.3	80.5	100.0
	Total	8651	91.1	100.0	
Missing	-2	850	8.9		
Total		9501	100.0		

A9. a) How many times have you been pregnant since having this study child?

J130 NO of PREGs> MUM had Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Zero	4973	52.3	53.0	53.0
	1	3447	36.3	36.7	89.7
	2	817	8.6	8.7	98.4
	3	120	1.3	1.3	99.7
	4	24	.3	.3	99.9
	5	3	.0	.0	99.9
	6	5	.1	.1	100.0
	Total	9389	98.8	100.0	
Missing	-1	112	1.2		
Total		9501	100.0		

A9 b) For these pregnancies please give:

1st pregnancy *2nd pregnancy* *3rd pregnancy*

A9. b) i) date of your last menstrual period before the pregnancy (if you remember it) *199*

month of LMP

J131a Date of LMP Preg #1 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	223	2.3	7.9	7.9
	2	221	2.3	7.8	15.6
	3	201	2.1	7.1	22.7
	4	201	2.1	7.1	29.8
	5	231	2.4	8.1	37.9
	6	250	2.6	8.8	46.7
	7	247	2.6	8.7	55.4
	8	266	2.8	9.4	64.8
	9	246	2.6	8.7	73.5
	10	259	2.7	9.1	82.6
	11	245	2.6	8.6	91.2
	12	250	2.6	8.8	100.0
	Total	2840	29.9	100.0	
Missing	-2	4973	52.3		
	-1	1688	17.8		
	Total	6661	70.1		
Total		9501	100.0		

J132a Date of LMP Preg #2 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	.5	6.5	6.5
	2	51	.5	7.7	14.2
	3	50	.5	7.6	21.8
	4	48	.5	7.3	29.1
	5	57	.6	8.6	37.7
	6	67	.7	10.2	47.9
	7	49	.5	7.4	55.3
	8	64	.7	9.7	65.0
	9	55	.6	8.3	73.3
	10	64	.7	9.7	83.0
	11	52	.5	7.9	90.9
	12	60	.6	9.1	100.0
	Total	660	6.9	100.0	
Missing	-2	8532	89.8		
	-1	309	3.3		
	Total	8841	93.1		
Total		9501	100.0		

J133a Date of LMP Preg #3 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	.1	5.1	5.1
	2	9	.1	9.1	14.1
	3	11	.1	11.1	25.3
	4	6	.1	6.1	31.3
	5	9	.1	9.1	40.4
	6	10	.1	10.1	50.5
	7	10	.1	10.1	60.6
	8	6	.1	6.1	66.7
	9	13	.1	13.1	79.8
	10	4	.0	4.0	83.8
	11	6	.1	6.1	89.9
	12	10	.1	10.1	100.0
	Total	99	1.0	100.0	
Missing	-2	9349	98.4		
	-1	53	.6		
	Total	9402	99.0		
Total		9501	100.0		

J134a Date of LMP Preg #4 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	.0	8.7	8.7
	3	2	.0	8.7	17.4
	4	3	.0	13.0	30.4
	5	1	.0	4.3	34.8
	6	4	.0	17.4	52.2
	7	1	.0	4.3	56.5
	8	3	.0	13.0	69.6
	9	1	.0	4.3	73.9
	10	1	.0	4.3	78.3
	11	2	.0	8.7	87.0
	12	3	.0	13.0	100.0
	Total	23	.2	100.0	
Missing	-2	9469	99.7		
	-1	9	.1		
	Total	9478	99.8		
Total		9501	100.0		

J135a Date of LMP Preg #5 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	.0	20.0	20.0
	4	1	.0	20.0	40.0
	8	1	.0	20.0	60.0
	11	1	.0	20.0	80.0
	12	1	.0	20.0	100.0
	Total	5	.1	100.0	
Missing	-2	9493	99.9		
	-1	3	.0		
	Total	9496	99.9		
Total		9501	100.0		

J136a Date of LMP Preg #6 - Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	.0	25.0	25.0
	6	2	.0	50.0	75.0
	11	1	.0	25.0	100.0
	Total	4	.0	100.0	
Missing	-2	9496	99.9		
	-1	1	.0		
	Total	9497	100.0		
Total		9501	100.0		

A9. b) ii) what happened:

miscarriage
abortion/termination for unwanted pregnancy
termination for problem (please describe)
still pregnant
baby born
other (please describe)

[If more than one is ticked, recode as ‘other’ and write the numbers on the ‘please describe’ line]

J131b What Happened Preg #1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	595	6.3	13.4	13.4
	Abortion	156	1.6	3.5	17.0
	Termination	62	.7	1.4	18.4
	Still Pregnant	242	2.5	5.5	23.8
	Baby Born	3320	34.9	75.0	98.8
	Other	52	.5	1.2	100.0
	Total	4427	46.6	100.0	
Missing	-2	4973	52.3		
	-1	101	1.1		
	Total	5074	53.4		
Total		9501	100.0		

J132b What Happened Preg #2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	153	1.6	16.4	16.4
	Abortion	48	.5	5.1	21.5
	Termination	15	.2	1.6	23.1
	Still Pregnant	191	2.0	20.4	43.5
	Baby Born	516	5.4	55.2	98.7
	Other	12	.1	1.3	100.0
	Total	935	9.8	100.0	
Missing	-2	8532	89.8		
	-1	34	.4		
	Total	8566	90.2		
Total		9501	100.0		

J133b What Happened Preg #3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	43	.5	29.9	29.9
	Abortion	4	.0	2.8	32.6
	Termination	1	.0	.7	33.3
	Still Pregnant	31	.3	21.5	54.9
	Baby Born	62	.7	43.1	97.9
	Other	3	.0	2.1	100.0
	Total	144	1.5	100.0	
Missing	-2	9349	98.4		
	-1	8	.1		
	Total	9357	98.5		
Total		9501	100.0		

J134b What Happened Preg #4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	7	.1	24.1	24.1
	Still Pregnant	6	.1	20.7	44.8
	Baby Born	16	.2	55.2	100.0
	Total	29	.3	100.0	
Missing	-2	9469	99.7		
	-1	3	.0		
	Total	9472	99.7		
Total		9501	100.0		

J135b What Happened Preg #5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	5	.1	71.4	71.4
	Abortion	1	.0	14.3	85.7
	Still Pregnant	1	.0	14.3	100.0
	Total	7	.1	100.0	
Missing	-2	9493	99.9		
	-1	1	.0		
	Total	9494	99.9		
Total		9501	100.0		

J136b What Happened Preg #6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Miscarriage	1	.0	20.0	20.0
	Still Pregnant	3	.0	60.0	80.0
	Baby Born	1	.0	20.0	100.0
	Total	5	.1	100.0	
Missing	-2	9496	99.9		
Total		9501	100.0		

A9. b) iii) please give actual date of delivery or end of pregnancy: (If still pregnant put 77 77 7)

A9. b) iv) do/did you have any problems? Yes No

J131c Any Problems Preg #1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1068	11.2	27.7	27.7
	No	2786	29.3	72.3	100.0
	Total	3854	40.6	100.0	
Missing	-2	4973	52.3		
	-1	674	7.1		
	Total	5647	59.4		
Total		9501	100.0		

J132c Any Problems Preg #2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	209	2.2	30.8	30.8
	No	470	4.9	69.2	100.0
	Total	679	7.1	100.0	
Missing	-2	8532	89.8		
	-1	290	3.1		
	Total	8822	92.9		
Total		9501	100.0		

J133c Any Problems Preg #3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	24	.3	26.1	26.1
	No	68	.7	73.9	100.0
	Total	92	1.0	100.0	
Missing	-2	9349	98.4		
	-1	60	.6		
	Total	9409	99.0		
Total		9501	100.0		

J134c Any Problems Preg #4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6	.1	28.6	28.6
	No	15	.2	71.4	100.0
	Total	21	.2	100.0	
Missing	-2	9469	99.7		
	-1	11	.1		
	Total	9480	99.8		
Total		9501	100.0		

J135c Any Problems Preg #5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	2	.0	100.0	100.0
Missing	-2	9493	99.9		
	-1	6	.1		
	Total	9499	100.0		
Total		9501	100.0		

J136c Any Problems Preg #6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1	.0	50.0	50.0
	No	1	.0	50.0	100.0
	Total	2	.0	100.0	
Missing	-2	9496	99.9		
	-1	3	.0		
	Total	9499	100.0		
Total		9501	100.0		

***If yes**, please describe:*

If more than 6 pregnancies, please describe others on a separate page.

Derived variables:

From details on the 6 outcomes of pregnancy, the following variables were derived.

No. of miscarriages

J137 No. Of Miscarriages > Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	8826	92.9	92.9	92.9
	1	576	6.1	6.1	99.0
	2	77	.8	.8	99.8
	3	17	.2	.2	99.9
	4	3	.0	.0	100.0
	5	1	.0	.0	100.0
	6	1	.0	.0	100.0
	Total	9501	100.0	100.0	

No. of terminations of unwanted pregnancy

J138a No. Of Abortions > Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9299	97.9	97.9	97.9
	1	195	2.1	2.1	99.9
	2	7	.1	.1	100.0
	Total	9501	100.0	100.0	

No. of terminations because of a problem

J138b No. Of Terminations > Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9427	99.2	99.2	99.2
	1	71	.7	.7	100.0
	2	2	.0	.0	100.0
	3	1	.0	.0	100.0
	Total	9501	100.0	100.0	

No. of terminations

(J138A + J138B)

J138 No. Of Abortions/Terminations > Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9227	97.1	97.1	97.1
	1	262	2.8	2.8	99.9
	2	11	.1	.1	100.0
	3	1	.0	.0	100.0
	Total	9501	100.0	100.0	

No. of pregnancies resulting in the birth of a baby

J139 NO. Of Babies Born> Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	5810	61.2	61.2	61.2
	1	3472	36.5	36.5	97.7
	2	214	2.3	2.3	99.9
	3	5	.1	.1	100.0
	Total	9501	100.0	100.0	

A10. Since your 4 year old study child was born have you had any problems getting pregnant?

yes, have been trying but not successful
yes, took over 12 months to succeed
no, conceived within 12 months
no, did not want to
no, no opportunity to

[In case of multiple ticks, the lowest code number was keyed]

J140 MUM had PROB Getting PREG> study CH born

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Still Trying	271	2.9	3.0	3.0
	Yes >12 MTHs	292	3.1	3.3	6.3
	No <12 MTHs	3308	34.8	37.1	43.4
	No Didnt Want to	4770	50.2	53.4	96.8
	No Opportunity	285	3.0	3.2	100.0
	Total	8926	93.9	100.0	
Missing	-1	575	6.1		
Total		9501	100.0		

Derived variable

Subfertile

Select if J140 = 1, 2 or 3

J140A = J140 recode (1 = 1) (2 = 1) (3 = 2)

J140a Subfertile

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	563	5.9	14.5	14.5
	No	3308	34.8	85.5	100.0
	Total	3871	40.7	100.0	
Missing	-2	5055	53.2		
	-1	575	6.1		
	Total	5630	59.3		
Total		9501	100.0		

A11. How would you describe your most recent periods:

Very	*Moderately*	*Mildly*	*Not at all*	*No periods*

A11. a) how heavy are your periods?

[In case of multiple ticks, the lowest code number was keyed]

J141 MUMs Most Recent Periods are Heavy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very	1393	14.7	16.3	16.3
	Moderately	4479	47.1	52.4	68.6
	Mildly	1874	19.7	21.9	90.5
	Not at All	809	8.5	9.5	100.0
	Total	8555	90.0	100.0	
Missing	No periods	692	7.3		
	-1	254	2.7		
	Total	946	10.0		
Total		9501	100.0		

A11. b) how painful are your periods?

[In case of multiple ticks, the lowest code number was keyed]

J142 MUMs Most Recent Periods are Painful

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very	580	6.1	6.8	6.8
	Moderately	2283	24.0	26.7	33.5
	Mildly	3181	33.5	37.2	70.7
	Not at All	2509	26.4	29.3	100.0
	Total	8553	90.0	100.0	
Missing	No periods	694	7.3		
	-1	254	2.7		
	Total	948	10.0		
Total		9501	100.0		

A11. C) irregular

[In case of multiple ticks, the lowest code number was keyed]

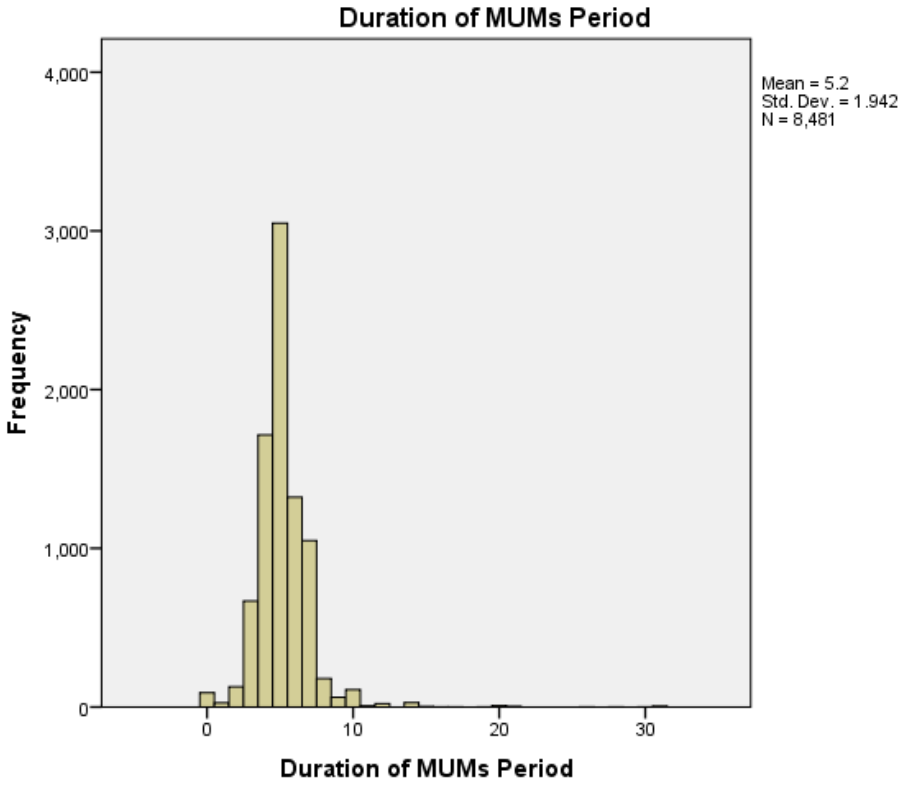
J143 MUMs Most Recent Periods Irregular

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very	720	7.6	8.4	8.4
	Moderately	701	7.4	8.2	16.6
	Mildly	1397	14.7	16.4	33.0
	Not at All	5725	60.3	67.0	100.0
	Total	8543	89.9	100.0	
Missing	No periods	704	7.4		
	-1	254	2.7		
	Total	958	10.1		
Total		9501	100.0		

A11. d) how many days does bleeding usually last days

['Varies' = code 97. Continuous = 31. If range take top of range]
(97 recoded to -1)

J144 Duration of MUMs Period



A12 *"Very occasionally, mothers have mentioned that they felt quite unattached to their babies or even that they felt dislike for them for several weeks."*

A12. a) Has this ever happened to you?

Yes *No*

J150 MUM has Felt Unattached to Baby

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	998	10.5	10.7	10.7
	No	8343	87.8	89.3	100.0
	Total	9341	98.3	100.0	
Missing	-1	160	1.7		
Total		9501	100.0		

If yes,

A12. b) with your study child? *Yes* *No*

(the answers to A12a and A12b were amalgamated to create J151)

J151 MUM has Felt Unattached to Study CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes with study child	650	6.8	7.0	7.0
	Yes but not st.ch.	347	3.7	3.7	10.7
	Not at all	8343	87.8	89.3	100.0
	Total	9340	98.3	100.0	
Missing	-1	161	1.7		
Total		9501	100.0		

A12. c) Please describe what you felt and how your feelings may have changed over time.

[Keyed as text]

SECTION B: YOUR DIET

B1. Mothers eat a variety of different things. How often nowadays do you eat the following foods? Please answer every question even if you never eat the food (in this case tick "Never or rarely").

	Never or rarely	*Once in 2 weeks*	*1-3 times a week*	*4-7 times a week*	*More than once a day*

B1. a) Oat cereals (e.g. porridge, Ready Brek, muesli)

[In case of multiple ticks, the highest code number was keyed]

J160 FREQ MUM eats Oat Cereals

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5835	61.4	61.5	61.5
	Once in 2 WKs	1525	16.1	16.1	77.5
	1 to 3 Times a WK	1203	12.7	12.7	90.2
	4 to 7 Times a WK	894	9.4	9.4	99.6
	>Once a Day	37	.4	.4	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. b) Wholegrain or bran cereals (e.g. All Bran, Bran Flakes, Weetabix, Wheatflakes, Fruit & Fibre, Shredded Wheat)

[In case of multiple ticks, the highest code number was keyed]

J161 FREQ MUM eats Wholegrain Cereals

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3306	34.8	34.8	34.8
	Once in 2 WKs	1638	17.2	17.3	52.1
	1 to 3 Times a WK	2074	21.8	21.8	73.9
	4 to 7 Times a WK	2389	25.1	25.2	99.1
	>Once a Day	87	.9	.9	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. c) Other cereals (e.g. Cornflakes, Rice Krispies, Special K, Frosties)

[In case of multiple ticks, the highest code number was keyed]

J162 FREQ MUM eats Other Cereals

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3601	37.9	37.9	37.9
	Once in 2 WKs	1856	19.5	19.5	57.5
	1 to 3 Times a WK	2507	26.4	26.4	83.9
	4 to 7 Times a WK	1454	15.3	15.3	99.2
	>Once a Day	76	.8	.8	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. d) Sausages, Burgers

[If mother has written vegetarian here, code 1 and compare answers to B1d and B1f, taking the highest code for B1f]
[In case of multiple ticks, the highest code number was keyed]

J163 FREQ MUM eats Sausages or Burgers

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3220	33.9	33.9	33.9
	Once in 2 WKs	4218	44.4	44.4	78.3
	1 to 3 Times a WK	2017	21.2	21.2	99.6
	4 to 7 Times a WK	34	.4	.4	99.9
	>Once a Day	5	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. e) Meat Pies, Pasties (pork pie, steak/meat pie, Cornish pastie etc.)

[In case of multiple ticks, the highest code number was keyed]

J164 FREQ MUM eats Meat Pies

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5179	54.5	54.6	54.6
	Once in 2 WKs	3046	32.1	32.1	86.6
	1 to 3 Times a WK	1237	13.0	13.0	99.7
	4 to 7 Times a WK	24	.3	.3	99.9
	>Once a Day	8	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. f) Vegetarian Pies, Pasties (cheese and onion pasty, vegetable samosa, onion bhaji, vegetable grills etc.)

[In case of multiple ticks, the highest code number was keyed]

J165 FREQ MUM eats Vegetarian Pies

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6227	65.5	65.6	65.6
	Once in 2 WKs	2311	24.3	24.3	89.9
	1 to 3 Times a WK	847	8.9	8.9	98.9
	4 to 7 Times a WK	86	.9	.9	99.8
	>Once a Day	23	.2	.2	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. g) Ham, bacon, paté and cold meats (e.g. salami, luncheon meat, garlic sausage etc.)

[In case of multiple ticks, the highest code number was keyed]

J166 FREQ MUM eats Cold Meats Bacon Pate

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1615	17.0	17.0	17.0
	Once in 2 WKs	2491	26.2	26.2	43.2
	1 to 3 Times a WK	4391	46.2	46.3	89.5
	4 to 7 Times a WK	963	10.1	10.1	99.6
	>Once a Day	34	.4	.4	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. h) Meat: roast, chops and stews etc. (e.g. beef, lamb, pork, mince)

[In case of multiple ticks, the highest code number was keyed]

J167 FREQ MUM eats Meat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1061	11.2	11.2	11.2
	Once in 2 WKs	1233	13.0	13.0	24.2
	1 to 3 Times a WK	5705	60.0	60.1	84.3
	4 to 7 Times a WK	1476	15.5	15.5	99.8
	>Once a Day	19	.2	.2	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. i) Liver, kidney, heart and other offal

[In case of multiple ticks, the highest code number was keyed]

J168 FREQ MUM eats Offal

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	7988	84.1	84.1	84.1
	Once in 2 WKs	1254	13.2	13.2	97.3
	1 to 3 Times a WK	222	2.3	2.3	99.7
	4 to 7 Times a WK	16	.2	.2	99.9
	>Once a Day	14	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. j) Chicken/Turkey in crispy coating (e.g. chicken nuggets, turkey burgers, chicken fingers etc.)

[In case of multiple ticks, the highest code number was keyed]

J169 FREQ MUM eats Poultry in Crispy Coating

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3950	41.6	41.6	41.6
	Once in 2 WKs	2933	30.9	30.9	72.5
	1 to 3 Times a WK	2380	25.0	25.1	97.6
	4 to 7 Times a WK	219	2.3	2.3	99.9
	>Once a Day	12	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. k) Poultry: roast, baked or stewed (chicken, turkey etc.)

[In case of multiple ticks, the highest code number was keyed]

J170 FREQ MUM eats Poultry

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	775	8.2	8.2	8.2
	Once in 2 WKs	1766	18.6	18.6	26.8
	1 to 3 Times a WK	6026	63.4	63.5	90.2
	4 to 7 Times a WK	907	9.5	9.6	99.8
	>Once a Day	20	.2	.2	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. l) Shellfish (prawns, scampi, crab, cockles, mussels etc.)

[In case of multiple ticks, the highest code number was keyed]

J171 FREQ MUM eats Shellfish

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6298	66.3	66.3	66.3
	Once in 2 WKs	2519	26.5	26.5	92.9
	1 to 3 Times a WK	618	6.5	6.5	99.4
	4 to 7 Times a WK	51	.5	.5	99.9
	>Once a Day	8	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. m) White fish in bread crumbs or batter (e.g. fishfingers, chip shop fish, Breaded cod, plaice or haddock)

[In case of multiple ticks, the highest code number was keyed]

J172 FREQ MUM eats Whitefish in Breadcrumbs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2324	24.5	24.5	24.5
	Once in 2 WKs	4154	43.7	43.8	68.2
	1 to 3 Times a WK	2932	30.9	30.9	99.1
	4 to 7 Times a WK	78	.8	.8	99.9
	>Once a Day	6	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. n) White fish without coating (e.g. grilled fish, cod in parsley sauce etc.)

[In case of multiple ticks, the highest code number was keyed]

J173 FREQ MUM eats Whitefish Wout Breadcrumbs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	4712	49.6	49.6	49.6
	Once in 2 WKs	3305	34.8	34.8	84.4
	1 to 3 Times a WK	1420	14.9	15.0	99.4
	4 to 7 Times a WK	52	.5	.5	99.9
	>Once a Day	5	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. o) Tuna

[In case of multiple ticks, the highest code number was keyed]

J174 FREQ MUM eats Tuna

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3012	31.7	31.7	31.7
	Once in 2 WKs	3274	34.5	34.5	66.2
	1 to 3 Times a WK	2906	30.6	30.6	96.8
	4 to 7 Times a WK	291	3.1	3.1	99.9
	>Once a Day	11	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. p) Other fish (pilchards, sardines, mackerel, herrings, kippers, trout, salmon etc.)

[In case of multiple ticks, the highest code number was keyed]

J175 FREQ MUM eats Other Fish

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6028	63.4	63.5	63.5
	Once in 2 WKs	2616	27.5	27.6	91.0
	1 to 3 Times a WK	820	8.6	8.6	99.7
	4 to 7 Times a WK	25	.3	.3	99.9
	>Once a Day	5	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. q) Eggs, quiche/flans, omelettes etc.

[In case of multiple ticks, the highest code number was keyed]

J176 FREQ MUM eats Egg Quiche Omlette

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1180	12.4	12.4	12.4
	Once in 2 WKs	3604	37.9	38.0	50.4
	1 to 3 Times a WK	4217	44.4	44.4	94.8
	4 to 7 Times a WK	486	5.1	5.1	99.9
	>Once a Day	7	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. r) Cheese

[In case of multiple ticks, the highest code number was keyed]

J177 FREQ MUM eats Cheese

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	538	5.7	5.7	5.7
	Once in 2 WKs	872	9.2	9.2	14.9
	1 to 3 Times a WK	4334	45.6	45.6	60.5
	4 to 7 Times a WK	3488	36.7	36.7	97.2
	>Once a Day	262	2.8	2.8	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. s) Pizza

[In case of multiple ticks, the highest code number was keyed]

J178 FREQ MUM eats Pizza

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2627	27.6	27.7	27.7
	Once in 2 WKs	4763	50.1	50.2	77.8
	1 to 3 Times a WK	2066	21.7	21.8	99.6
	4 to 7 Times a WK	34	.4	.4	100.0
	>Once a Day	4	.0	.0	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. t) Oven Chips

[In case of multiple ticks, the highest code number was keyed]

J179 FREQ MUM eats Oven Chips

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	4797	50.5	50.5	50.5
	Once in 2 WKs	2313	24.3	24.4	74.9
	1 to 3 Times a WK	2254	23.7	23.7	98.6
	4 to 7 Times a WK	124	1.3	1.3	99.9
	>Once a Day	6	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. u) Fried chips, potato waffles and croquettes, Alphabites etc.

[In case of multiple ticks, the highest code number was keyed]

J180 FREQ MUM eats Fried Potatoes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	4153	43.7	43.7	43.7
	Once in 2 WKs	2556	26.9	26.9	70.7
	1 to 3 Times a WK	2580	27.2	27.2	97.8
	4 to 7 Times a WK	197	2.1	2.1	99.9
	>Once a Day	8	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. v) Roast potatoes (cooked in fat or oil).

[In case of multiple ticks, the highest code number was keyed]

J181 FREQ MUM eats Roast Potatoes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2133	22.5	22.5	22.5
	Once in 2 WKs	3014	31.7	31.7	54.2
	1 to 3 Times a WK	4238	44.6	44.6	98.9
	4 to 7 Times a WK	99	1.0	1.0	99.9
	>Once a Day	10	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. w) Boiled. mashed, jacket potatoes (cooked in fat or oil).

[In case of multiple ticks, the highest code number was keyed]

J182 FREQ MUM eats Boiled or Mashed Potatoes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	285	3.0	3.0	3.0
	Once in 2 WKs	1021	10.7	10.8	13.8
	1 to 3 Times a WK	5828	61.3	61.4	75.1
	4 to 7 Times a WK	2329	24.5	24.5	99.7
	>Once a Day	31	.3	.3	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. v) Rice (boiled, or fried, not rice pudding)

[In case of multiple ticks, the highest code number was keyed]

J183 FREQ MUM eats Rice

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1182	12.4	12.4	12.4
	Once in 2 WKs	2386	25.1	25.1	37.6
	1 to 3 Times a WK	5313	55.9	56.0	93.5
	4 to 7 Times a WK	588	6.2	6.2	99.7
	>Once a Day	25	.3	.3	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. y) Canned pasta (e.g. spaghetti rings, ravioli, macaroni cheese etc.) Pot Noodles, Super Noodles etc.

[In case of multiple ticks, the highest code number was keyed]

J184 FREQ MUM eats Canned Pasta

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5958	62.7	62.8	62.8
	Once in 2 WKs	1971	20.7	20.8	83.5
	1 to 3 Times a WK	1414	14.9	14.9	98.4
	4 to 7 Times a WK	142	1.5	1.5	99.9
	>Once a Day	9	.1	.1	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B1. z) Boiled pasta (e.g. spaghetti, fusilli, lasagne) bulgar wheat and cous-cous

[In case of multiple ticks, the highest code number was keyed]

J185 FREQ MUM eats Boiled Pasta

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1190	12.5	12.5	12.5
	Once in 2 WKs	2163	22.8	22.8	35.3
	1 to 3 Times a WK	5387	56.7	56.7	92.1
	4 to 7 Times a WK	739	7.8	7.8	99.8
	>Once a Day	15	.2	.2	100.0
	Total	9494	99.9	100.0	
Missing	-1	7	.1		
Total		9501	100.0		

B2 Do you eat the fat on meat?

yes, all of it
yes, some of it
no
never eat meat

[In case of multiple ticks, the lowest code number was keyed]

J186 MUM eats Fat on Meat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes All of it	458	4.8	4.8	4.8
	Yes Some of it	3397	35.8	35.9	40.8
	No	5080	53.5	53.7	94.5
	Never Eat Meat	519	5.5	5.5	100.0
	Total	9454	99.5	100.0	
Missing	-1	47	.5		
Total		9501	100.0		

B3. How many times nowadays do you eat:

Never or rarely	*Once in 2 weeks*	*1-3 times a week*	*4-7 times a week*	*More than once a day*

B3. a) Baked beans

[In case of multiple ticks, the highest code number was keyed]

J187 FREQ MUM eats Baked Beans

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1564	16.5	16.5	16.5
	Once in 2 WKs	2892	30.4	30.5	47.0
	1 to 3 Times a WK	4683	49.3	49.4	96.3
	4 to 7 Times a WK	339	3.6	3.6	99.9
	>Once a Day	11	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3. b) Peas, broad beans

[In case of multiple ticks, the highest code number was keyed]

J188 FREQ MUM eats Peas or Broad Beans

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	971	10.2	10.2	10.2
	Once in 2 WKs	2111	22.2	22.2	32.5
	1 to 3 Times a WK	5762	60.6	60.7	93.2
	4 to 7 Times a WK	644	6.8	6.8	100.0
	>Once a Day	1	.0	.0	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 c) Sweetcorn

[In case of multiple ticks, the highest code number was keyed]

J189 FREQ MUM eats Sweetcorn

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2150	22.6	22.7	22.7
	Once in 2 WKs	2918	30.7	30.8	53.4
	1 to 3 Times a WK	4076	42.9	43.0	96.4
	4 to 7 Times a WK	341	3.6	3.6	100.0
	>Once a Day	4	.0	.0	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 d) Cabbage, brussel sprouts, spinach, broccoli and other dark green leafy vegetables

[In case of multiple ticks, the highest code number was keyed]

J190 FREQ MUM eats Cabbage Sprouts Spinach

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	686	7.2	7.2	7.2
	Once in 2 WKs	1618	17.0	17.1	24.3
	1 to 3 Times a WK	5929	62.4	62.5	86.8
	4 to 7 Times a WK	1237	13.0	13.0	99.8
	>Once a Day	19	.2	.2	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 e) Other green vegetables (cauliflower, runner beans, leeks, courgettes etc.)

[In case of multiple ticks, the highest code number was keyed]

J191 FREQ MUM eats Other Green Vegetables

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	570	6.0	6.0	6.0
	Once in 2 WKs	1521	16.0	16.0	22.0
	1 to 3 Times a WK	6146	64.7	64.8	86.8
	4 to 7 Times a WK	1234	13.0	13.0	99.8
	>Once a Day	18	.2	.2	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 f) Carrots

[In case of multiple ticks, the highest code number was keyed]

J192 FREQ MUM eats Carrots

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	501	5.3	5.3	5.3
	Once in 2 WKs	1072	11.3	11.3	16.6
	1 to 3 Times a WK	6115	64.4	64.4	81.0
	4 to 7 Times a WK	1778	18.7	18.7	99.8
	>Once a Day	23	.2	.2	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 g) Other root vegetables (turnip, swede, parsnip etc.)

[In case of multiple ticks, the highest code number was keyed]

J193 FREQ MUM eats Other Root Vegetables

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2682	28.2	28.3	28.3
	Once in 2 WKs	3144	33.1	33.1	61.4
	1 to 3 Times a WK	3263	34.3	34.4	95.8
	4 to 7 Times a WK	391	4.1	4.1	99.9
	>Once a Day	9	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 h) Tomatoes (cooked or raw)

[In case of multiple ticks, the highest code number was keyed]

J194 FREQ MUM eats Tomatoes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	779	8.2	8.2	8.2
	Once in 2 WKs	1196	12.6	12.6	20.8
	1 to 3 Times a WK	4814	50.7	50.7	71.5
	4 to 7 Times a WK	2495	26.3	26.3	97.8
	>Once a Day	205	2.2	2.2	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 i) Salads

[In case of multiple ticks, the highest code number was keyed]

J195 FREQ MUM eats Salads

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	897	9.4	9.5	9.5
	Once in 2 WKs	2047	21.5	21.6	31.0
	1 to 3 Times a WK	4505	47.4	47.5	78.5
	4 to 7 Times a WK	1879	19.8	19.8	98.3
	>Once a Day	161	1.7	1.7	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 j) Pulses - dried peas, beans, lentils, chick peas etc.

[In case of multiple ticks, the highest code number was keyed]

J196 FREQ MUM eats Pulses

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6853	72.1	72.2	72.2
	Once in 2 WKs	1594	16.8	16.8	89.0
	1 to 3 Times a WK	934	9.8	9.8	98.9
	4 to 7 Times a WK	104	1.1	1.1	100.0
	>Once a Day	4	.0	.0	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 k) Soya 'Meat', TVP, Soya-type Vegeburgers, Bean Curd (Tofu, Miso etc.)

[In case of multiple ticks, the highest code number was keyed]

J197 FREQ MUM eats Soya Meat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	8236	86.7	86.8	86.8
	Once in 2 WKs	625	6.6	6.6	93.4
	1 to 3 Times a WK	531	5.6	5.6	99.0
	4 to 7 Times a WK	92	1.0	1.0	99.9
	>Once a Day	5	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 l) Nuts (eg peanuts, cashews), nut roast etc.

[In case of multiple ticks, the highest code number was keyed]

J198 FREQ MUM eats Nuts

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5406	56.9	57.0	57.0
	Once in 2 WKs	2998	31.6	31.6	88.6
	1 to 3 Times a WK	945	9.9	10.0	98.5
	4 to 7 Times a WK	132	1.4	1.4	99.9
	>Once a Day	8	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 m) Fresh citrus fruit e.g. oranges, grapefruit, satsumas, tangerines etc.

[In case of multiple ticks, the highest code number was keyed]

J199 FREQ MUM eats Citrus Fruit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1494	15.7	15.7	15.7
	Once in 2 WKs	2432	25.6	25.6	41.4
	1 to 3 Times a WK	3212	33.8	33.8	75.2
	4 to 7 Times a WK	1788	18.8	18.8	94.1
	>Once a Day	563	5.9	5.9	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 n) Other fresh fruit e.g. apple, banana, pear, bunch of grapes, peach etc.

[In case of multiple ticks, the highest code number was keyed]

J200 FREQ MUM eats Other Fresh Fruit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	309	3.3	3.3	3.3
	Once in 2 WKs	938	9.9	9.9	13.1
	1 to 3 Times a WK	3264	34.4	34.4	47.5
	4 to 7 Times a WK	3526	37.1	37.2	84.7
	>Once a Day	1452	15.3	15.3	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 o) Canned fruit

[In case of multiple ticks, the highest code number was keyed]

J201 FREQ MUM eats Canned Fruit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5140	54.1	54.2	54.2
	Once in 2 WKs	2927	30.8	30.8	85.0
	1 to 3 Times a WK	1297	13.7	13.7	98.7
	4 to 7 Times a WK	114	1.2	1.2	99.9
	>Once a Day	11	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 p) Yoghurt, Fromage Frais, Milk puddings (e.g. rice pudding, semolina) mousse

[In case of multiple ticks, the highest code number was keyed]

J202 FREQ MUM eats Yoghurt

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2125	22.4	22.4	22.4
	Once in 2 WKs	2151	22.6	22.7	45.1
	1 to 3 Times a WK	3185	33.5	33.6	78.6
	4 to 7 Times a WK	1828	19.2	19.3	97.9
	>Once a Day	200	2.1	2.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 q) Ice cream, choc ice, chocolate ice cream bar etc

[In case of multiple ticks, the highest code number was keyed]

J203 FREQ MUM eats Ice Cream

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3320	34.9	35.0	35.0
	Once in 2 WKs	3646	38.4	38.4	73.4
	1 to 3 Times a WK	2269	23.9	23.9	97.3
	4 to 7 Times a WK	240	2.5	2.5	99.9
	>Once a Day	14	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 r) Pudding e.g. fruit pie, crumble, cheesecake, gateaux

[In case of multiple ticks, the highest code number was keyed]

J204 FREQ MUM eats Pudding

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3330	35.0	35.1	35.1
	Once in 2 WKs	4030	42.4	42.5	77.6
	1 to 3 Times a WK	2007	21.1	21.2	98.7
	4 to 7 Times a WK	116	1.2	1.2	99.9
	>Once a Day	6	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 s) Custard, cream, Elmlea, Tip-Top, evaporated milk etc. on puddings

[In case of multiple ticks, the highest code number was keyed]

J205 FREQ MUM eats Custard or Cream

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5527	58.2	58.2	58.2
	Once in 2 WKs	2721	28.6	28.7	86.9
	1 to 3 Times a WK	1176	12.4	12.4	99.3
	4 to 7 Times a WK	58	.6	.6	99.9
	>Once a Day	7	.1	.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 t) Cakes or buns (fruit cake, sponge, teacake, doughnut, flapjack, scone, custard tart, cream cake etc.)

[In case of multiple ticks, the highest code number was keyed]

J206 FREQ MUM eats Cakes or Buns

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1550	16.3	16.3	16.3
	Once in 2 WKs	3386	35.6	35.7	52.0
	1 to 3 Times a WK	3807	40.1	40.1	92.1
	4 to 7 Times a WK	716	7.5	7.5	99.7
	>Once a Day	30	.3	.3	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 u) Crispbreads (Ryvita, crackerbread etc.)

[In case of multiple ticks, the highest code number was keyed]

J207 FREQ MUM eats Crispbreads

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5730	60.3	60.4	60.4
	Once in 2 WKs	1780	18.7	18.8	79.1
	1 to 3 Times a WK	1379	14.5	14.5	93.7
	4 to 7 Times a WK	514	5.4	5.4	99.1
	>Once a Day	86	.9	.9	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 v) Full-coated chocolate biscuits e.g. Club, Kit Kat, Penguin, Breakaway etc.

[In case of multiple ticks, the highest code number was keyed]

J208 FREQ MUM eats Chocolate Coated Biscuits

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2373	25.0	25.0	25.0
	Once in 2 WKs	2852	30.0	30.1	55.1
	1 to 3 Times a WK	3161	33.3	33.3	88.4
	4 to 7 Times a WK	1000	10.5	10.5	98.9
	>Once a Day	103	1.1	1.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 w) Other biscuits e.g. rich tea, shortcake, digestive and chocolate digestive, Hob Nobs

[In case of multiple ticks, the highest code number was keyed]

J209 FREQ MUM eats Other Biscuits

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1313	13.8	13.8	13.8
	Once in 2 WKs	2023	21.3	21.3	35.2
	1 to 3 Times a WK	3724	39.2	39.2	74.4
	4 to 7 Times a WK	1980	20.8	20.9	95.3
	>Once a Day	449	4.7	4.7	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 x) Chocolate (dairy milk or plain, nut, fruit, filled etc.)

[In case of multiple ticks, the highest code number was keyed]

J210 FREQ MUM eats Chocolate

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2072	21.8	21.8	21.8
	Once in 2 WKs	3234	34.0	34.1	55.9
	1 to 3 Times a WK	3057	32.2	32.2	88.1
	4 to 7 Times a WK	981	10.3	10.3	98.5
	>Once a Day	145	1.5	1.5	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 y) Sweets (peppermints, boiled sweets, toffees etc.)

[In case of multiple ticks, the highest code number was keyed]

J211 FREQ MUM eats Sweets

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	4706	49.5	49.6	49.6
	Once in 2 WKs	2616	27.5	27.6	77.2
	1 to 3 Times a WK	1631	17.2	17.2	94.4
	4 to 7 Times a WK	434	4.6	4.6	98.9
	>Once a Day	102	1.1	1.1	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B3 z) Crisps, corn snacks (e.g. Wotsits, Quavers), tortilla chips etc.

[In case of multiple ticks, the highest code number was keyed]

J212 FREQ MUM eats Crisps

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	1531	16.1	16.1	16.1
	Once in 2 WKs	2299	24.2	24.2	40.4
	1 to 3 Times a WK	3924	41.3	41.4	81.7
	4 to 7 Times a WK	1616	17.0	17.0	98.7
	>Once a Day	119	1.3	1.3	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4. How many times a week nowadays do you drink

Never or rarely	Once in 2 weeks	1-3 times a week	4-7 times a week	More than once a day

B4 a) Fruit juice from a carton, tin or freshly squeezed including tomato juice

[In case of multiple ticks, the highest code number was keyed]

J213 FREQ MUM drinks Fresh Fruit Juice

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2431	25.6	25.6	25.6
	Once in 2 WKs	1913	20.1	20.2	45.8
	1 to 3 Times a WK	2578	27.1	27.2	72.9
	4 to 7 Times a WK	1930	20.3	20.3	93.3
	>Once a Day	637	6.7	6.7	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 b) Squash, fruit drinks or Ribena

[In case of multiple ticks, the highest code number was keyed]

J214 FREQ MUM drinks Squash

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3146	33.1	33.2	33.2
	Once in 2 WKs	1443	15.2	15.2	48.4
	1 to 3 Times a WK	2434	25.6	25.7	74.0
	4 to 7 Times a WK	1525	16.1	16.1	90.1
	>Once a Day	941	9.9	9.9	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 c) Cola drinks e.g. Coca Cola, Pepsi etc.

[In case of multiple ticks, the highest code number was keyed]

J215 FREQ MUM drinks Cola Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3873	40.8	40.8	40.8
	Once in 2 WKs	1950	20.5	20.6	61.4
	1 to 3 Times a WK	2109	22.2	22.2	83.6
	4 to 7 Times a WK	1078	11.3	11.4	95.0
	>Once a Day	479	5.0	5.0	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 d) Other fizzy drinks e.g. lemonade

[In case of multiple ticks, the highest code number was keyed]

J216 FREQ MUM drinks Other Fizzy Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3900	41.0	41.1	41.1
	Once in 2 WKs	2127	22.4	22.4	63.5
	1 to 3 Times a WK	2243	23.6	23.6	87.2
	4 to 7 Times a WK	915	9.6	9.6	96.8
	>Once a Day	304	3.2	3.2	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 e) Bottled water

[In case of multiple ticks, the highest code number was keyed]

J217 FREQ MUM drinks Bottled Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6498	68.4	68.5	68.5
	Once in 2 WKs	956	10.1	10.1	78.6
	1 to 3 Times a WK	880	9.3	9.3	87.8
	4 to 7 Times a WK	630	6.6	6.6	94.5
	>Once a Day	525	5.5	5.5	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 f) Water from tap

[In case of multiple ticks, the highest code number was keyed]

J218 FREQ MUM drinks Tap Water

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	2055	21.6	21.7	21.7
	Once in 2 WKs	932	9.8	9.8	31.5
	1 to 3 Times a WK	1792	18.9	18.9	50.4
	4 to 7 Times a WK	1788	18.8	18.8	69.2
	>Once a Day	2922	30.8	30.8	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 g) Milk on its own

[In case of multiple ticks, the highest code number was keyed]

J219 FREQ MUM drinks Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	4720	49.7	49.7	49.7
	Once in 2 WKs	1346	14.2	14.2	63.9
	1 to 3 Times a WK	1751	18.4	18.5	82.4
	4 to 7 Times a WK	1054	11.1	11.1	93.5
	>Once a Day	618	6.5	6.5	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B4 h) Flavoured milk drinks (e.g. Horlicks, Ovaltine, milkshakes) or yoghurt drinks

[In case of multiple ticks, the highest code number was keyed]

J220 FREQ MUM drinks Flavoured Milk Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	6574	69.2	69.3	69.3
	Once in 2 WKs	1190	12.5	12.5	81.8
	1 to 3 Times a WK	1025	10.8	10.8	92.6
	4 to 7 Times a WK	578	6.1	6.1	98.7
	>Once a Day	122	1.3	1.3	100.0
	Total	9489	99.9	100.0	
Missing	-1	12	.1		
Total		9501	100.0		

B5. When you have a soft drink (e.g. lemonade, cola or squash) how often do you choose low calorie or diet soft drinks?

always
sometimes
not at all
don't drink soft drinks

J221 FREQ MUM chooses Low Calorie Soft Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	4817	50.7	50.9	50.9
	Sometimes	2278	24.0	24.1	75.0
	Not at All	1600	16.8	16.9	91.9
	Dont Drink	764	8.0	8.1	100.0
	Total	9459	99.6	100.0	
Missing	-1	42	.4		
Total		9501	100.0		

B6. When you have a cola drink how often do you choose decaffeinated cola?

always
sometimes
not at all
don't drink cola

J222 FREQ MUM has Decaffeinated Cola

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	958	10.1	10.1	10.1
	Sometimes	2507	26.4	26.6	36.7
	Not at All	3669	38.6	38.9	75.6
	Dont Drink	2305	24.3	24.4	100.0
	Total	9439	99.3	100.0	
Missing	-1	62	.7		
Total		9501	100.0		

B7. How many pieces of bread, rolls or chappatis do you eat on a usual day?

Less than 1 *1-2* *3-4* *5 or more*

[In case of multiple ticks, the highest code number was keyed]

J223 Pieces of Bread MUM eats in a Day

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<1	905	9.5	9.6	9.6
	1 to 2	5036	53.0	53.5	63.1
	3 to 4	3191	33.6	33.9	97.0
	5+	284	3.0	3.0	100.0
	Total	9416	99.1	100.0	
Missing	-1	85	.9		
Total		9501	100.0		

B8 What type of bread do you eat?

Yes usually *Yes sometimes* *No not at all*

B8. a) white bread

J224 MUM eats White Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	4293	45.2	45.5	45.5
	Yes Sometimes	3745	39.4	39.7	85.1
	No Not at All	1402	14.8	14.9	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B8. b) soft grain white bread (e.g. Mighty White

J225 MUM eats Soft Grain White Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	280	2.9	3.0	3.0
	Yes Sometimes	2668	28.1	28.3	31.2
	No Not at All	6492	68.3	68.8	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B8. c) brown/granary bread

J226 MUM eats Brown Granary Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	1450	15.3	15.4	15.4
	Yes Sometimes	4969	52.3	52.6	68.0
	No Not at All	3021	31.8	32.0	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B8. d) wholemeal bread

J227 MUM eats Wholemeal Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	2810	29.6	29.8	29.8
	Yes Sometimes	4365	45.9	46.2	76.0
	No Not at All	2265	23.8	24.0	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B8 e) chappatis or pitta bread

J228 MUM eats Chappatis Pitta Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	162	1.7	1.7	1.7
	Yes Sometimes	3552	37.4	37.6	39.3
	No Not at All	5726	60.3	60.7	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B8 e) naan bread

J229 MUM eats Naan Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	56	.6	.6	.6
	Yes Sometimes	3194	33.6	33.8	34.4
	No Not at All	6190	65.2	65.6	100.0
	Total	9440	99.4	100.0	
Missing	-1	61	.6		
Total		9501	100.0		

B9. What sort of fat do you mainly use:

(i) on bread or vegetables *(ii) for frying*
Yes No *Yes No*

B9. a) Butter, Ghee, Dripping, Lard, solid cooking fat

J230a MUM uses Butter Lard on Bread

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2875	30.3	30.3	30.3
	No	6626	69.7	69.7	100.0
	Total	9501	100.0	100.0	

J230b MUM uses Butter Lard for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1833	19.3	19.3	19.3
	No	7668	80.7	80.7	100.0
	Total	9501	100.0	100.0	

B9. b) Polyunsaturated margarine e.g. Flora, sunflower margarine, Vitalite

J231a MUM uses POLYUNSAT MARG on Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5390	56.7	56.7	56.7
	No	4111	43.3	43.3	100.0
	Total	9501	100.0	100.0	

J231b MUM uses POLYUNSAT MARG for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1274	13.4	13.4	13.4
	No	8227	86.6	86.6	100.0
	Total	9501	100.0	100.0	

B9. c) Hard or soft margarine e.g. Blue Band, Stork, supermarket own brand

J232a MUM uses MARG on Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1133	11.9	11.9	11.9
	No	8368	88.1	88.1	100.0
	Total	9501	100.0	100.0	

J232b MUM uses Marg for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	430	4.5	4.5	4.5
	No	9071	95.5	95.5	100.0
	Total	9501	100.0	100.0	

B9. d) Low fat spread e.g. Delight, St Ivel Gold, Flora Xtra Light

J233a MUM uses Low Fat Spread on Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3650	38.4	38.4	38.4
	No	5851	61.6	61.6	100.0
	Total	9501	100.0	100.0	

J233b MUM uses Low Fat Spread for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	291	3.1	3.1	3.1
	No	9210	96.9	96.9	100.0
	Total	9501	100.0	100.0	

B9. e) Sunflower oil, corn oil, soya oil

J234a MUM uses Sunflower Oil on Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	915	9.6	9.6	9.6
	No	8586	90.4	90.4	100.0
	Total	9501	100.0	100.0	

J234b MUM uses Sunflower Oil for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5826	61.3	61.3	61.3
	No	3675	38.7	38.7	100.0
	Total	9501	100.0	100.0	

B9. f) Olive oil, hazelnut oil, rapeseed oil

J235a MUM uses Olive Oil on Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1003	10.6	10.6	10.6
	No	8498	89.4	89.4	100.0
	Total	9501	100.0	100.0	

J235b MUM uses Olive Oil for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3340	35.2	35.2	35.2
	No	6161	64.8	64.8	100.0
	Total	9501	100.0	100.0	

B9. g) Other vegetable oil

J236a MUM uses Other Vegetable Oil on VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	508	5.3	5.3	5.3
	No	8993	94.7	94.7	100.0
	Total	9501	100.0	100.0	

J236b MUM uses Other Vegetable Oil for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2669	28.1	28.1	28.1
	No	6832	71.9	71.9	100.0
	Total	9501	100.0	100.0	

B9. h) Other (please describe)

[Please ensure that is if something is written in the 'please describe' section, that the previous boxes are ticked appropriately. If there is no tick on both sides, please code a zero, to indicate information in the 'please describe' section. If there is a tick on one side, leave it]

J237a MUM uses Other for Bread or VEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	37	.4	.4	.4
	Yes	325	3.4	3.4	3.8
	No	9139	96.2	96.2	100.0
	Total	9501	100.0	100.0	

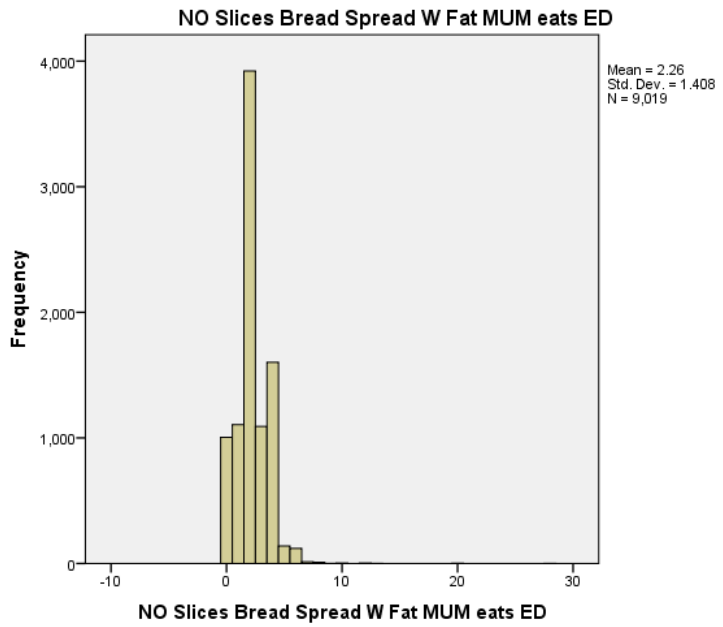
J237b MUM uses Other for Frying

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	29	.3	.3	.3
	1	240	2.5	2.5	2.8
	2	9232	97.2	97.2	100.0
	Total	9501	100.0	100.0	

B10 How many slices of bread (or rolls) spread with fat do you eat each day? (include shop bought sandwiches)

[For occasional eaters, code '97'. If they indicate that every slice has fat on it, but don't say how many, code as '90'. Take top of range] (90, 97 recoded to -1)

J240 NO Slices Bread Spread W Fat MUM eats ED



B11. What types of milk do you use?

	Yes usually	*Yes sometimes*	*No not at all*

B11. a) Full fat (e.g. silver or gold top)

J241 MUM uses Full Fat Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	3440	36.2	36.4	36.4
	Yes Sometimes	1755	18.5	18.6	55.0
	No, Not at All	4253	44.8	45.0	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. b) Semi-skimmed (e.g. red stripe)

J242 MUM uses Semi Skimmed Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	4606	48.5	48.8	48.8
	Yes Sometimes	1995	21.0	21.1	69.9
	No, Not at All	2847	30.0	30.1	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. c) Skimmed (e.g. blue stripe)

J243 MUM uses Skimmed Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	1447	15.2	15.3	15.3
	Yes Sometimes	941	9.9	10.0	25.3
	No, Not at All	7060	74.3	74.7	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. d) Dried milk (e.g. Marvel)

J244 MUM uses Dried Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	42	.4	.4	.4
	Yes Sometimes	436	4.6	4.6	5.1
	No, Not at All	8970	94.4	94.9	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. e) Goat/sheep milk

J245 MUM uses Goat Sheep Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	28	.3	.3	.3
	Yes Sometimes	66	.7	.7	1.0
	No, Not at All	9354	98.5	99.0	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. f) Soya milk

J246 MUM uses Soya Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Usually	76	.8	.8	.8
	Yes Sometimes	104	1.1	1.1	1.9
	No, Not at All	9268	97.5	98.1	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B11. g) Other (please describe)

[Please ensure that if something is written on the 'please describe' section, that the previous boxes are ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

J247 MUM uses Other Milk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	22	.2	.2	.2
	Yes Usually	63	.7	.7	.9
	Yes Sometimes	40	.4	.4	1.3
	No, Not at All	9323	98.1	98.7	100.0
	Total	9448	99.4	100.0	
Missing	-1	53	.6		
Total		9501	100.0		

B12. Is this milk usually:

Pasteurised *UHT* *Sterilised* *Other (please describe)*

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately to indicate information in the 'please describe' section. If multiple ticks code as other and write nos. of others] (0 recoded to 4)

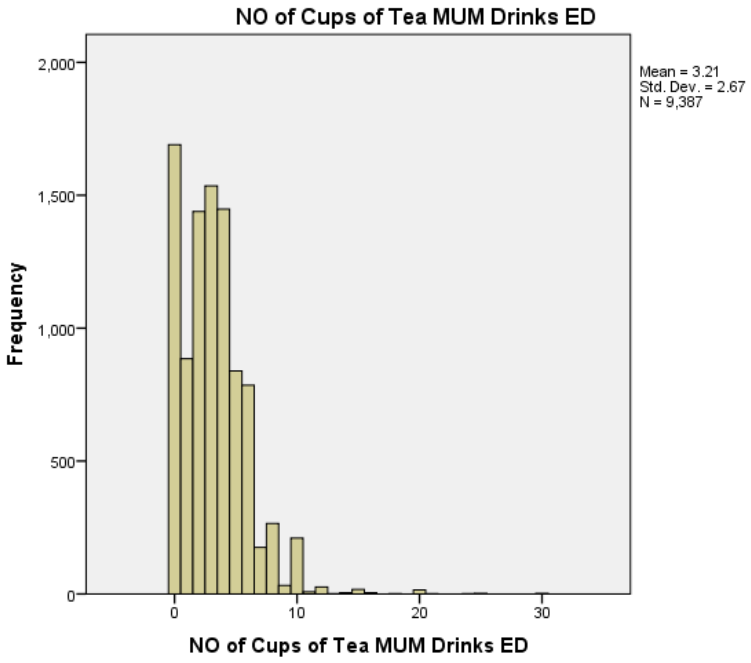
J248 Type of Milk MUM Usually Drinks

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pasteurised	8606	90.6	93.6	93.6
	UHT	325	3.4	3.5	97.1
	Sterilised	88	.9	1.0	98.1
	Other	179	1.9	1.9	100.0
	Total	9198	96.8	100.0	
Missing	-1	303	3.2		
Total		9501	100.0		

B13. a) How many cups of tea do you drink in a day? (do not include herbal teas)

[Occasional use to be coded at '97'] (recoded 97 = -1)

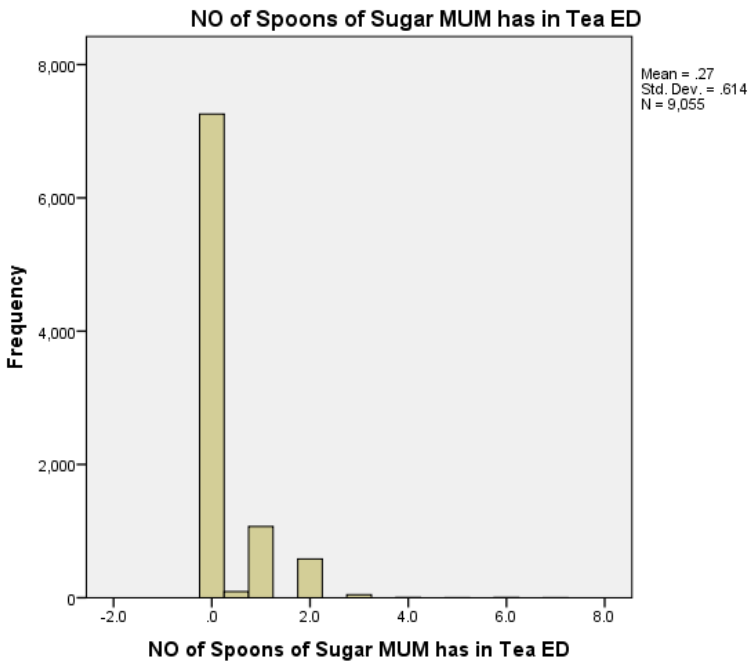
J250 NO of Cups of Tea MUM Drinks ED



B13. b) How many spoons of sugar in each cup?

[If less than one, code as '97'] (recoded to 0.5)

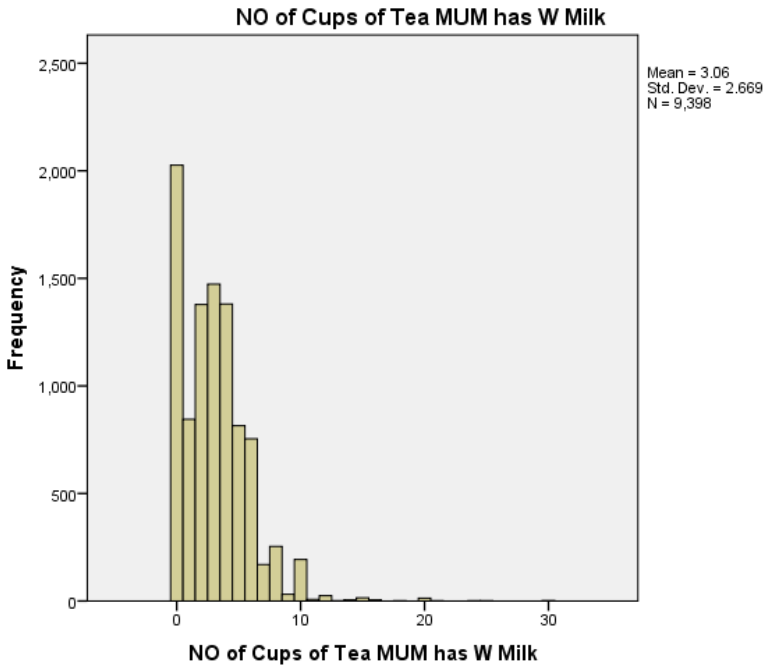
J251 NO of Spoons of Sugar MUM has in Tea ED



B13. c) How many cups per day are with milk?

[Code 'all' as 90, occasional as '97'] (If coded 90, J252 = J250)

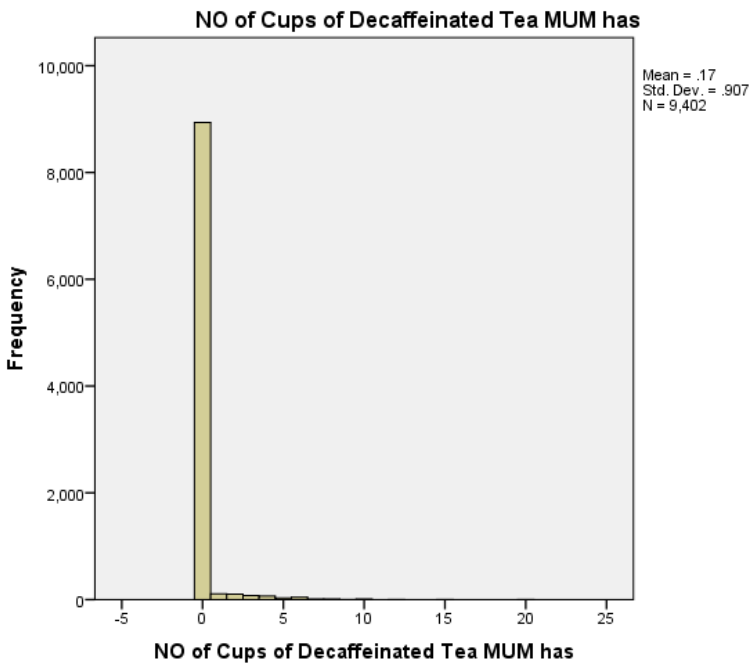
J252 NO of Cups of Tea MUM has W Milk



B13. d) How many cups per day are decaffeinated?

[Code 'all' as 90, occasional as '97'] (If code 90, J253 = J250)

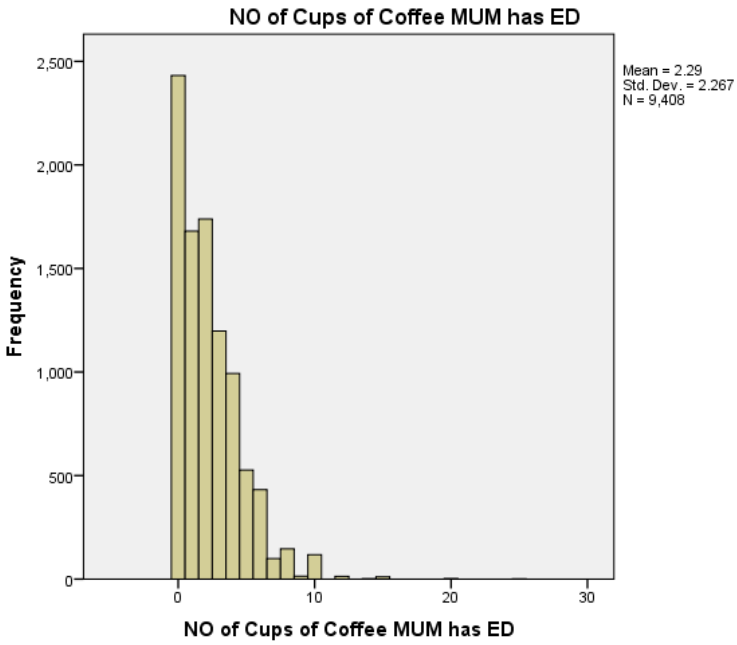
J253 NO of Cups of Decaffeinated Tea MUM has



B14. a) How many cups of coffee do you drink in a day?

[Occasional use to be coded as '97']

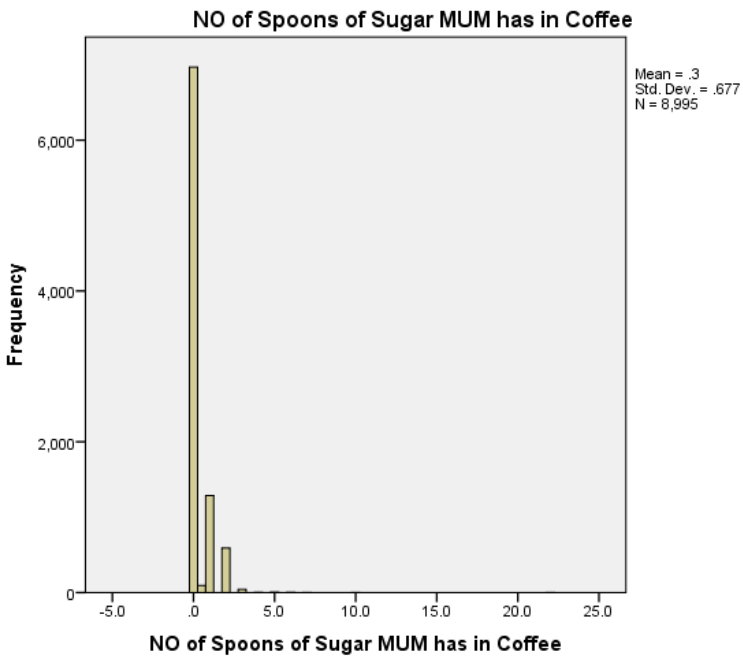
J255 NO of Cups of Coffee MUM has ED



B14. b) How many spoons of sugar in each cup?

[If less than one, code as '97']

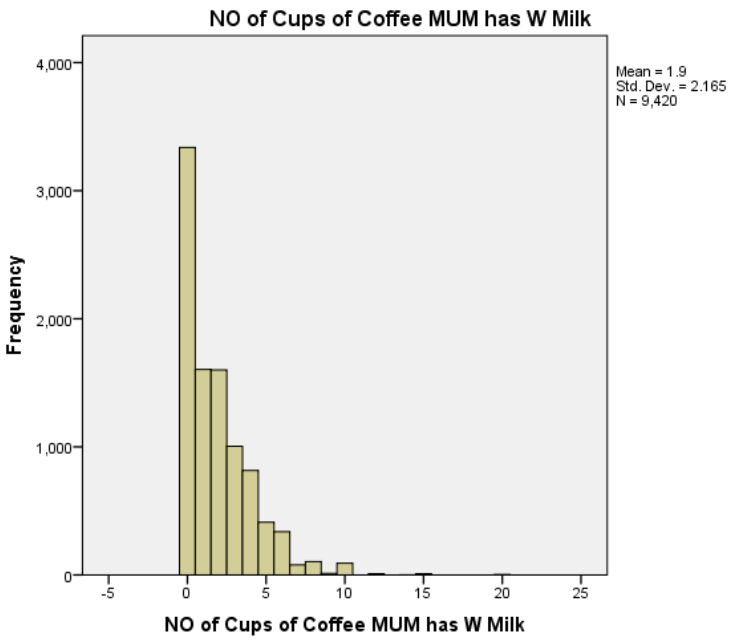
J256 NO of Spoons of Sugar MUM has in Coffee



B14. c) *How many cups per day are with milk?*

[Code 'all' as 90, occasional as '97']

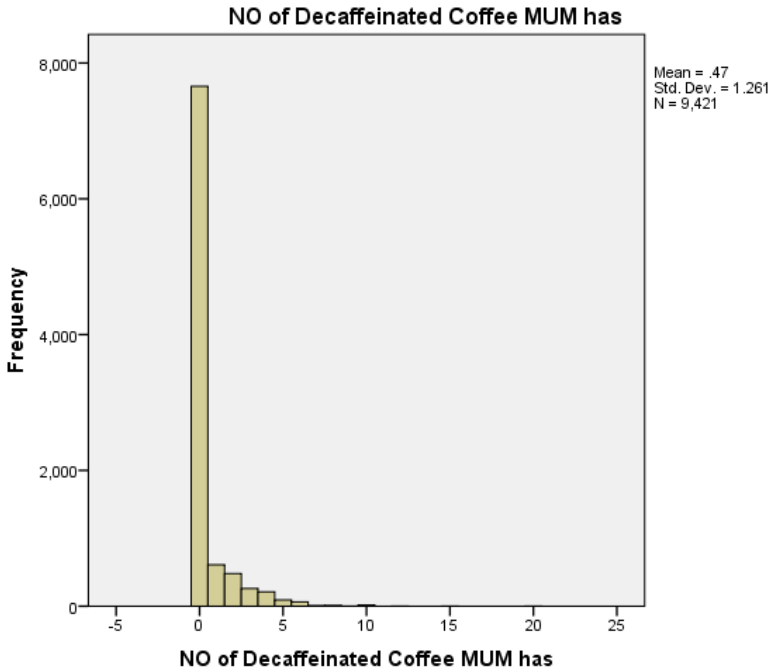
J257 NO of Cups of Coffee MUM has W milk



B14. d) *How many cups per day are decaffeinated?*

[Code 'all' as 90, occasional as '97']

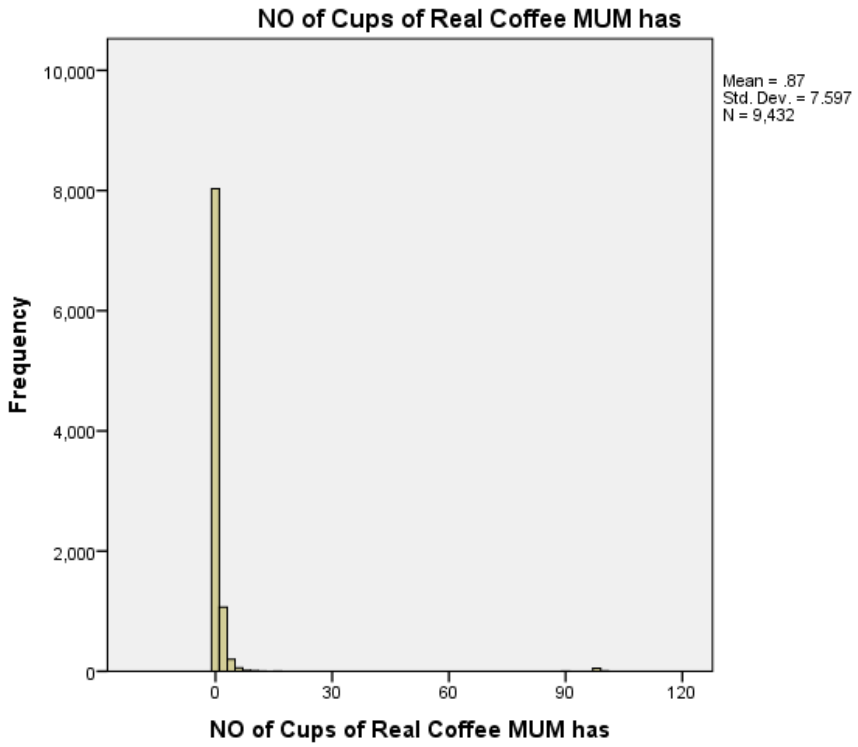
J258 NO of Decaffeinated Coffee MUM has



B14. e) How many are made with real (not instant) coffee?

[Code 'all' as 90, occasional as '97']

J259 NO of Cups of Real Coffee MUM has



B15. a) Do you drink herbal teas at all?

Yes, often *Yes, occasionally* *No, not at all*

J260 MUM Drinks Herbal Tea

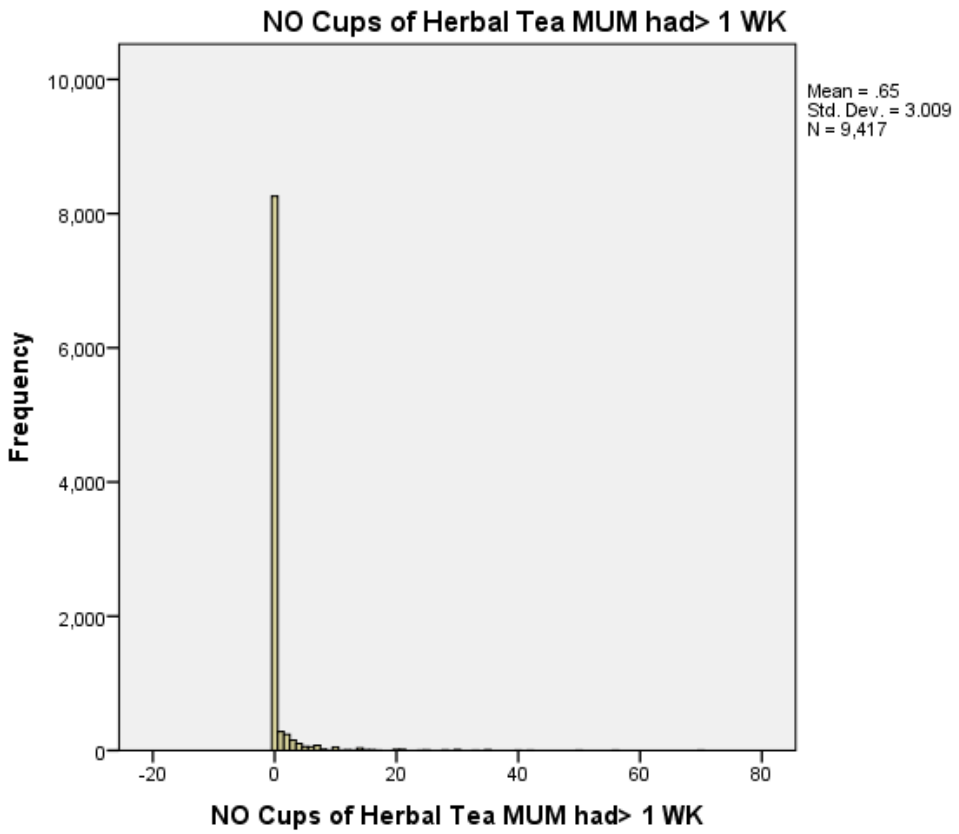
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Often	440	4.6	4.7	4.7
	Yes Occasionally	1692	17.8	18.0	22.7
	No Not at All	7277	76.6	77.3	100.0
	Total	9409	99.0	100.0	
Missing	-1	92	1.0		
Total		9501	100.0		

If yes,

B15. b) how many cups/mugs of herbal teas have you drunk in the past week ?

[If a range is given, take higher]

J261 NO Cups of Herbal Tea MUM had> 1 WK



B15. c) Please list the types of herbal teas you have drunk in the past 3 months:

[Keyed as text]

B16. Do you buy organic foods?

	Yes, usually organic	*Yes, some-times organic*	*No, never organic*

B16. a) fruit

J270 Mum buys Organic Fruit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Often Organic	130	1.4	1.4	1.4
	Yes SMTs Organic	2216	23.3	23.8	25.2
	No Never Organic	6950	73.2	74.8	100.0
	Total	9296	97.8	100.0	
Missing	-1	205	2.2		
Total		9501	100.0		

B16. b) vegetables

J271 MUM buys Organic Vegetables

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Often Organic	175	1.8	1.9	1.9
	Yes SMTs Organic	2657	28.0	28.6	30.5
	No Never Organic	6464	68.0	69.5	100.0
	Total	9296	97.8	100.0	
Missing	-1	205	2.2		
Total		9501	100.0		

B16. c) meat

J272 MUM buys Organic Meat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Often Organic	158	1.7	1.7	1.7
	Yes SMTs Organic	1613	17.0	17.4	19.1
	No Never Organic	7525	79.2	80.9	100.0
	Total	9296	97.8	100.0	
Missing	-1	205	2.2		
Total		9501	100.0		

B16. d) Other (please tick and describe)

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

J273 MUM buys Other Organic Food

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	22	.2	.2	.2
	Yes Often Organic	128	1.3	1.4	1.6
	Yes SMTs Organic	183	1.9	2.0	3.6
	No Never Organic	8963	94.3	96.4	100.0
	Total	9296	97.8	100.0	
Missing	-1	205	2.2		
Total		9501	100.0		

B17. Apart from herbal teas, are there any other health foods (whether or not bought from a health food shop) that you often eat or drink?

[If something is written on the please describe line, ensure the 'yes' box is ticked]

J275 Mum Often Has Other Health Food/Drink

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	544	5.7	6.1	6.1
	No	8405	88.5	93.9	100.0
	Total	8949	94.2	100.0	
Missing	-1	552	5.8		
Total		9501	100.0		

If yes , please describe below:

[Keyed as text]

B18. Are you at present on a diet to lose weight?

Yes *No*

J280 MUM is Trying to Lose Weight now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2192	23.1	23.3	23.3
	No	7234	76.1	76.7	100.0
	Total	9426	99.2	100.0	
Missing	-1	75	.8		
Total		9501	100.0		

B19. Are you at present a vegetarian (do not eat any meat or poultry)?

Yes *No*

J281 MUM is a Vegetarian

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	495	5.2	5.3	5.3
	No	8927	94.0	94.7	100.0
	Total	9422	99.2	100.0	
Missing	-1	79	.8		
Total		9501	100.0		

B20. Are you at present a vegan (i.e. do not eat meat, poultry, fish, eggs, butter, milk or cheese)?

Yes *No*

J282 MUM is a Vegan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	16	.2	.2	.2
	No	9397	98.9	99.8	100.0
	Total	9413	99.1	100.0	
Missing	-1	88	.9		
Total		9501	100.0		

B21. Are you at present on any kind of special diet?

Yes *No*

J283 MUM is on a Special Diet now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	516	5.4	5.5	5.5
	No	8870	93.4	94.5	100.0
	Total	9386	98.8	100.0	
Missing	-1	115	1.2		
Total		9501	100.0		

If yes, please describe below:

[Keyed as text]

*B22. a) During the last week **how many** of each type of alcoholic drink did you have on each day? (Please put a number.)*

		Mon.	*Tues.*	*Wed.*	*Thurs.*	*Frid.*	*Sat.*	*Sun.*
(i)	*Beer, lager or cider (no. of ½ pints)*							
(ii)	*Wine (no. of glasses)*							
(iii)	*Spirits (no. of single pub measures)*							
(iv)	*Other alcoholic drinks (please describe) (no. of glasses or measures)*							
(v)	*Low alcohol drink (no. of glasses or ½ pints)*							

[Please note the units the questions are asked in, and convert if necessary. Code a two digit number for each day of the week where a response is made - leave blank boxes blank. Round fractions to the nearest whole number, but if the fraction is exactly half, round up to the next whole number. If the nearest whole number is zero, or they say 'sometimes' or 'occasionally', code as 97. Code 'lots' as 98. If a range is given, code to the upper limit. If none or N/A is given, code as zero. If specified in units of bottles or litres, code <1 bottle as 80, 1 as 81, 2 as 82 etc. If specified in units of cans, code <1 can as 70, 1 as 71, 2 as 72 etc.] (97, 98 recoded -1)

J285a Quantity of Beer Cider MUM Had: Mon

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8715	91.7	91.7	91.7
	1	462	4.9	4.9	96.6
	2	201	2.1	2.1	98.7
	3	54	.6	.6	99.3
	4	41	.4	.4	99.7
	5	6	.1	.1	99.8
	6	9	.1	.1	99.9
	8	3	.0	.0	99.9
	9	2	.0	.0	99.9
	10	1	.0	.0	99.9
	11	1	.0	.0	99.9
	13	1	.0	.0	99.9
	16	1	.0	.0	100.0
	20	4	.0	.0	100.0
	Total	9501	100.0	100.0	

J285b Quantity of Beer Cider Mum Had: Tues

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8702	91.6	91.6	91.6
	1	450	4.7	4.7	96.3
	2	216	2.3	2.3	98.6
	3	55	.6	.6	99.2
	4	51	.5	.5	99.7
	5	8	.1	.1	99.8
	6	13	.1	.1	99.9
	8	3	.0	.0	100.0
	9	2	.0	.0	100.0
	10	1	.0	.0	100.0
	Total	9501		100.0	100.0

J285c Quantity of Beer Cider Mum Had: Wed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8602	90.5	90.5	90.5
	1	515	5.4	5.4	96.0
	2	210	2.2	2.2	98.2
	3	76	.8	.8	99.0
	4	53	.6	.6	99.5
	5	11	.1	.1	99.6
	6	18	.2	.2	99.8
	7	4	.0	.0	99.9
	8	5	.1	.1	99.9
	9	4	.0	.0	100.0
	10	2	.0	.0	100.0
	12	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J285d Quantity of Beer Cider Mum Had: Thur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8598	90.5	90.5	90.5
	1	491	5.2	5.2	95.7
	2	230	2.4	2.4	98.1
	3	79	.8	.8	98.9
	4	66	.7	.7	99.6
	5	12	.1	.1	99.7
	6	11	.1	.1	99.9
	7	2	.0	.0	99.9
	8	7	.1	.1	99.9
	9	3	.0	.0	100.0
	10	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J285e Quantity of Beer Cider Mum Had: Fri

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8252	86.9	86.9	86.9
	1	538	5.7	5.7	92.5
	2	351	3.7	3.7	96.2
	3	112	1.2	1.2	97.4
	4	130	1.4	1.4	98.8
	5	41	.4	.4	99.2
	6	46	.5	.5	99.7
	7	8	.1	.1	99.8
	8	14	.1	.1	99.9
	9	3	.0	.0	99.9
	10	2	.0	.0	100.0
	12	3	.0	.0	100.0
	16	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J285f Quantity of Beer Cider Mum Had: Sat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7954	83.7	83.7	83.7
	1	608	6.4	6.4	90.1
	2	440	4.6	4.6	94.7
	3	167	1.8	1.8	96.5
	4	170	1.8	1.8	98.3
	5	43	.5	.5	98.7
	6	59	.6	.6	99.4
	7	6	.1	.1	99.4
	8	30	.3	.3	99.7
	9	4	.0	.0	99.8
	10	16	.2	.2	100.0
	12	2	.0	.0	100.0
	16	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J285g Quantity of Beer Cider Mum Had: Sun

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8541	89.9	89.9	89.9
	1	470	4.9	4.9	94.8
	2	268	2.8	2.8	97.7
	3	84	.9	.9	98.5
	4	78	.8	.8	99.4
	5	18	.2	.2	99.6
	6	20	.2	.2	99.8
	7	1	.0	.0	99.8
	8	8	.1	.1	99.9
	9	5	.1	.1	99.9
	10	6	.1	.1	100.0
	13	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J286a Quantity of Wine MUM had: Mon

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8450	88.9	88.9	88.9
	1	508	5.3	5.3	94.3
	2	347	3.7	3.7	97.9
	3	140	1.5	1.5	99.4
	4	38	.4	.4	99.8
	5	3	.0	.0	99.8
	6	11	.1	.1	100.0
	7	1	.0	.0	100.0
	9	1	.0	.0	100.0
	10	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J286b Quantity of Wine MUM had: Tues

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8411	88.5	88.5	88.5
	1	492	5.2	5.2	93.7
	2	391	4.1	4.1	97.8
	3	136	1.4	1.4	99.3
	4	45	.5	.5	99.7
	5	9	.1	.1	99.8
	6	11	.1	.1	99.9
	7	1	.0	.0	99.9
	8	1	.0	.0	100.0
	10	4	.0	.0	100.0
	Total	9501	100.0	100.0	

J286c Quantity of Wine MUM had: Wed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8333	87.7	87.7	87.7
	1	524	5.5	5.5	93.2
	2	411	4.3	4.3	97.5
	3	148	1.6	1.6	99.1
	4	56	.6	.6	99.7
	5	5	.1	.1	99.7
	6	15	.2	.2	99.9
	7	2	.0	.0	99.9
	8	2	.0	.0	99.9
	10	2	.0	.0	100.0
	15	1	.0	.0	100.0
	20	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J286d Quantity of Wine MUM had: Thur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8356	87.9	87.9	87.9
	1	488	5.1	5.1	93.1
	2	411	4.3	4.3	97.4
	3	160	1.7	1.7	99.1
	4	49	.5	.5	99.6
	5	18	.2	.2	99.8
	6	14	.1	.1	99.9
	7	1	.0	.0	100.0
	8	2	.0	.0	100.0
	10	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J286e Quantity of Wine MUM had: Fri

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7680	80.8	80.8	80.8
	1	555	5.8	5.8	86.7
	2	694	7.3	7.3	94.0
	3	343	3.6	3.6	97.6
	4	136	1.4	1.4	99.0
	5	35	.4	.4	99.4
	6	37	.4	.4	99.8
	7	9	.1	.1	99.9
	8	4	.0	.0	99.9
	10	7	.1	.1	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J286f Quantity of Wine MUM had: Sat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	6875	72.4	72.4	72.4
	1	700	7.4	7.4	79.7
	2	1033	10.9	10.9	90.6
	3	510	5.4	5.4	96.0
	4	212	2.2	2.2	98.2
	5	77	.8	.8	99.0
	6	56	.6	.6	99.6
	7	8	.1	.1	99.7
	8	16	.2	.2	99.9
	9	1	.0	.0	99.9
	10	9	.1	.1	100.0
	20	4	.0	.0	100.0
	Total	9501	100.0	100.0	

J286g Quantity of Wine MUM had: Sun

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7466	78.6	78.6	78.6
	1	816	8.6	8.6	87.2
	2	811	8.5	8.5	95.7
	3	264	2.8	2.8	98.5
	4	90	.9	.9	99.4
	5	21	.2	.2	99.7
	6	18	.2	.2	99.8
	7	4	.0	.0	99.9
	8	3	.0	.0	99.9
	9	1	.0	.0	99.9
	10	3	.0	.0	100.0
	20	4	.0	.0	100.0
	Total	9501	100.0	100.0	

J287a Quantity of Spirits MUM had: Mon

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9213	97.0	97.0	97.0
	1	153	1.6	1.6	98.6
	2	94	1.0	1.0	99.6
	3	18	.2	.2	99.8
	4	15	.2	.2	99.9
	5	1	.0	.0	99.9
	6	4	.0	.0	100.0
	11	1	.0	.0	100.0
	12	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J287b Quantity of Spirits MUM had: Tues

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9204	96.9	96.9	96.9
	1	181	1.9	1.9	98.8
	2	85	.9	.9	99.7
	3	13	.1	.1	99.8
	4	10	.1	.1	99.9
	5	2	.0	.0	99.9
	6	4	.0	.0	100.0
	8	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J287c Quantity of Spirits MUM had: Wed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9165	96.5	96.5	96.5
	1	197	2.1	2.1	98.5
	2	89	.9	.9	99.5
	3	19	.2	.2	99.7
	4	18	.2	.2	99.9
	5	3	.0	.0	99.9
	6	4	.0	.0	99.9
	7	1	.0	.0	99.9
	8	3	.0	.0	100.0
	12	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J287d Quantity of Spirits MUM had: Thur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9137	96.2	96.2	96.2
	1	209	2.2	2.2	98.4
	2	92	1.0	1.0	99.3
	3	26	.3	.3	99.6
	4	18	.2	.2	99.8
	5	6	.1	.1	99.9
	6	7	.1	.1	99.9
	7	1	.0	.0	99.9
	8	1	.0	.0	100.0
	10	2	.0	.0	100.0
	20	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J287e Quantity of Spirits MUM had: Fri

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8958	94.3	94.3	94.3
	1	268	2.8	2.8	97.1
	2	153	1.6	1.6	98.7
	3	51	.5	.5	99.3
	4	31	.3	.3	99.6
	5	15	.2	.2	99.7
	6	13	.1	.1	99.9
	7	1	.0	.0	99.9
	8	4	.0	.0	99.9
	9	1	.0	.0	99.9
	10	2	.0	.0	100.0
	12	2	.0	.0	100.0
	15	1	.0	.0	100.0
	20	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J287f Quantity of Spirits MUM had: Sat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8829	92.9	92.9	92.9
	1	289	3.0	3.0	96.0
	2	180	1.9	1.9	97.9
	3	74	.8	.8	98.6
	4	63	.7	.7	99.3
	5	17	.2	.2	99.5
	6	18	.2	.2	99.7
	7	9	.1	.1	99.8
	8	9	.1	.1	99.9
	9	2	.0	.0	99.9
	10	5	.1	.1	99.9
	12	1	.0	.0	99.9
	20	5	.1	.1	100.0
	Total	9501	100.0	100.0	

J287g Quantity of Spirits MUM had: Sun

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9118	96.0	96.0	96.0
	1	215	2.3	2.3	98.2
	2	109	1.1	1.1	99.4
	3	23	.2	.2	99.6
	4	21	.2	.2	99.8
	5	1	.0	.0	99.9
	6	7	.1	.1	99.9
	7	1	.0	.0	99.9
	8	2	.0	.0	100.0
	10	2	.0	.0	100.0
	20	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J288a Quantity of Other Alcohol MUM had: Mon

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9392	98.9	98.9	98.9
	1.0	84	.9	.9	99.7
	2.0	16	.2	.2	99.9
	3.0	5	.1	.1	100.0
	4.0	1	.0	.0	100.0
	5.0	1	.0	.0	100.0
	12.0	1	.0	.0	100.0
	20.0	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J288b Quantity of Other Alcohol MUM had: Tue

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9383	98.8	98.8	98.8
	1.0	76	.8	.8	99.6
	2.0	29	.3	.3	99.9
	3.0	4	.0	.0	99.9
	4.0	6	.1	.1	100.0
	5.0	1	.0	.0	100.0
	11.0	1	.0	.0	100.0
	12.0	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J288c Quantity of Other Alcohol MUM had: Wed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9383	98.8	98.8	98.8
	1.0	76	.8	.8	99.6
	2.0	32	.3	.3	99.9
	3.0	4	.0	.0	99.9
	4.0	4	.0	.0	100.0
	6.0	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J288d Quantity of Other Alcohol MUM had: Thur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9395	98.9	98.9	98.9
	1.0	72	.8	.8	99.6
	2.0	22	.2	.2	99.9
	3.0	6	.1	.1	99.9
	4.0	6	.1	.1	100.0
	Total	9501	100.0	100.0	

J288e Quantity of Other Alcohol MUM had: Fri

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9362	98.5	98.5	98.5
	.5	1	.0	.0	98.5
	1.0	83	.9	.9	99.4
	2.0	38	.4	.4	99.8
	3.0	12	.1	.1	99.9
	4.0	3	.0	.0	100.0
	6.0	1	.0	.0	100.0
	10.0	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J288f Quantity of Other Alcohol MUM had: Sat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9279	97.7	97.7	97.7
	.5	1	.0	.0	97.7
	1.0	115	1.2	1.2	98.9
	2.0	53	.6	.6	99.4
	3.0	22	.2	.2	99.7
	4.0	17	.2	.2	99.9
	5.0	6	.1	.1	99.9
	6.0	3	.0	.0	99.9
	8.0	2	.0	.0	100.0
	9.0	1	.0	.0	100.0
	10.0	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J288g Quantity of Other Alcohol MUM had: Sun

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9345	98.4	98.4	98.4
	1.0	110	1.2	1.2	99.5
	2.0	34	.4	.4	99.9
	3.0	6	.1	.1	99.9
	4.0	5	.1	.1	100.0
	6.0	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J289a Quantity Low Alcohol Drink MUM had: Mon

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9460	99.6	99.6	99.6
	1	25	.3	.3	99.9
	2	6	.1	.1	99.9
	3	5	.1	.1	100.0
	4	1	.0	.0	100.0
	6	2	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

J289b Quantity Low Alcohol Drink MUM had: Tue

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9440	99.4	99.4	99.4
	1	33	.3	.3	99.7
	2	18	.2	.2	99.9
	3	3	.0	.0	99.9
	4	4	.0	.0	100.0
	6	1	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

J289c Quantity Low Alcohol Drink MUM had: Wed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9443	99.4	99.4	99.4
	1	32	.3	.3	99.7
	2	13	.1	.1	99.9
	3	8	.1	.1	100.0
	5	2	.0	.0	100.0
	6	1	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

J289d Quantity Low Alcohol Drink MUM had: Thur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9450	99.5	99.5	99.5
	1	29	.3	.3	99.8
	2	15	.2	.2	99.9
	3	2	.0	.0	100.0
	6	2	.0	.0	100.0
	9	1	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

J289e Quantity Low Alcohol Drink MUM had: Fri

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9430	99.3	99.3	99.3
	1	44	.5	.5	99.7
	2	21	.2	.2	100.0
	3	3	.0	.0	100.0
	4	1	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

J289f Quantity Low Alcohol Drink MUM had: Sat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9410	99.0	99.1	99.1
	1	42	.4	.4	99.5
	2	32	.3	.3	99.9
	3	8	.1	.1	99.9
	4	4	.0	.0	100.0
	5	1	.0	.0	100.0
	6	1	.0	.0	100.0
	Total	9498	100.0	100.0	
Missing	-1	3	.0		
Total		9501	100.0		

J289g Quantity Low Alcohol Drink MUM had: Sun

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9420	99.1	99.2	99.2
	1	47	.5	.5	99.7
	2	21	.2	.2	99.9
	3	5	.1	.1	99.9
	5	2	.0	.0	100.0
	6	3	.0	.0	100.0
	7	1	.0	.0	100.0
	Total	9499	100.0	100.0	
Missing	-1	2	.0		
Total		9501	100.0		

B22. b) Is this week fairly typical of your alcohol drinking?

No Yes

B22. c) ***If <u>no</u>****, would you normally drink*

More Less

(Answers from B22b and c were amalgamated to form J290)

J290 Typical Of Weekly Alcohol

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Usually more	486	5.1	5.5	5.5
	Typical	6650	70.0	74.8	80.2
	Usually less	1758	18.5	19.8	100.0
	Total	8894	93.6	100.0	
Missing	-1	607	6.4		
Total		9501	100.0		

J291 Amount MUM Drinks Compared to Last WK

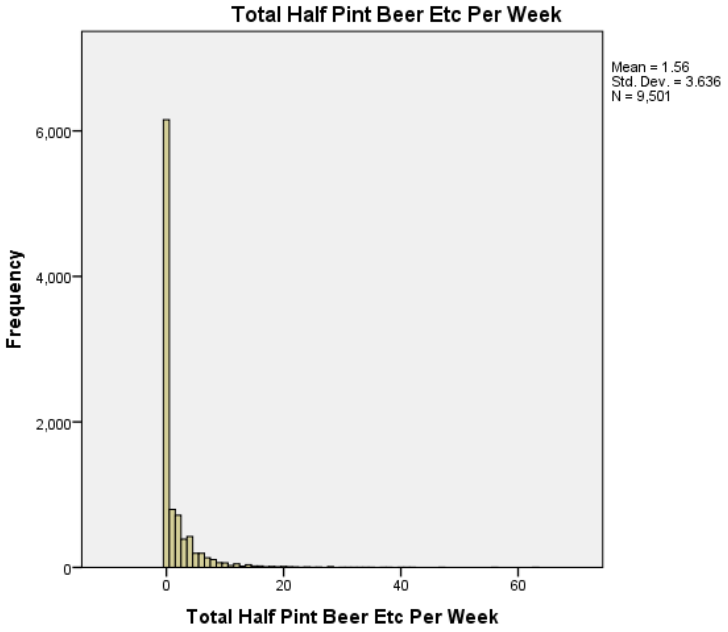
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	More	390	4.1	18.2	18.2
	Less	1758	18.5	81.8	100.0
	Total	2148	22.6	100.0	
Missing	-1	7353	77.4		
Total		9501	100.0		

Derived variables
From the answers to B22a, a variety of variables were derived.

Derived Variables Method J291a-J295

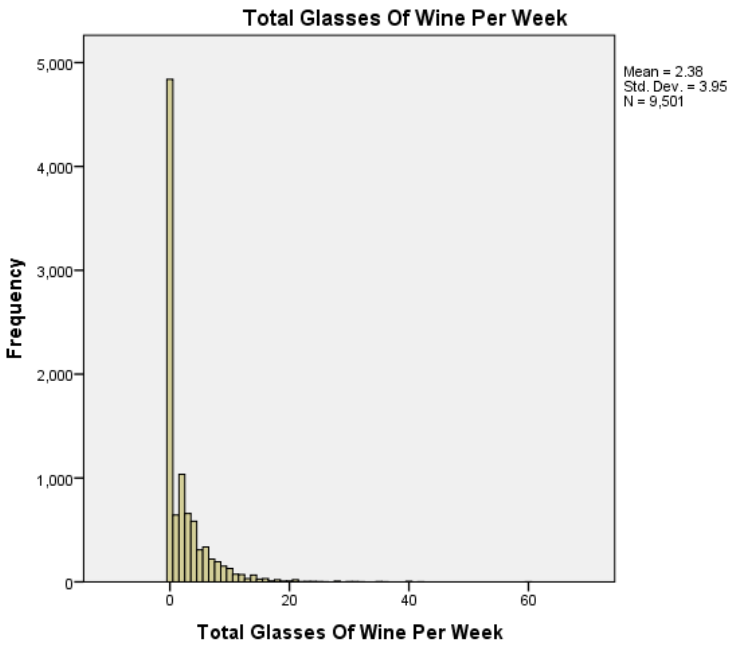
J291A Total half pint beer etc/wk

j291a=j285a+j285b+j285c+j285d+j285e+j285f+j285g



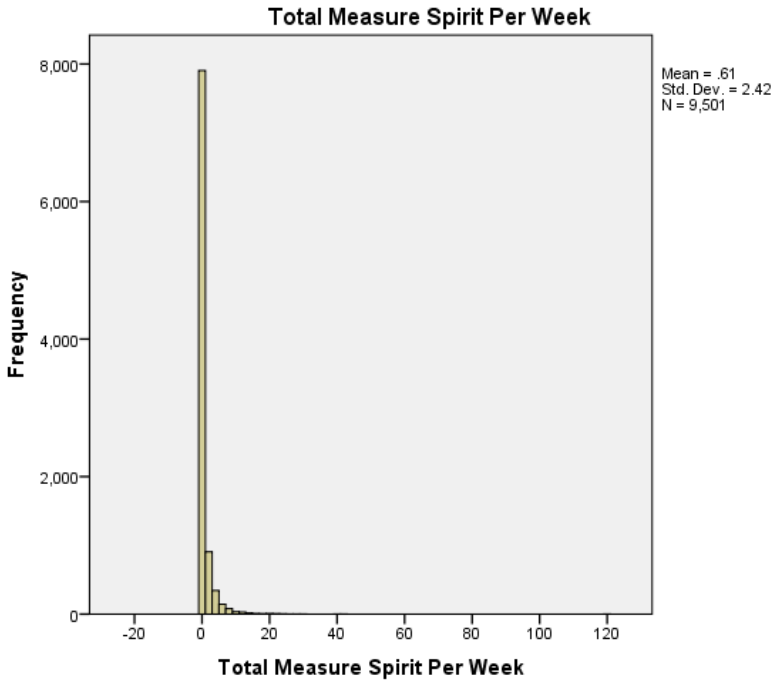
J291b Total glasses wine/wk

j291b=j286a+j286b+j286c+j286d+j286e+j286f+j286g



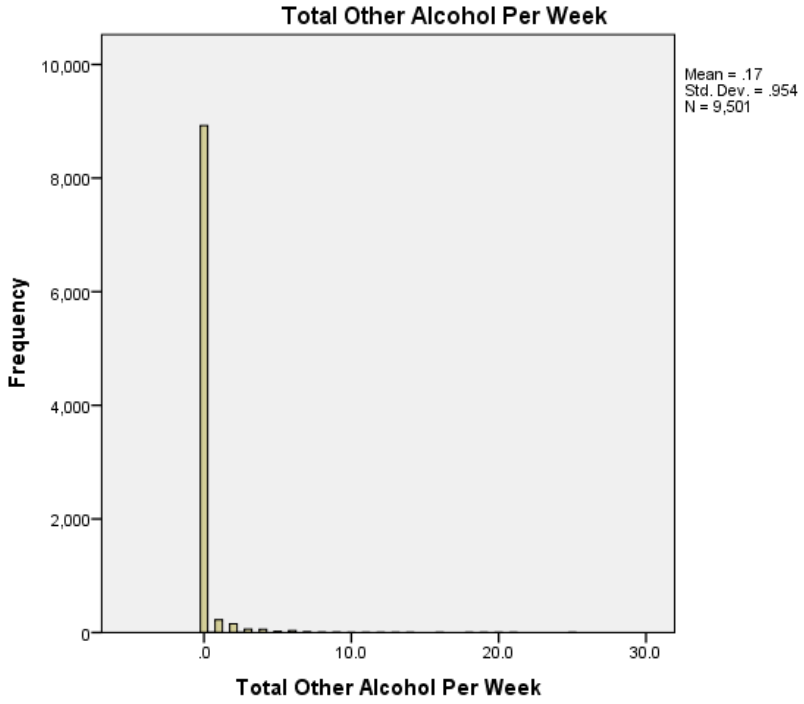
J291c Total measure spirit/wk

j291c=j287a+j287b+j287c+j287d+j287e+j287f+j287g



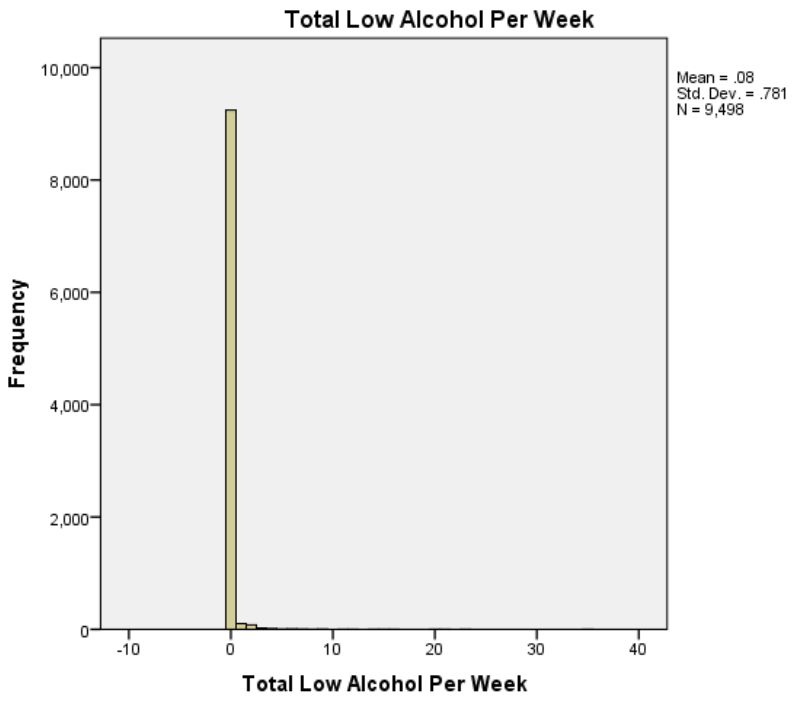
J291D Total other alcohol/wk

j291d=j288a+j288b+j288c+j288d+j288e+j288f+j288g



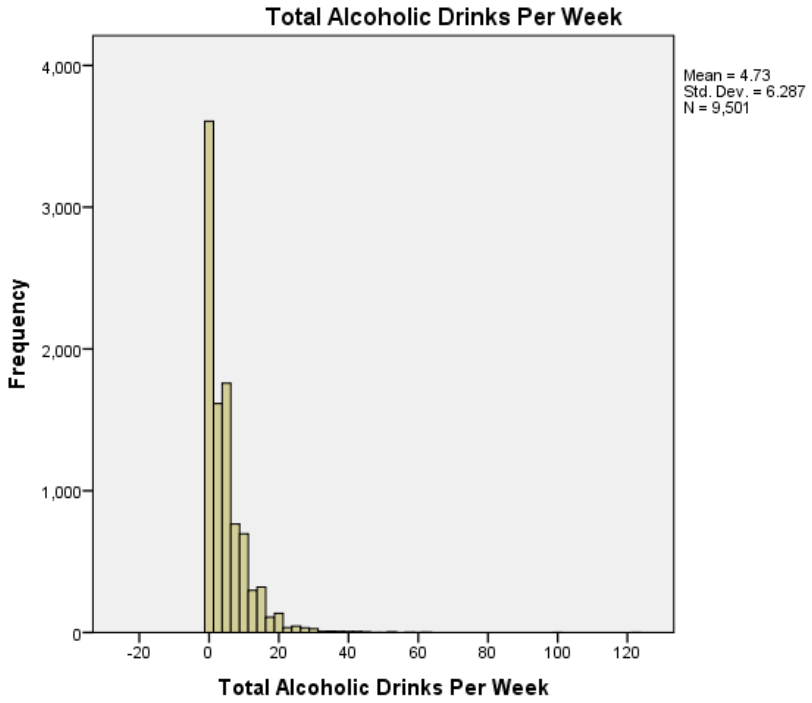
J291E Total low alcohol/wk

j291e=j289a+j289b+j289c+j289d+j289e+j289f+j289g



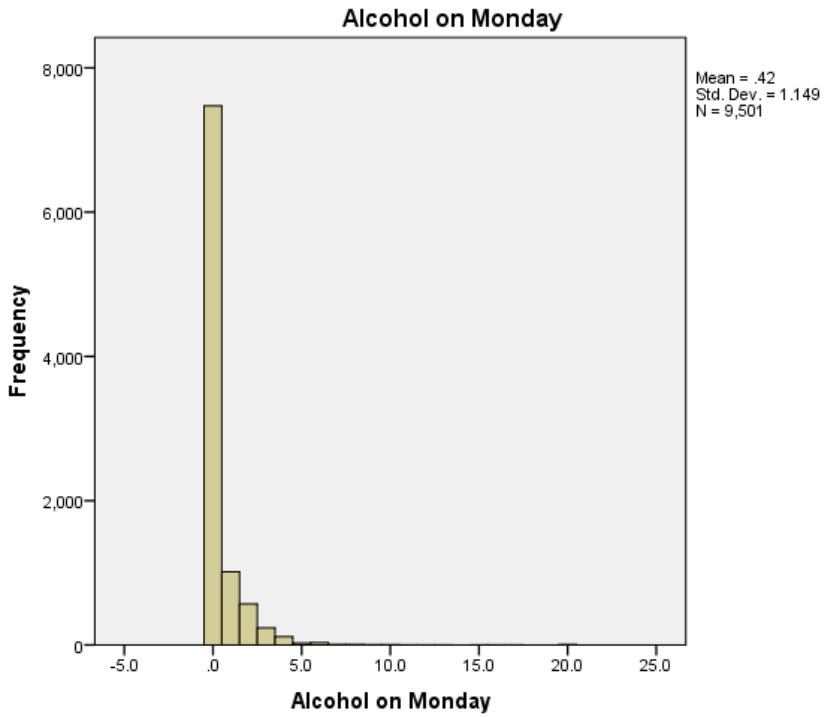
J292 Total alcoholic drinks/wk

j292=j291a+j291b+j291c+j291d



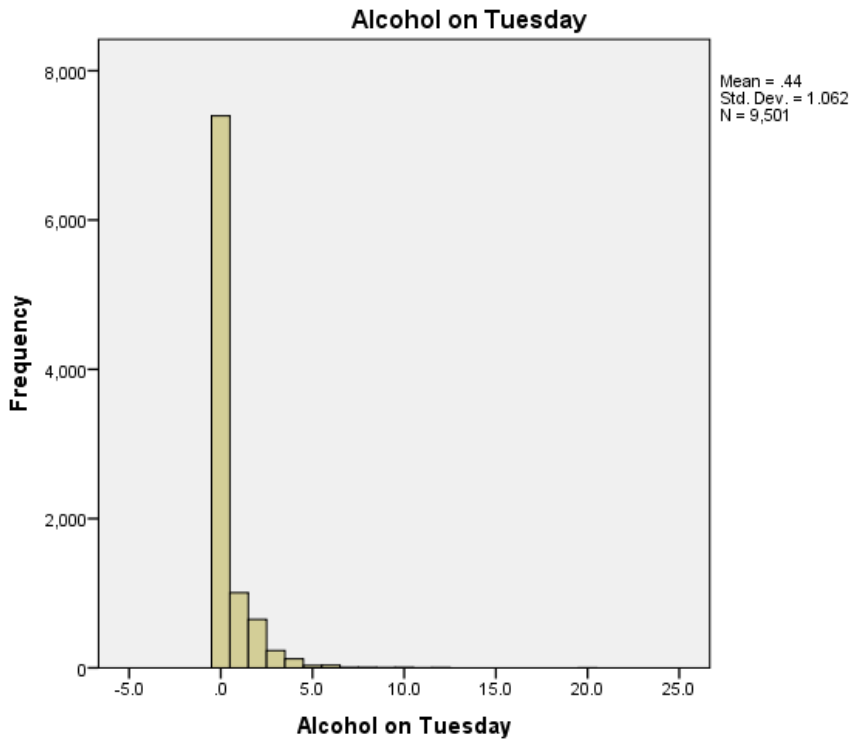
J293A Alcohol on Monday

j293a=j285a+j286a+j287a+j288a



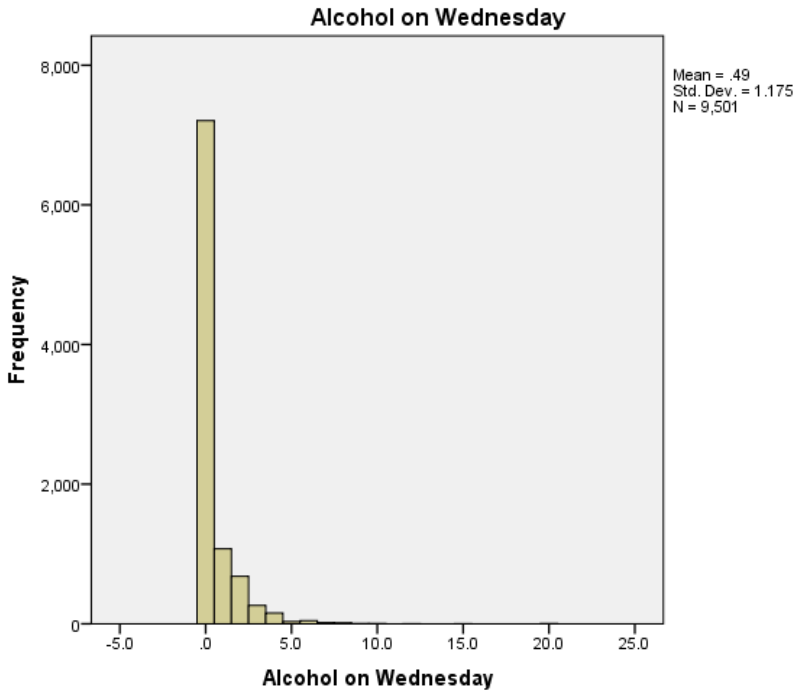
J293b Alcohol on Tuesday

j293b=j285b+j286b+j287b+j288b



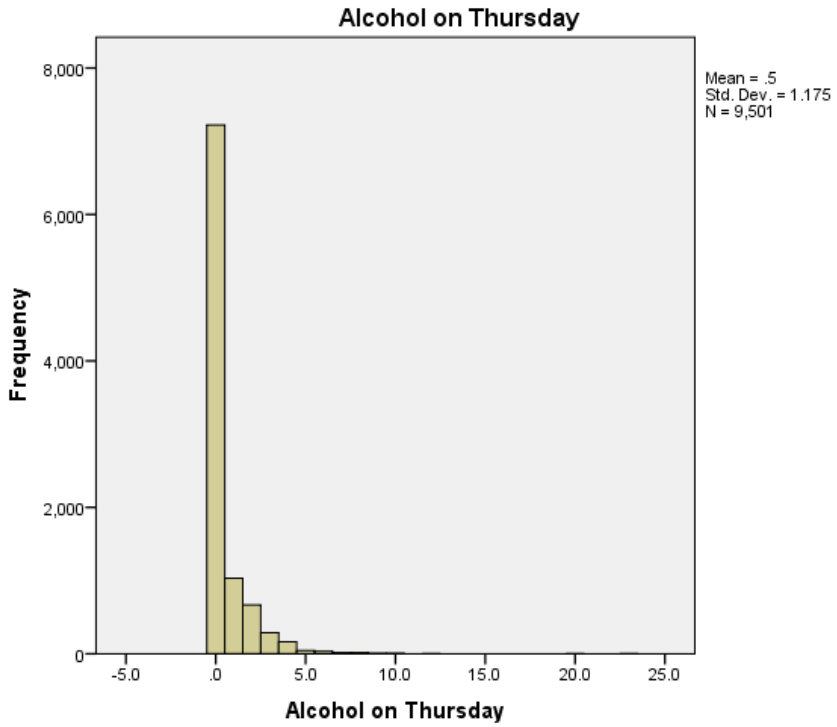
J293C Alcohol on Wednesday

j293c=j285c+j286c+j287c+j288c



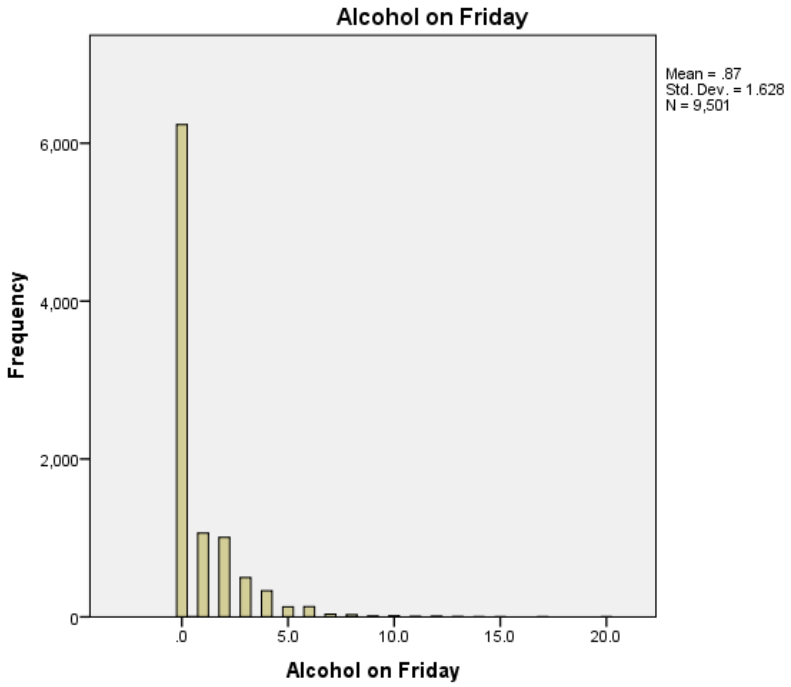
J293D Alcohol on Thursday

j293d=j285d+j286d+j287d+j288d



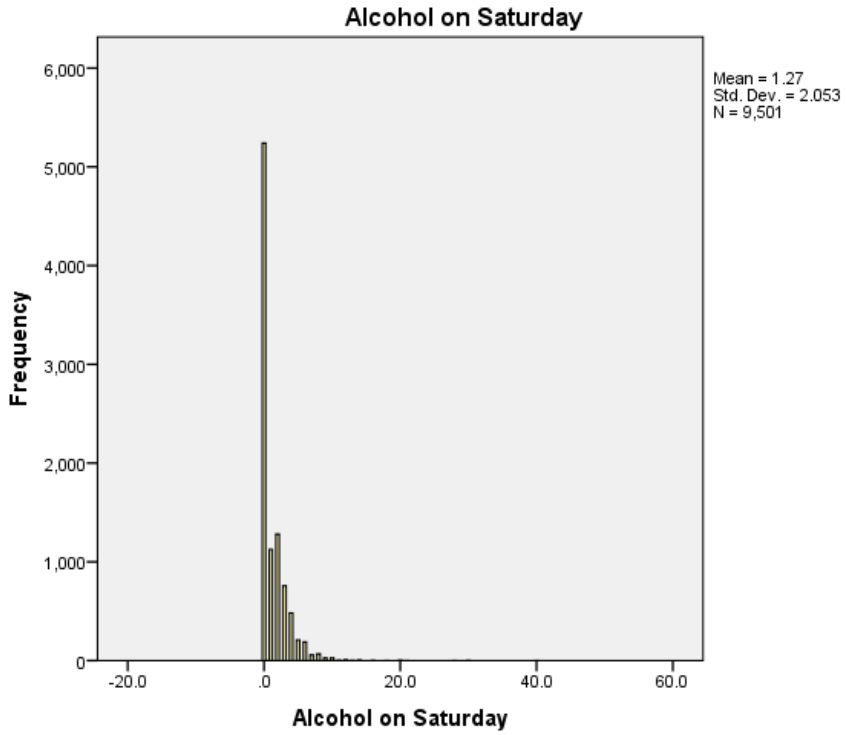
J293E Alcohol on Friday

j293e=j285e+j286e+j287e+j288e



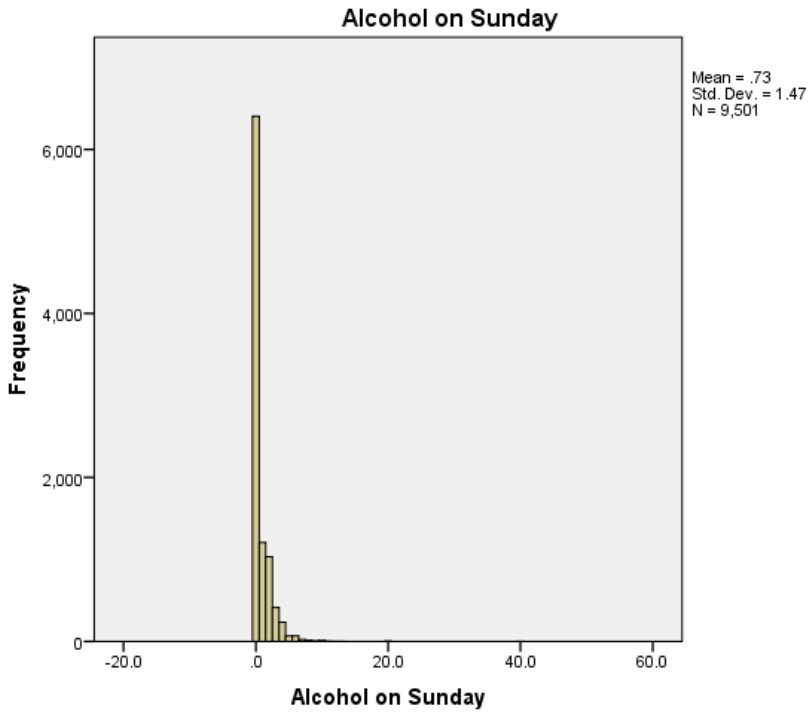
J293F Alcohol on Saturday

j293f=j285f+j286f+j287f+j288f



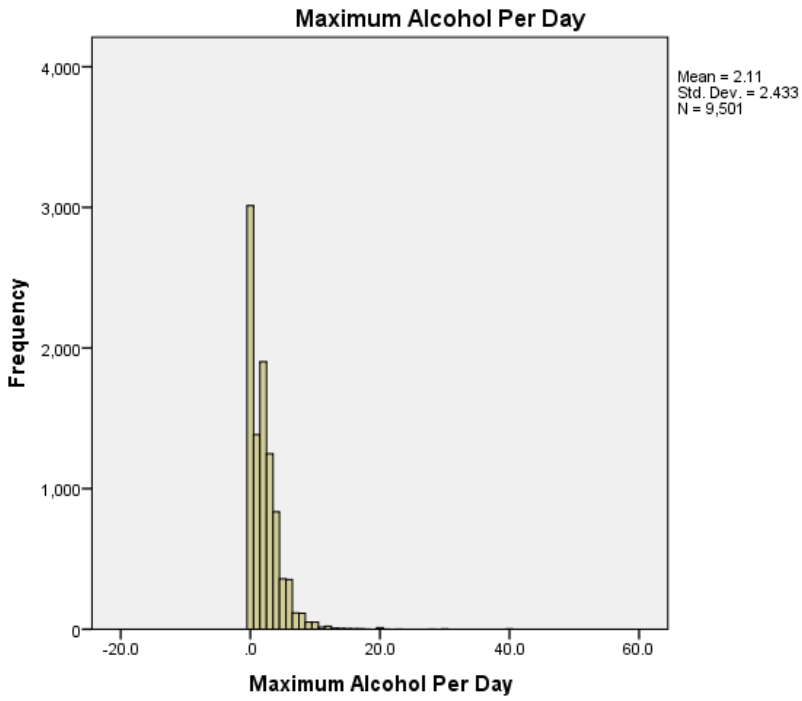
J293G Alcohol on Sunday

j293g=j285g+j286g+j287g+j288g



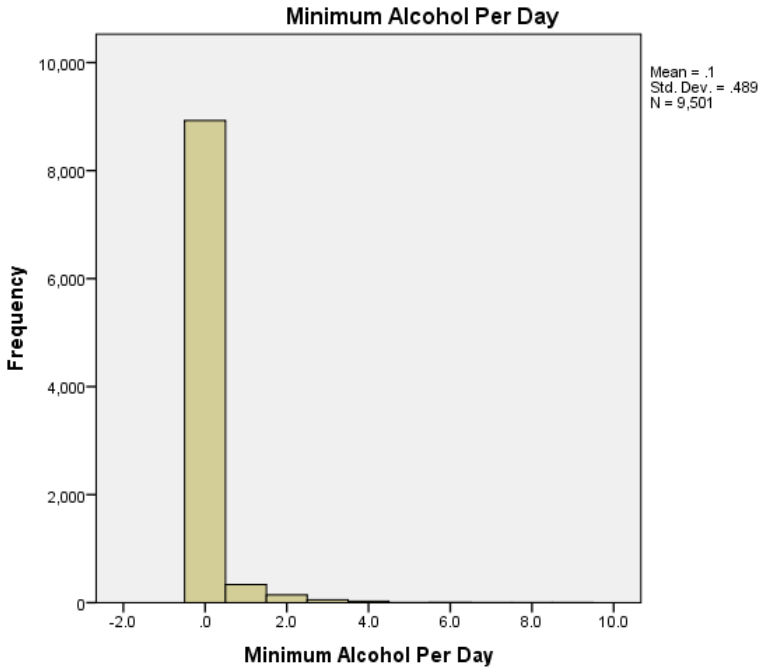
J294 Maximum alcohol/day

j294=max(j293a,j293b,j293c,j293d,j293e,j293f,j293g)



J295 Minimum alcohol/day

j295=min(j293a,j293b,j293c,j293d,j293e,j293f,j293g)



B23. *For your main meal of the day how often do you eat takeaway foods or have meals out?*

Never or rarely
1 - 3 times a month
1- 2 times a week
3-4 times a week
5-7 times a week

[In case of multiple ticks, the highest code number was keyed]

J296 FREQ MUM has Takeaways or Meals Out

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	3065	32.3	32.6	32.6
	1 to 3 Times a MTH	4926	51.8	52.4	85.0
	1 to 2 Times a WK	1357	14.3	14.4	99.5
	3 to 4 Times a WK	41	.4	.4	99.9
	5 to 7 Times a WK	7	.1	.1	100.0
	Total	9396	98.9	100.0	
Missing	-1	105	1.1		
Total		9501	100.0		

B24. For your main meal of the day how often do you eat an oven/microwave ready or convenience meal (e.g. Menu Master lasagne, individual shepherds pie, ready prepared chilli con carne etc.)?

Never or rarely
1 - 3 times a month
1- 2 times a week
3-4 times a week
5-7 times a week

[In case of multiple ticks, the highest code number was keyed]

J297 FREQ MUM has Convenience Meals

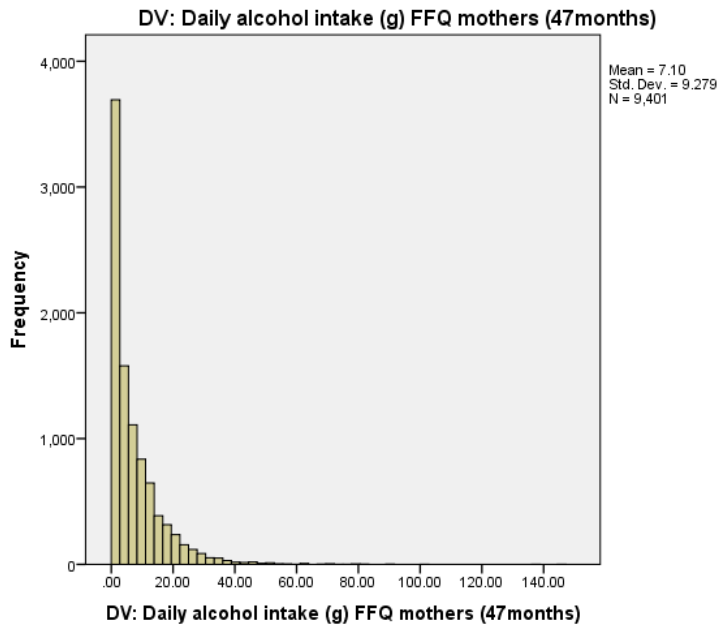
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never or Rarely	5882	61.9	62.6	62.6
	1 to 3 Times a MTH	2260	23.8	24.0	86.6
	1 to 2 Times a WK	1050	11.1	11.2	97.8
	3 to 4 Times a WK	184	1.9	2.0	99.8
	5 to 7 Times a WK	23	.2	.2	100.0
	Total	9399	98.9	100.0	
Missing	-1	102	1.1		
Total		9501	100.0		

Derived Variables Nutrient Intake J1000 to J1036.

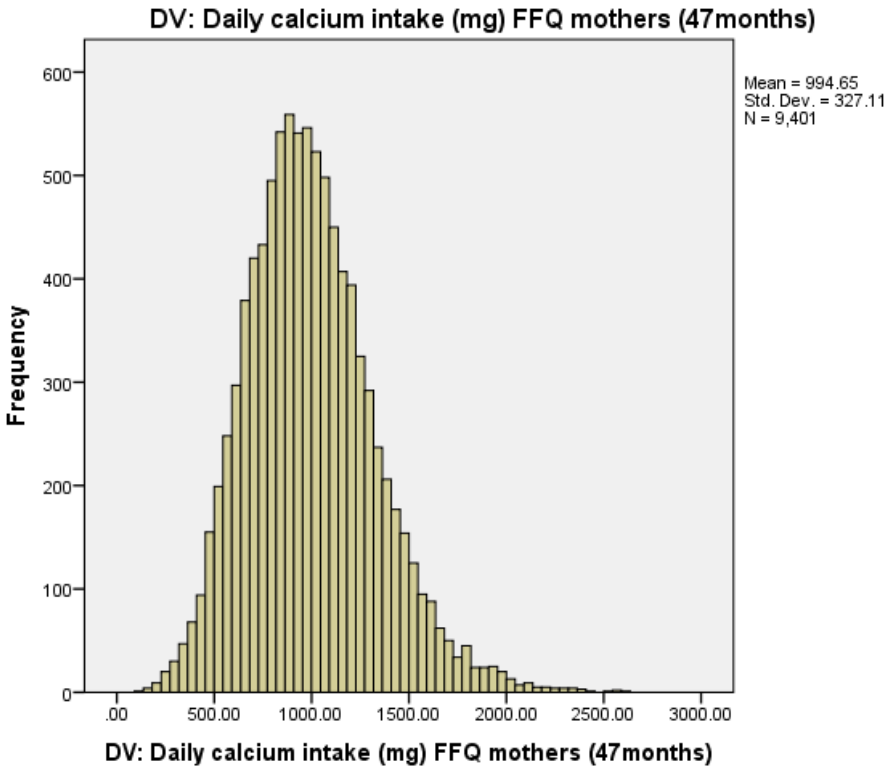
See Appendix C for calculation details.

Please note variable numbers are out of sync as there was not enough space left in the original variable naming scheme. (Thus reducing the impact on existing data users)

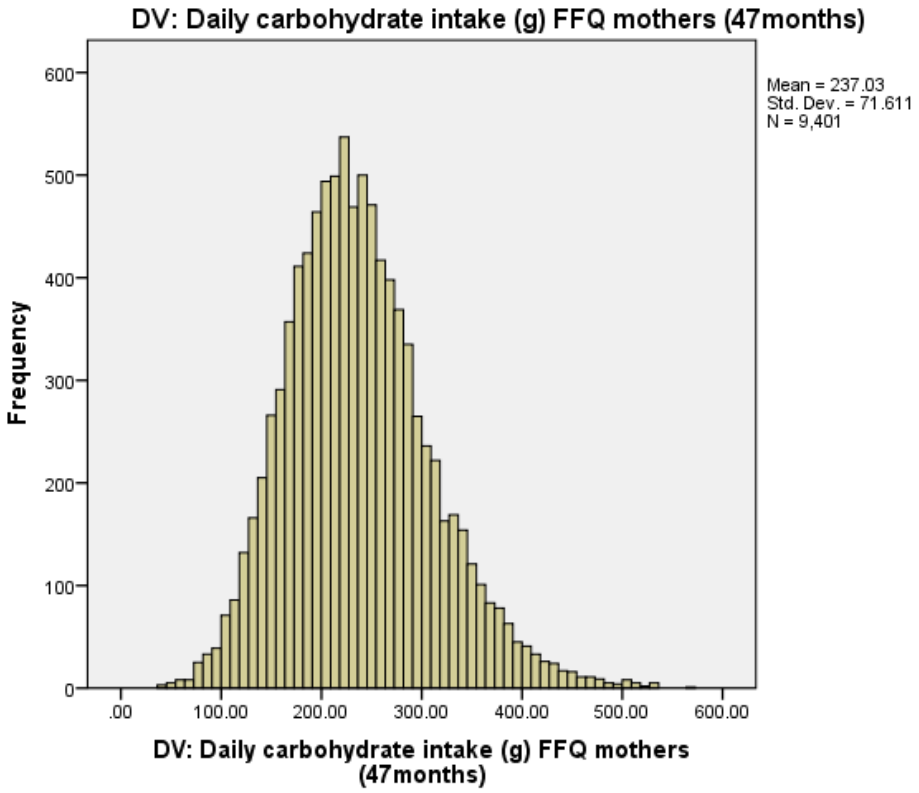
J1000 DV: Daily alcohol intake (g) FFQ mothers (47months)



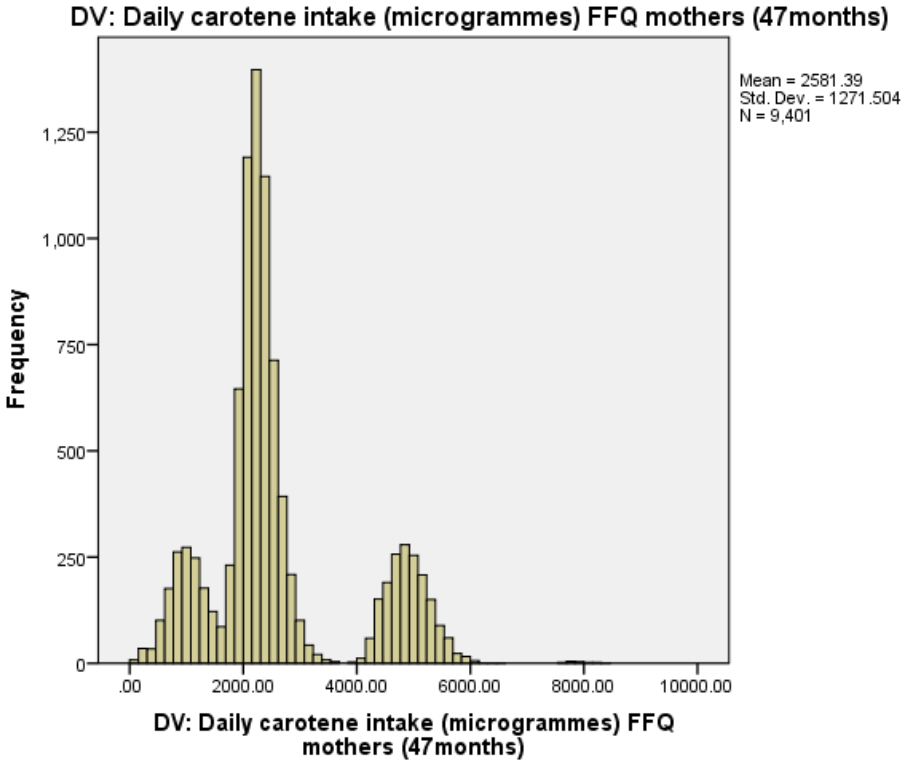
J1001 DV: Daily calcium intake (mg) FFQ mothers (47months)



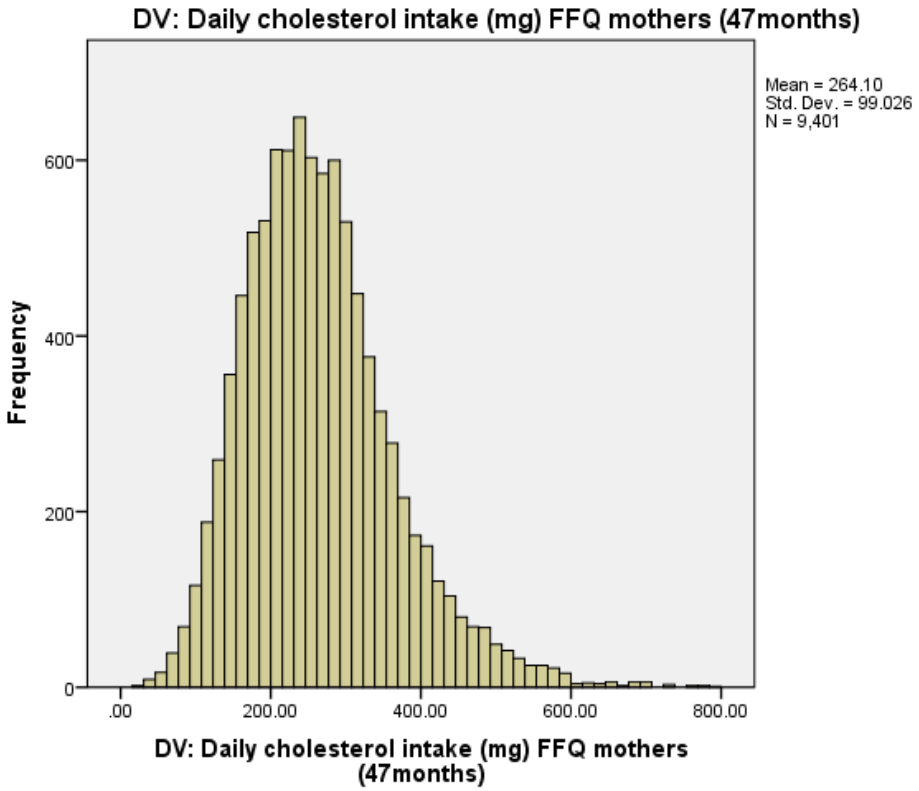
J1002 DV: Daily carbohydrate intake (g) FFQ mothers (47months)



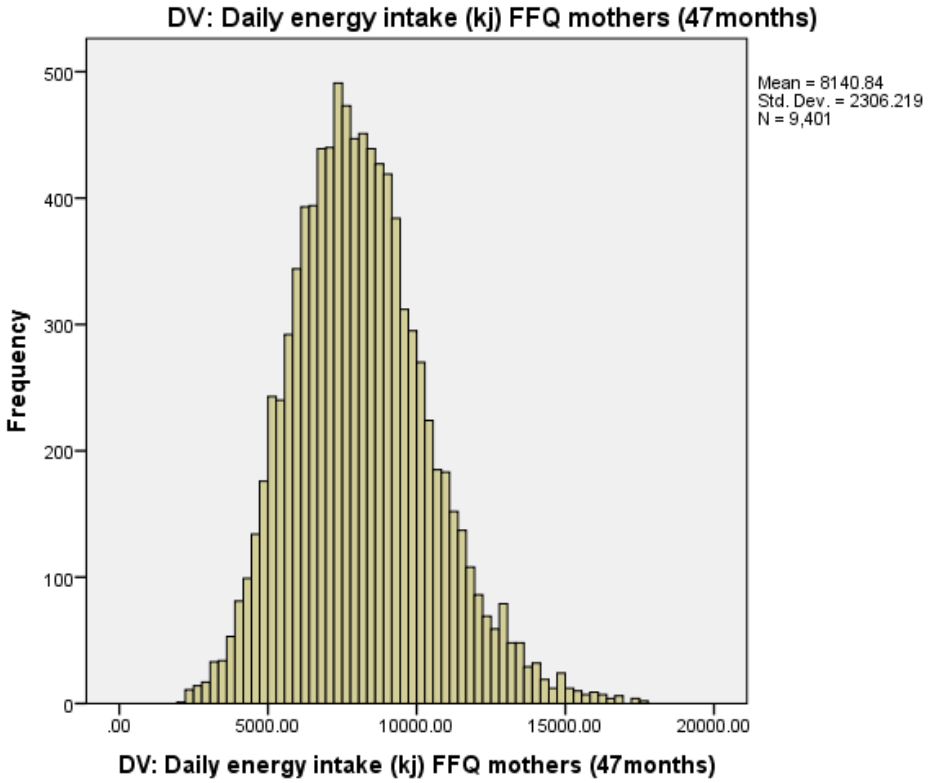
J1003 DV: Daily carotene intake (microgrammes) FFQ mothers (47months)



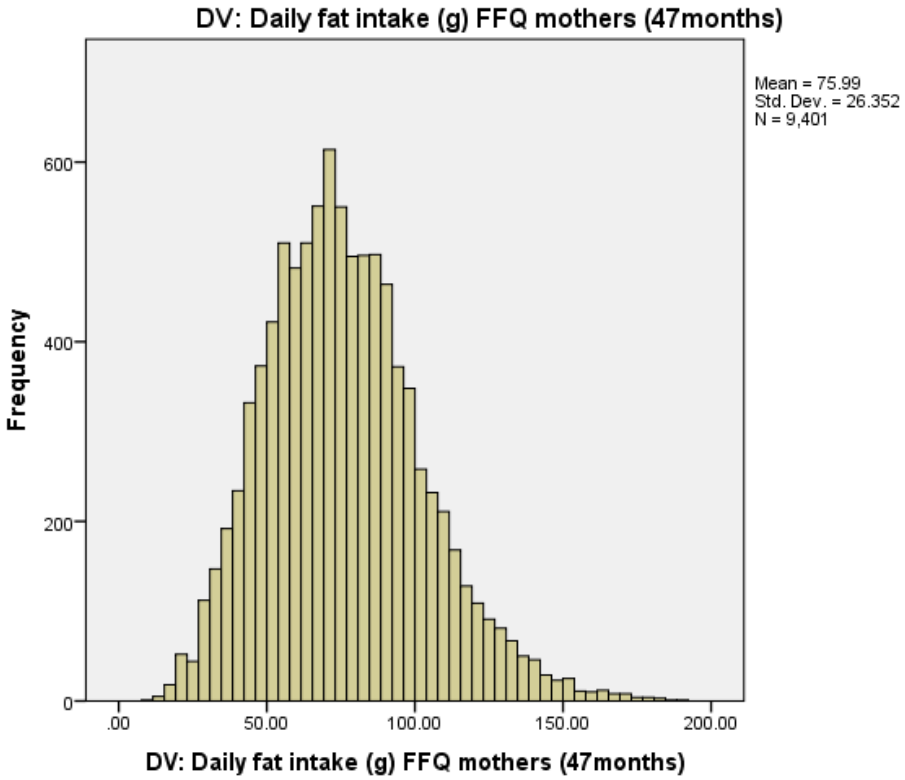
J1004 DV: Daily cholesterol intake (mg) FFQ mothers (47months)



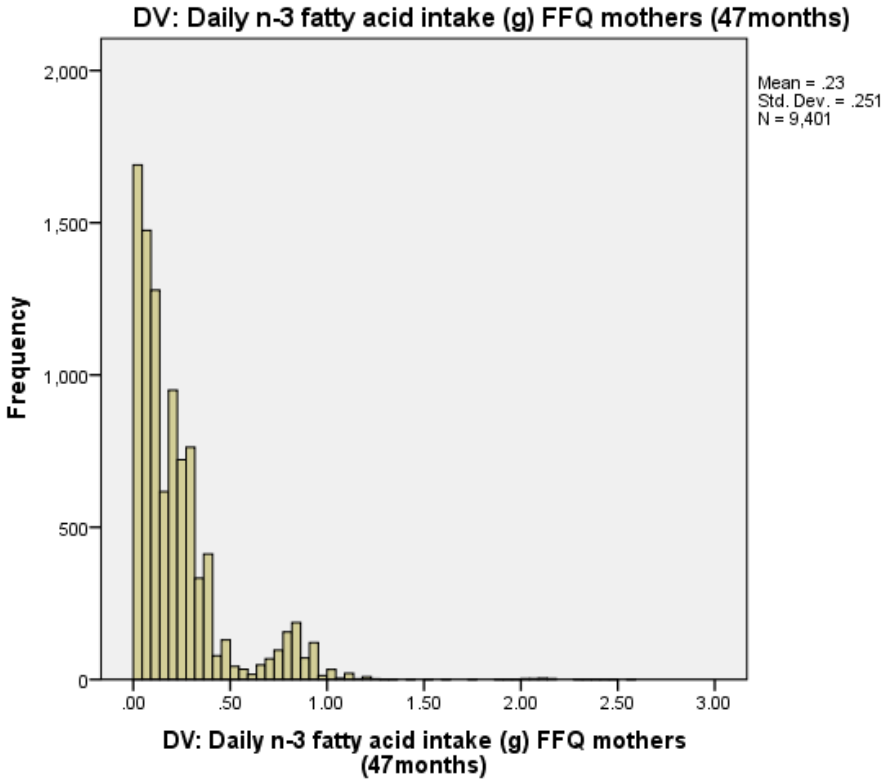
J1005 DV: Daily energy intake (kj) FFQ mothers (47months)



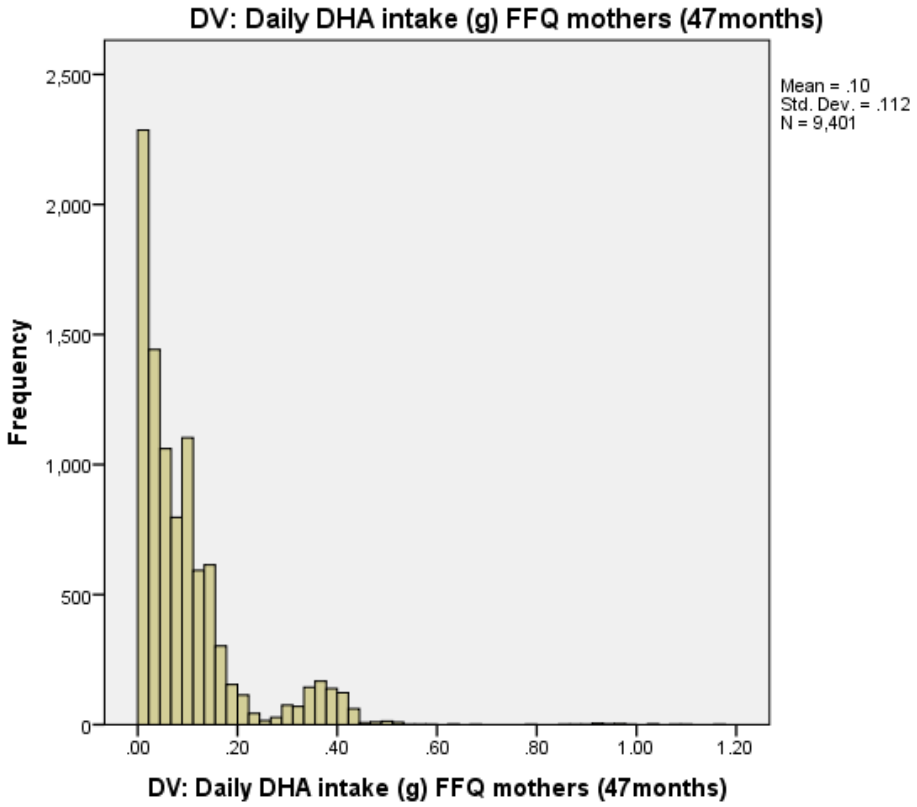
J1006 DV: Daily fat intake (g) FFQ mothers (47months)



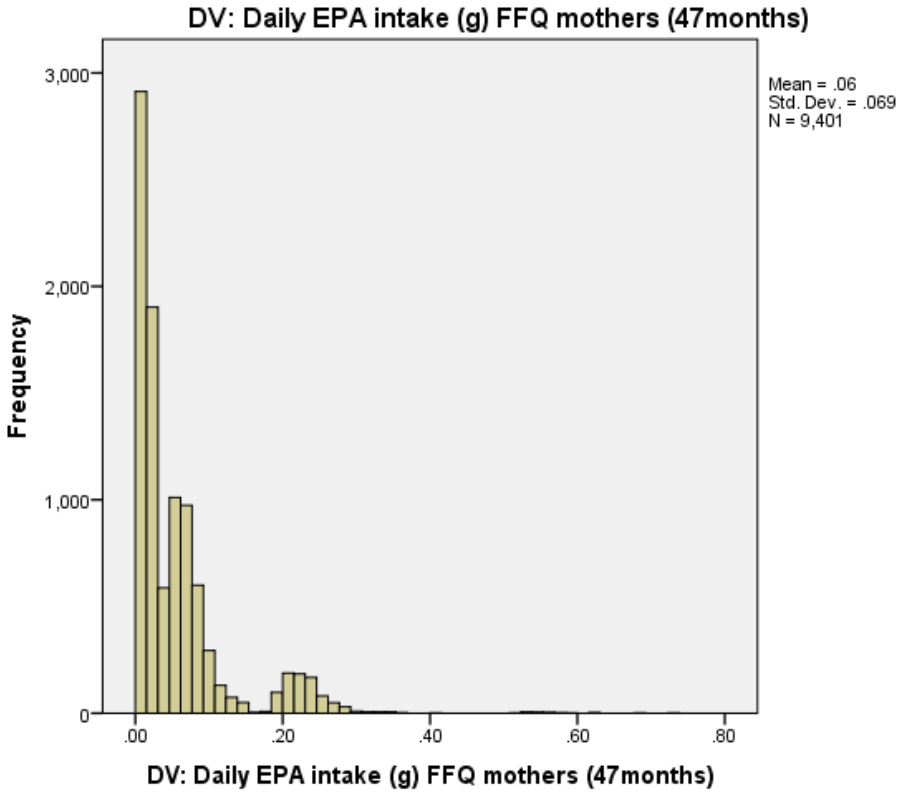
J1007 DV: Daily n-3 fatty acid intake (g) FFQ mothers (47months)



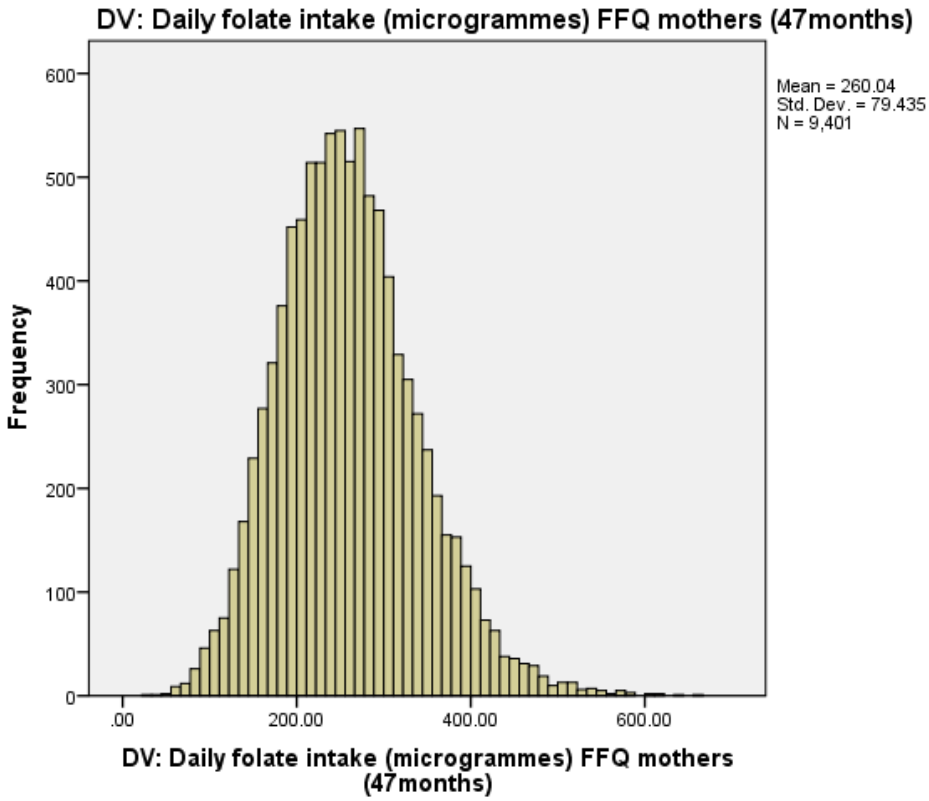
J1008 DV: Daily DHA intake (g) FFQ mothers (47months)



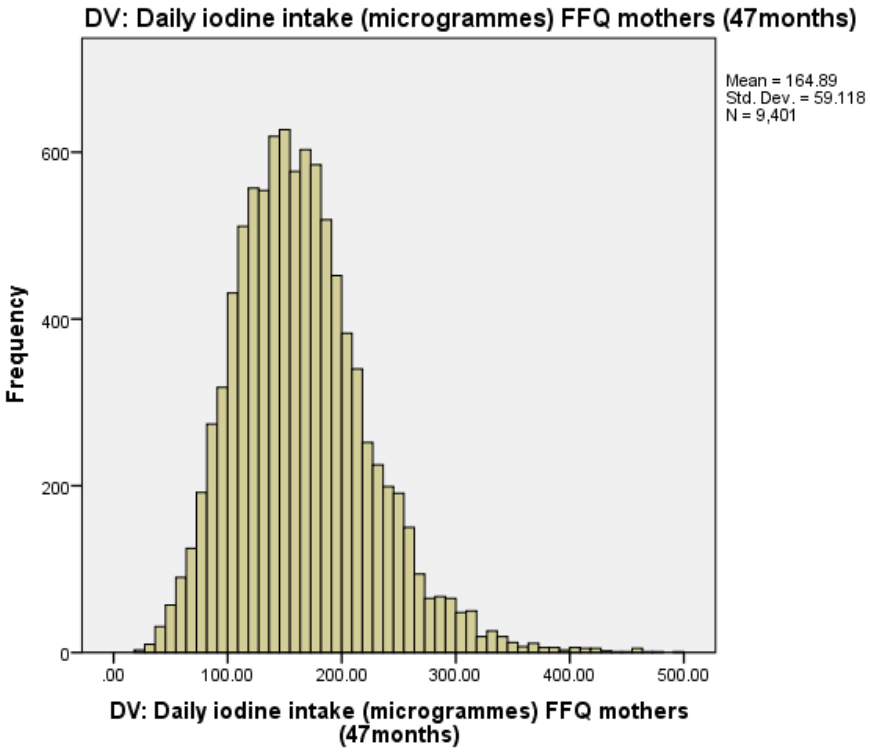
J1009 DV: Daily EPA intake (g) FFQ mothers (47months)



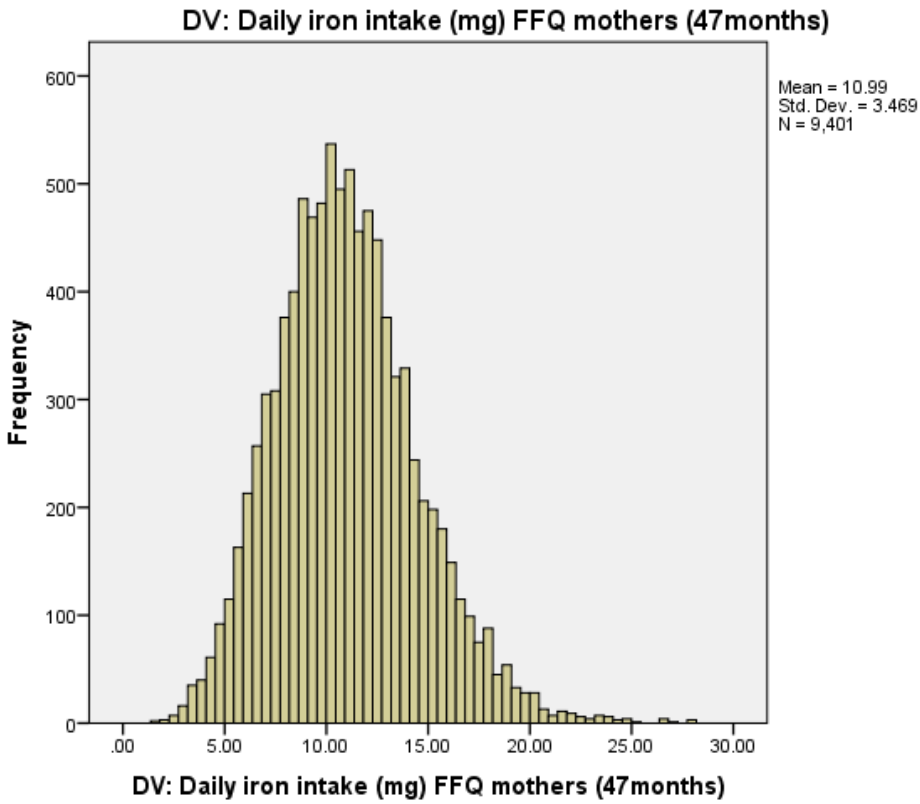
J1010 DV: Daily folate intake (microgrammes) FFQ mothers (47months)



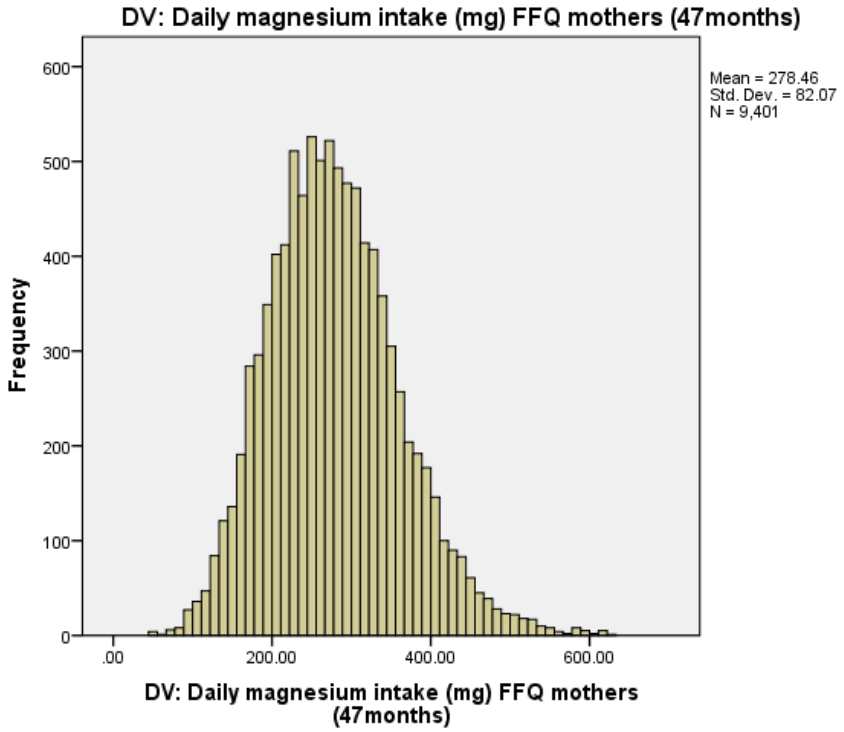
J1011 DV: Daily iodine intake (microgrammes) FFQ mothers (47months)



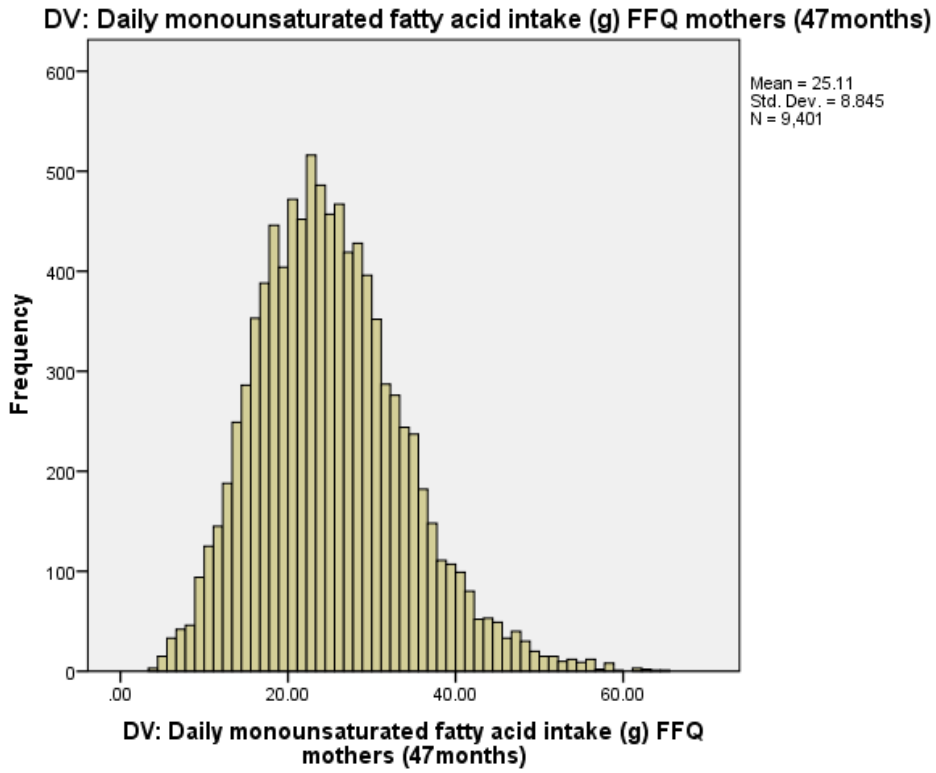
J1012 DV: Daily iron intake (mg) FFQ mothers (47months)



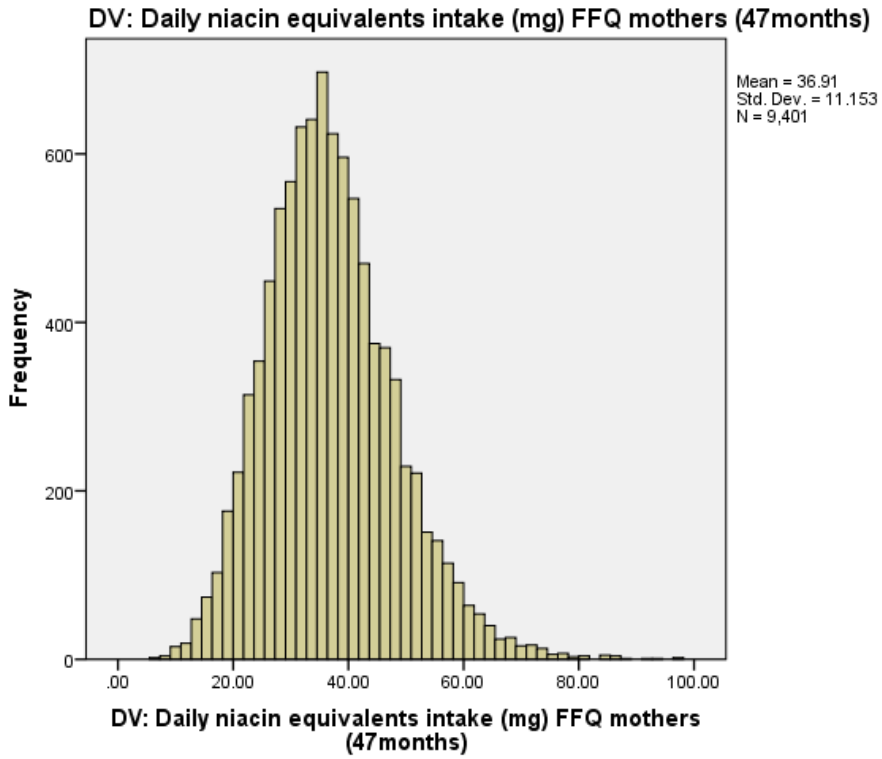
J1013 DV: Daily magnesium intake (mg) FFQ mothers (47months)



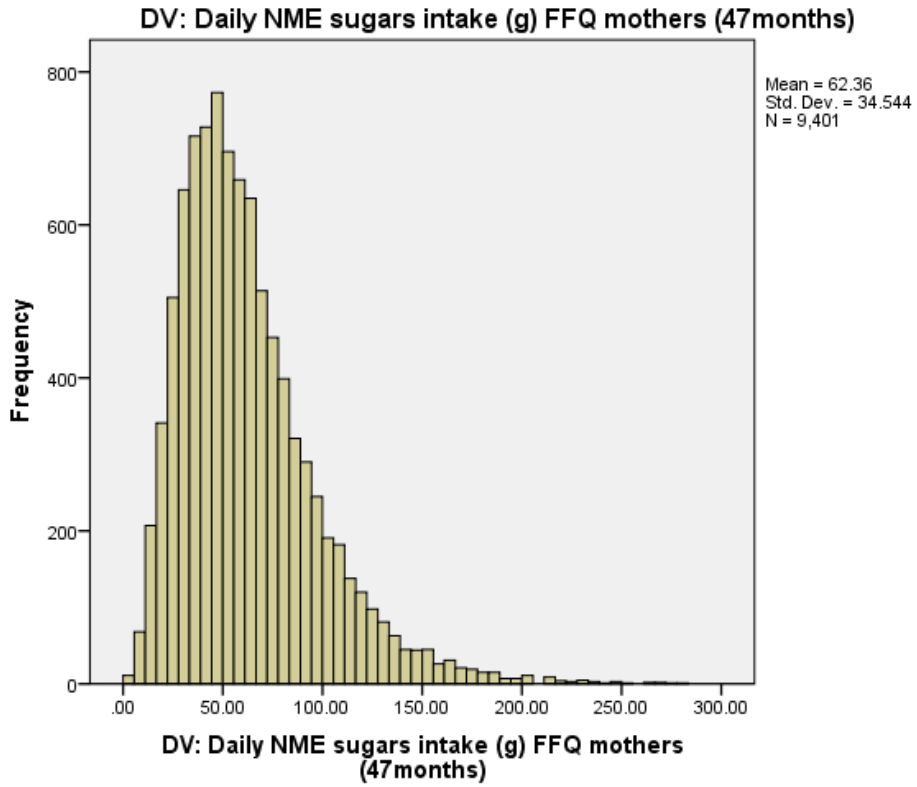
J1014 DV: Daily monounsaturated fatty acid intake (g) FFQ mothers (47months)



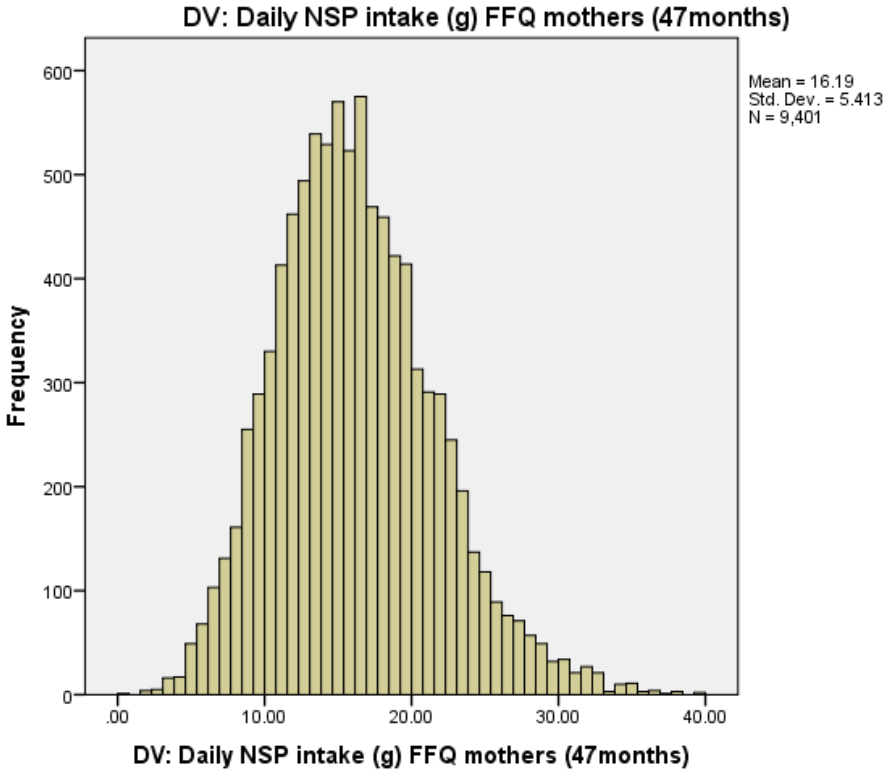
J1015 DV: Daily niacin equivalents intake (mg) FFQ mothers (47months)



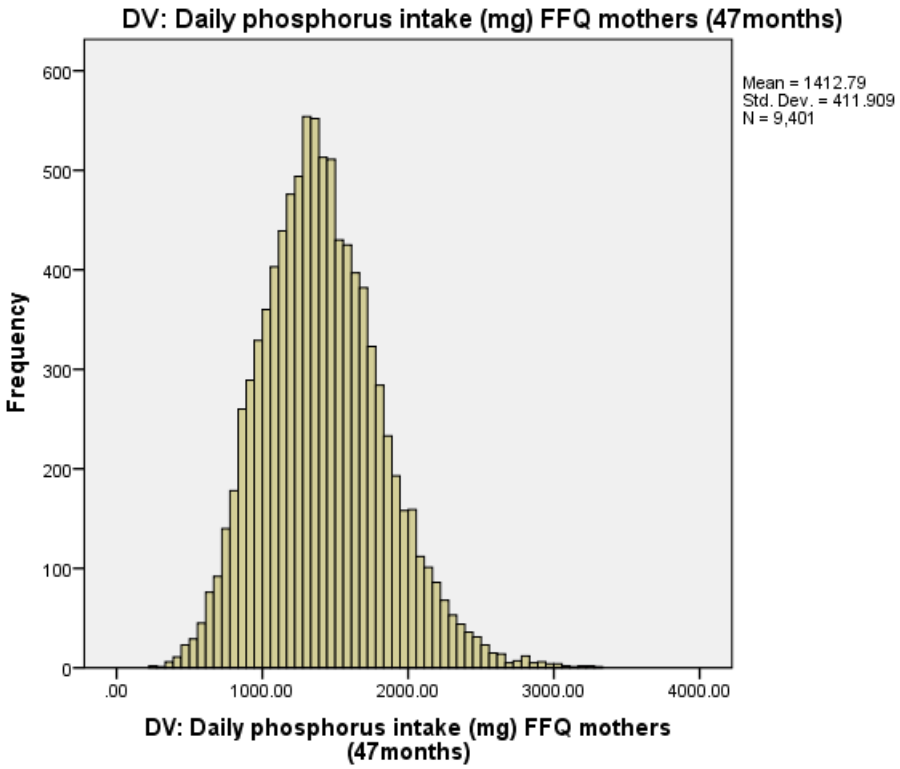
J1016 DV: Daily NME sugars intake (g) from FFQ mothers (47months)



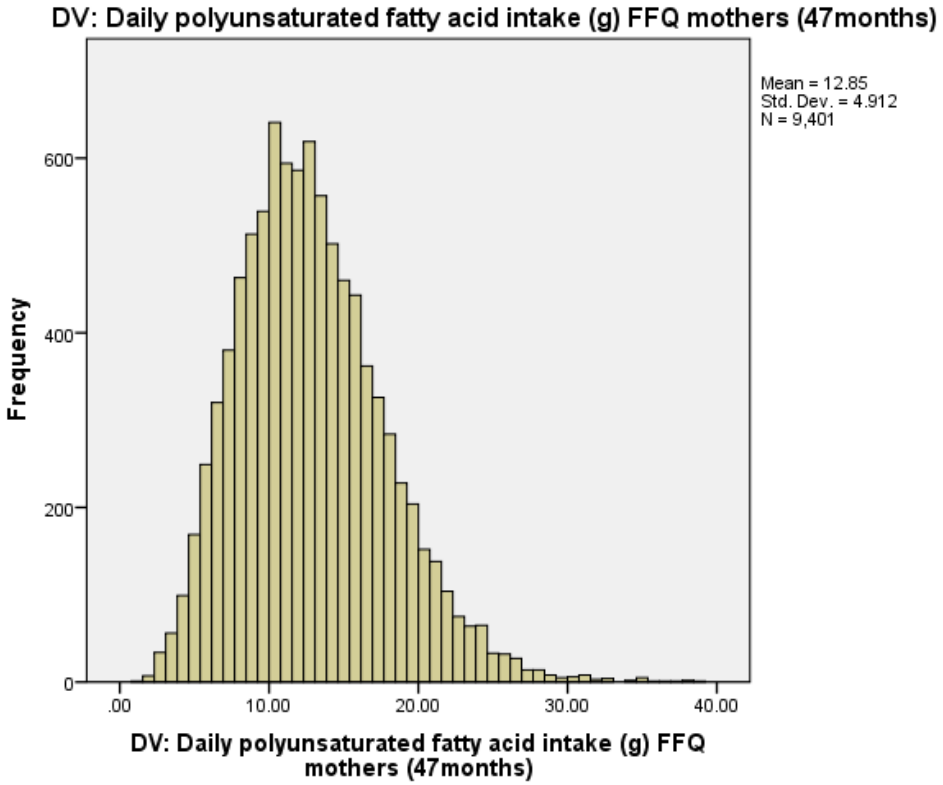
J1017 DV: Daily NSP intake (g) FFQ mothers (47months)



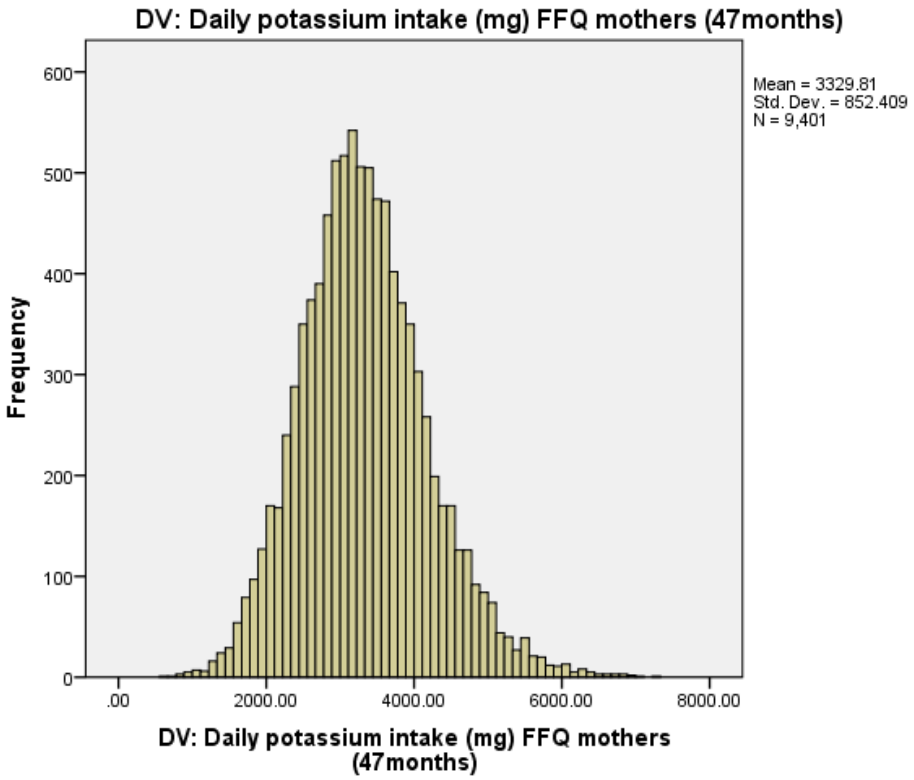
J1018 DV: Daily phosphorus intake (mg) FFQ mothers (47months)



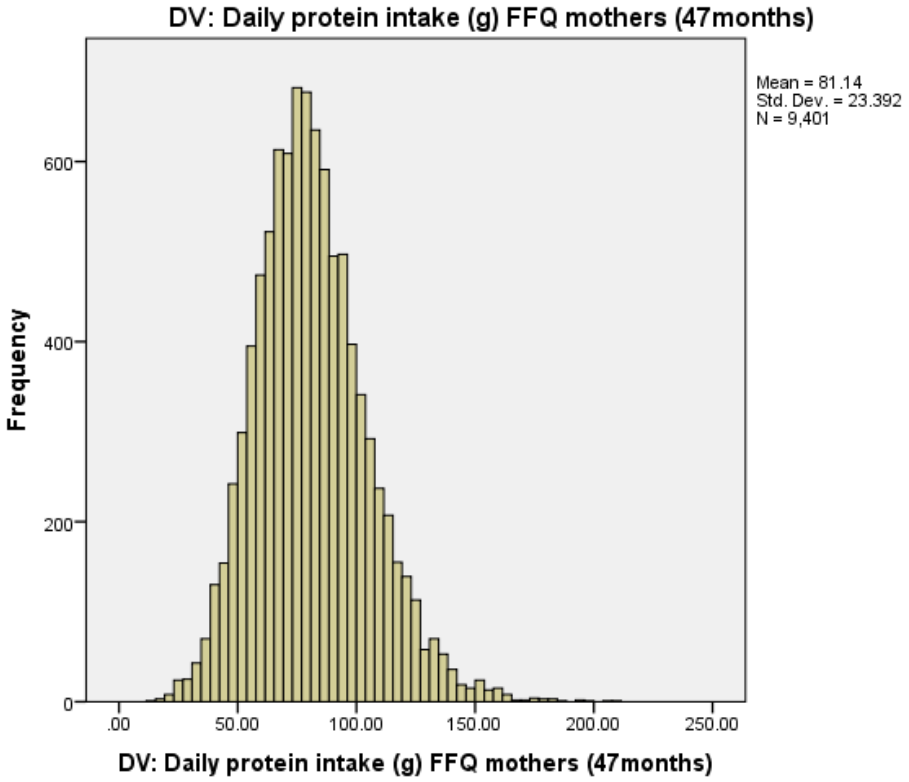
J1019 DV: Daily polyunsaturated fatty acid intake (g) FFQ mothers (47months)



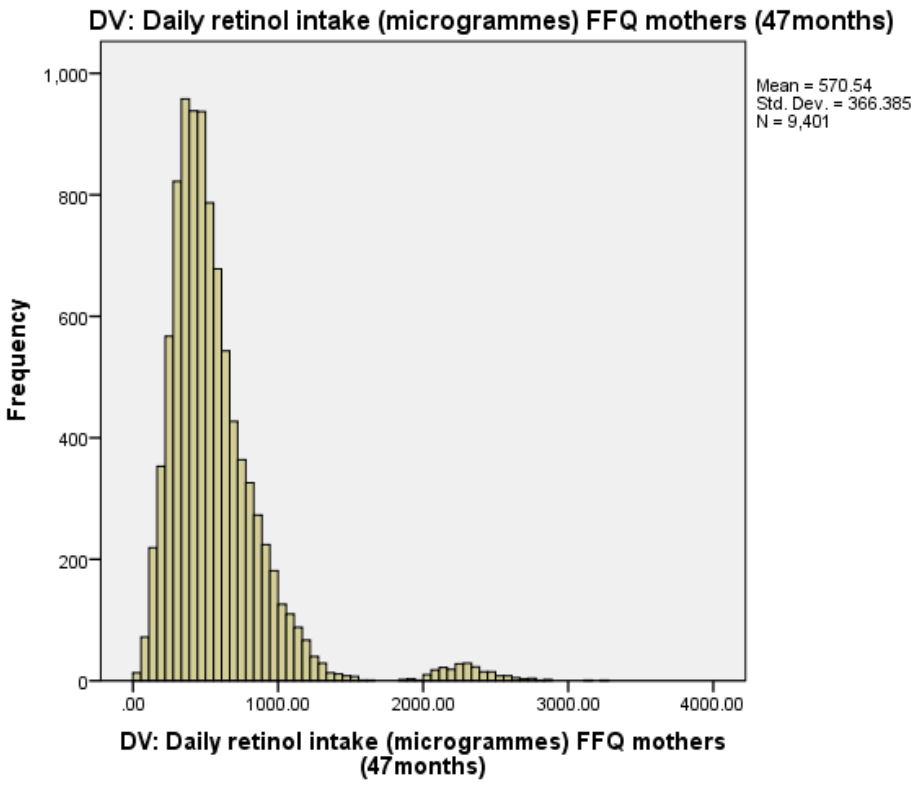
J1020 DV: Daily potassium intake (mg) FFQ mothers (47months)



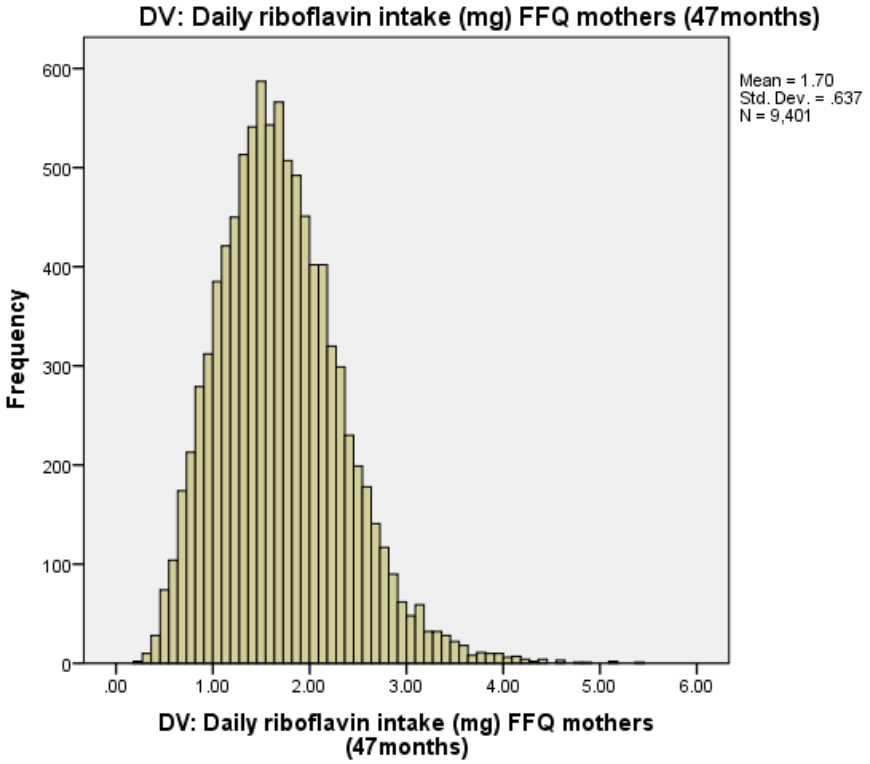
J1021 DV: Daily protein intake (g) FFQ mothers (47months)



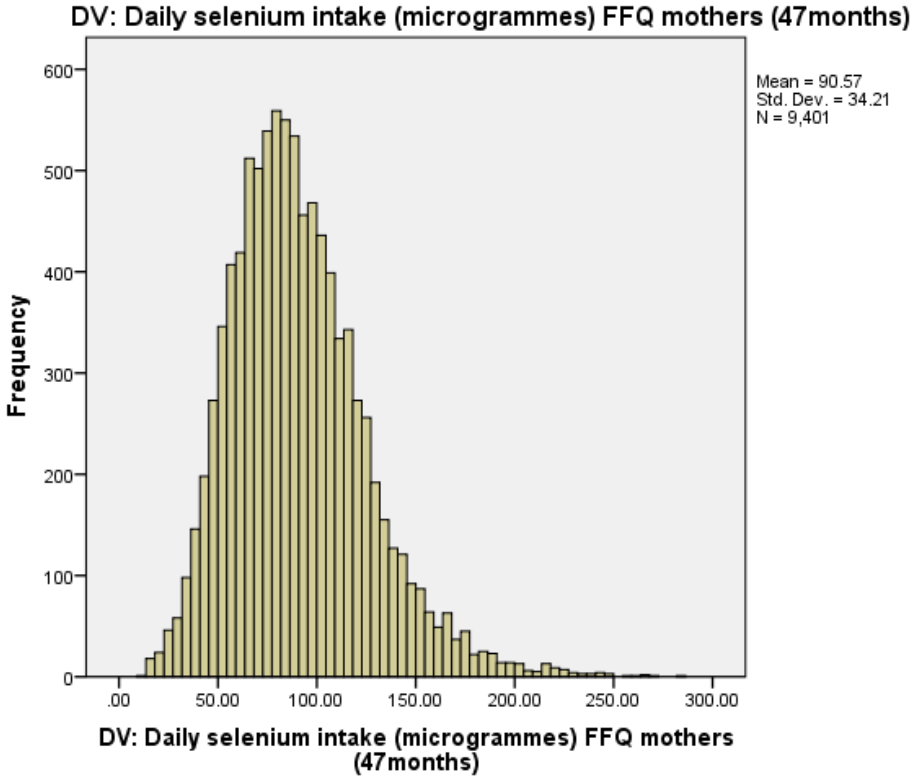
J1022 DV: Daily retinol intake (microgrammes) FFQ mothers (47months)



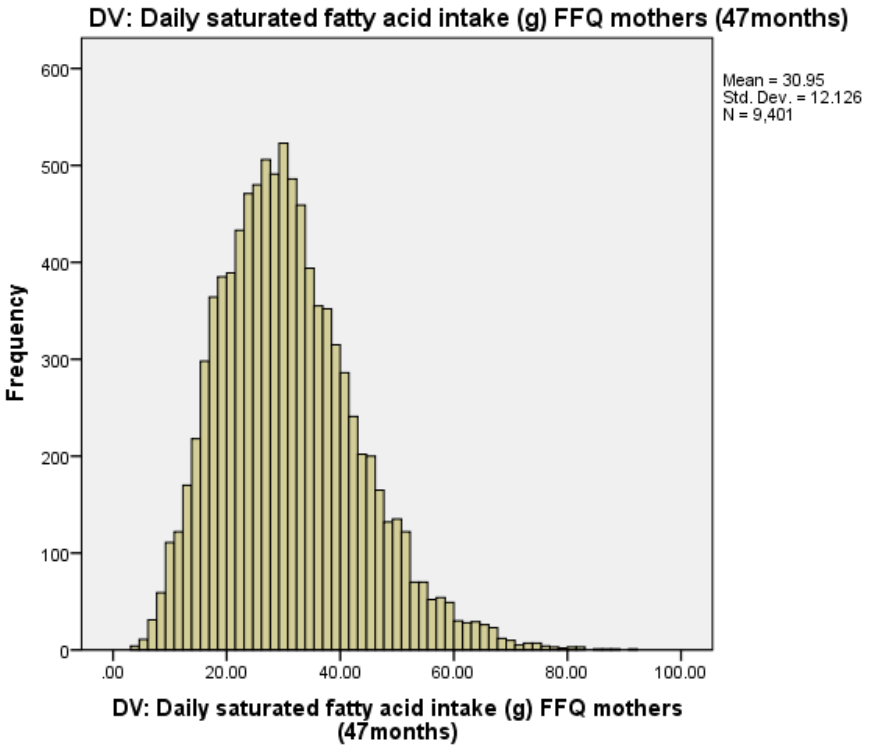
J1023 DV: Daily riboflavin intake (mg) FFQ mothers (47months)



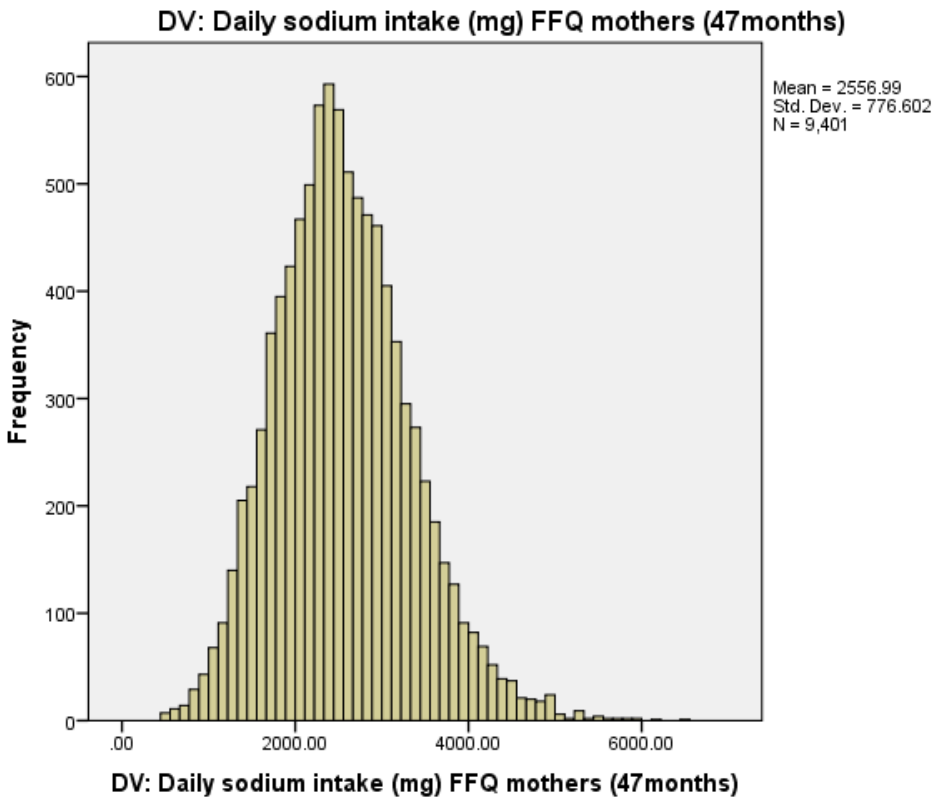
J1024 DV: Daily selenium intake (microgrammes) FFQ mothers (47months)



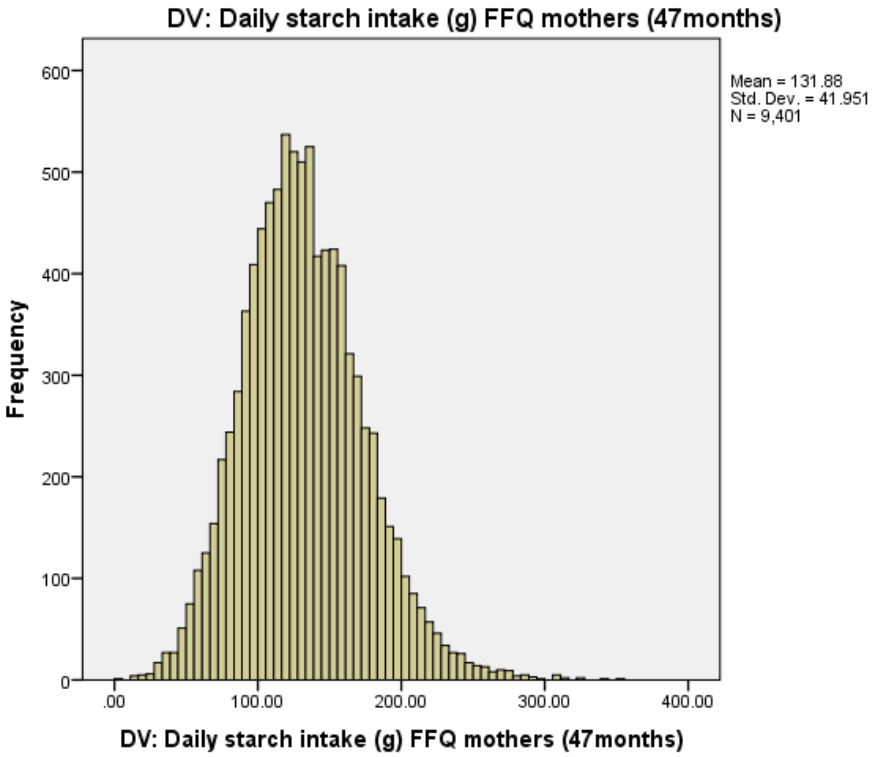
J1025 DV: Daily saturated fatty acid intake (g) FFQ mothers (47months)



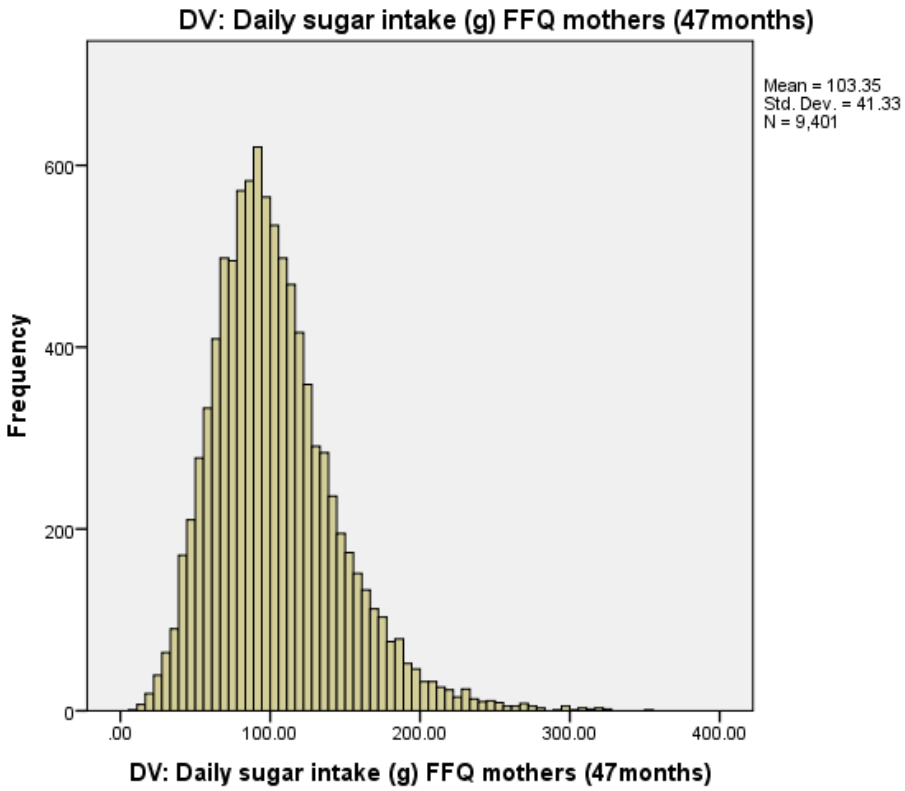
J1026 DV: Daily sodium intake (mg) FFQ mothers (47months)



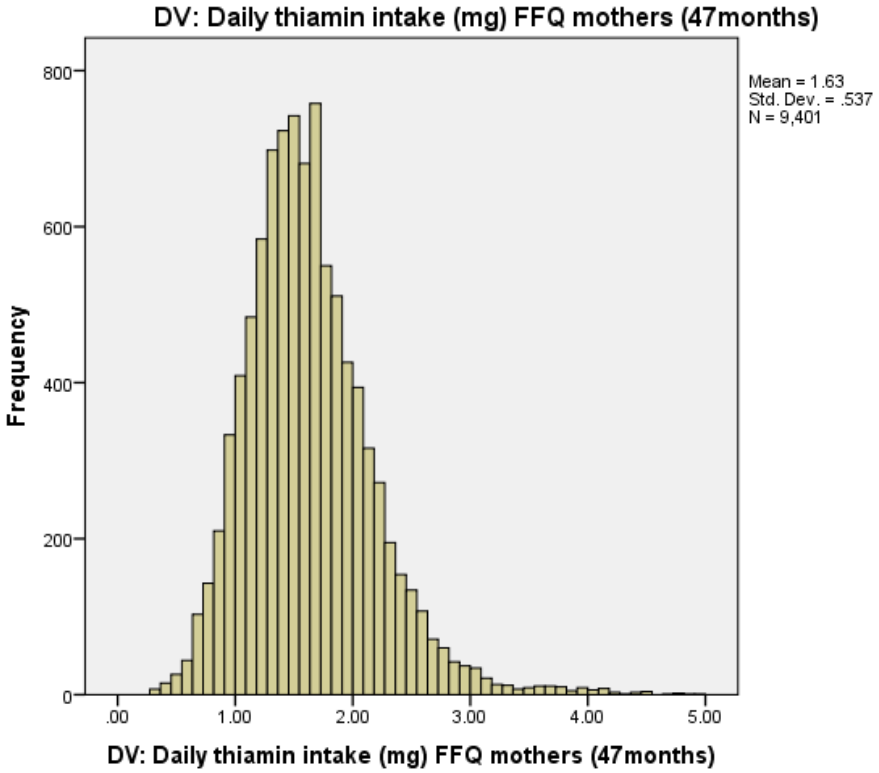
J1027 DV: Daily starch intake (g) FFQ mothers (47months)



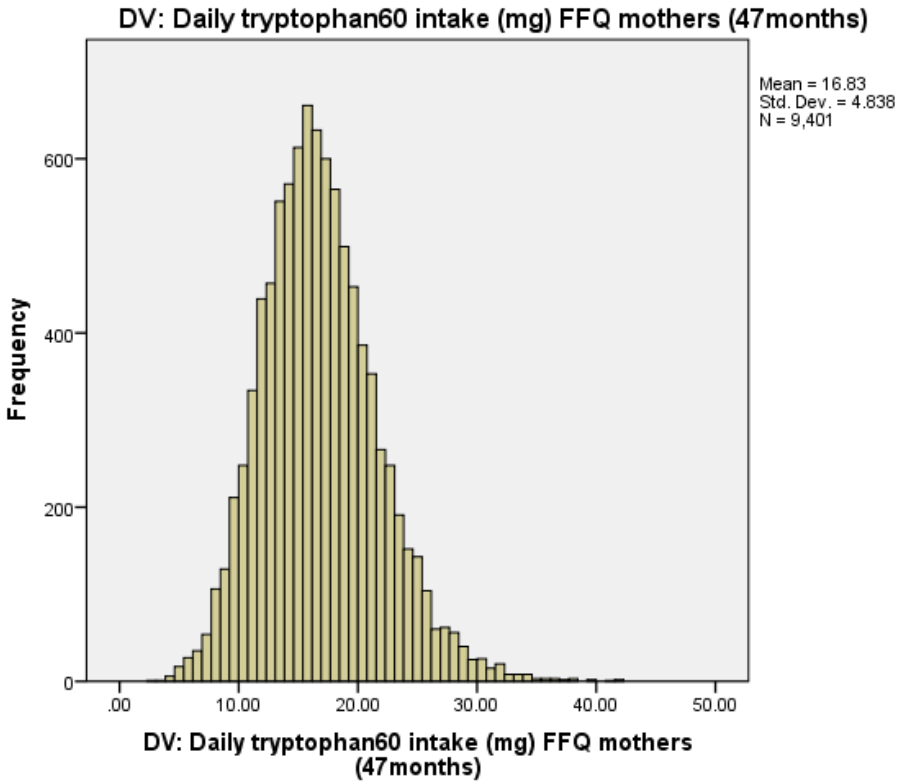
J1028 DV: Daily sugar intake (g) FFQ mothers (47months)



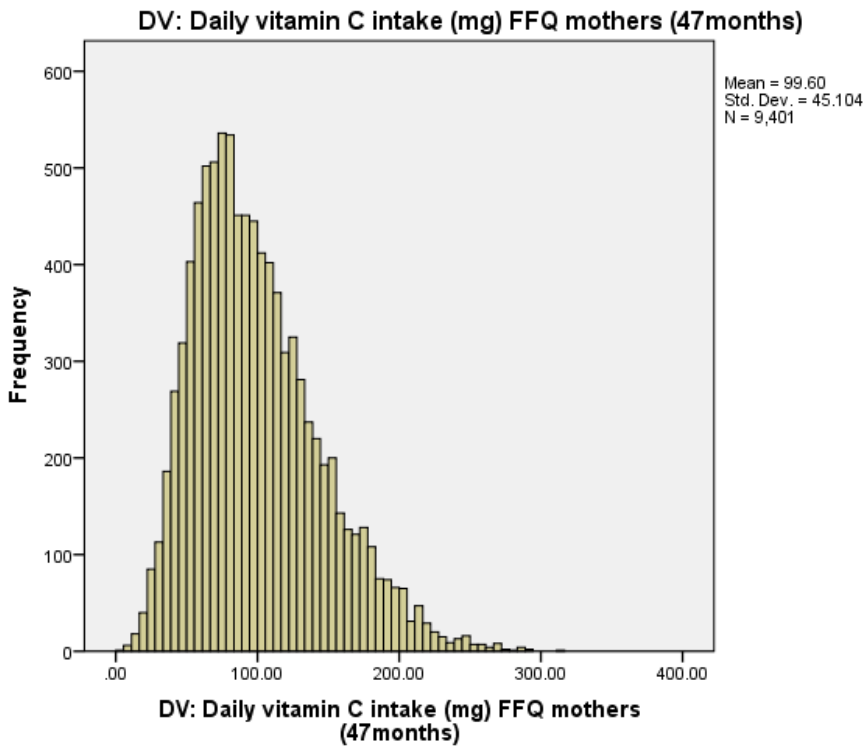
J1029 DV: Daily thiamin intake (mg) FFQ mothers (47months)



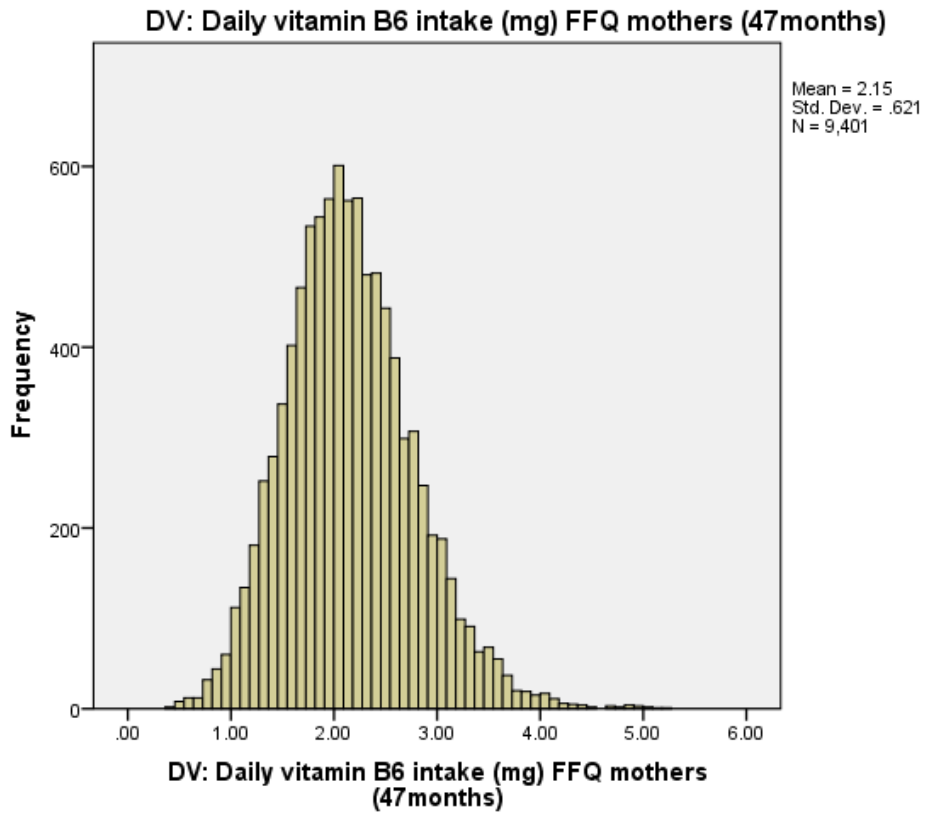
J1030 DV: Daily tryptophan60 intake in (mg) from FFQ mothers (47months)



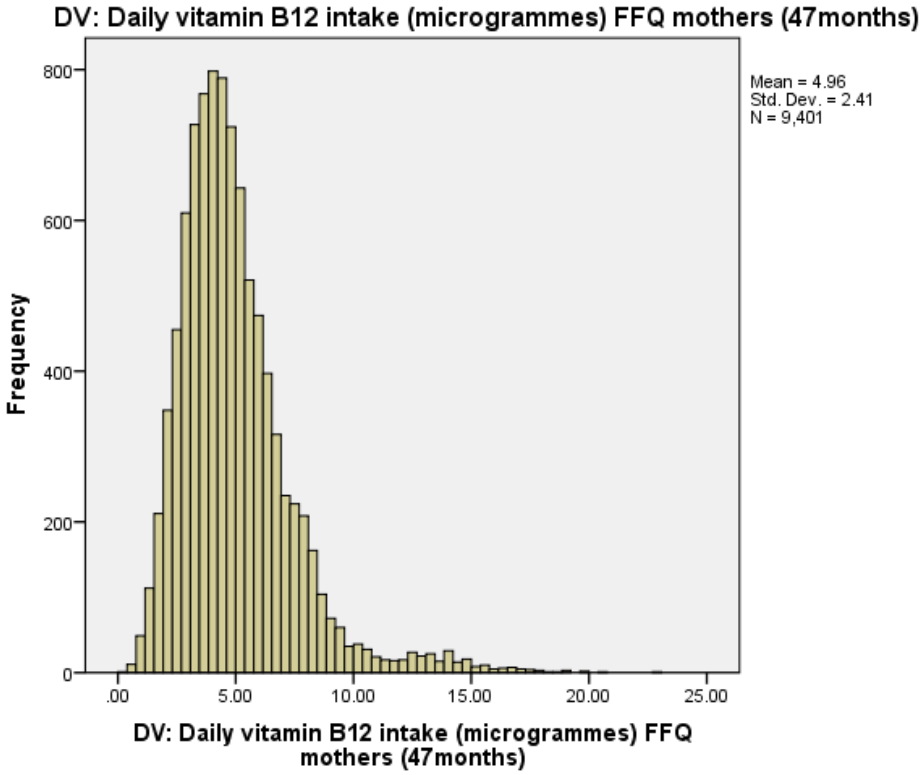
J1031 DV: Daily vitamin C intake (mg) FFQ mothers (47months)



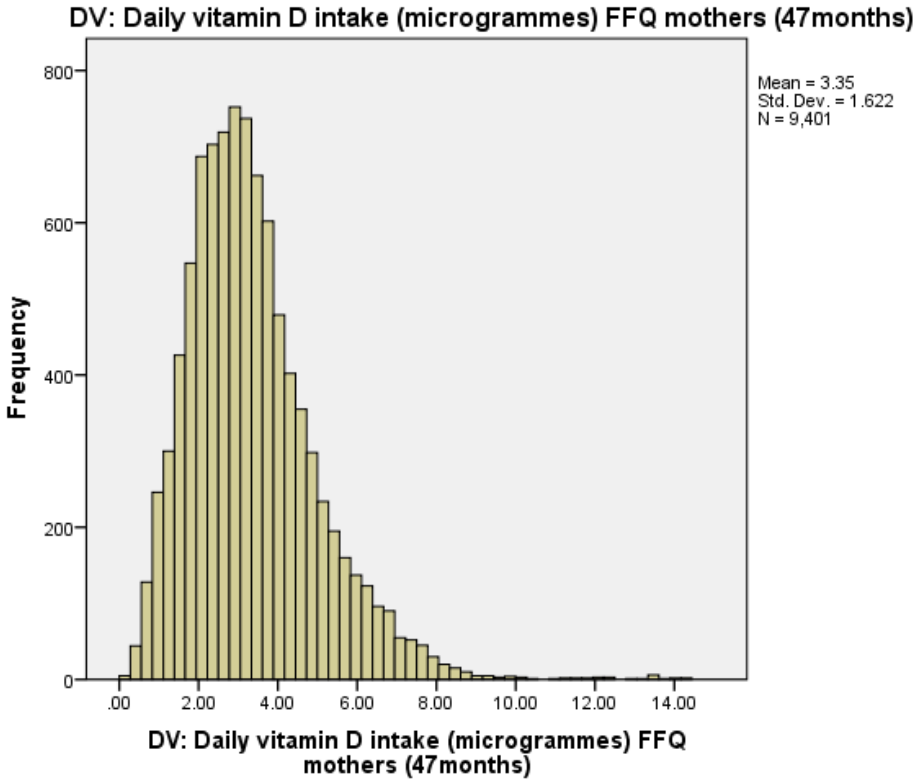
J1032 DV: Daily vitamin B6 intake (mg) FFQ mothers (47months)



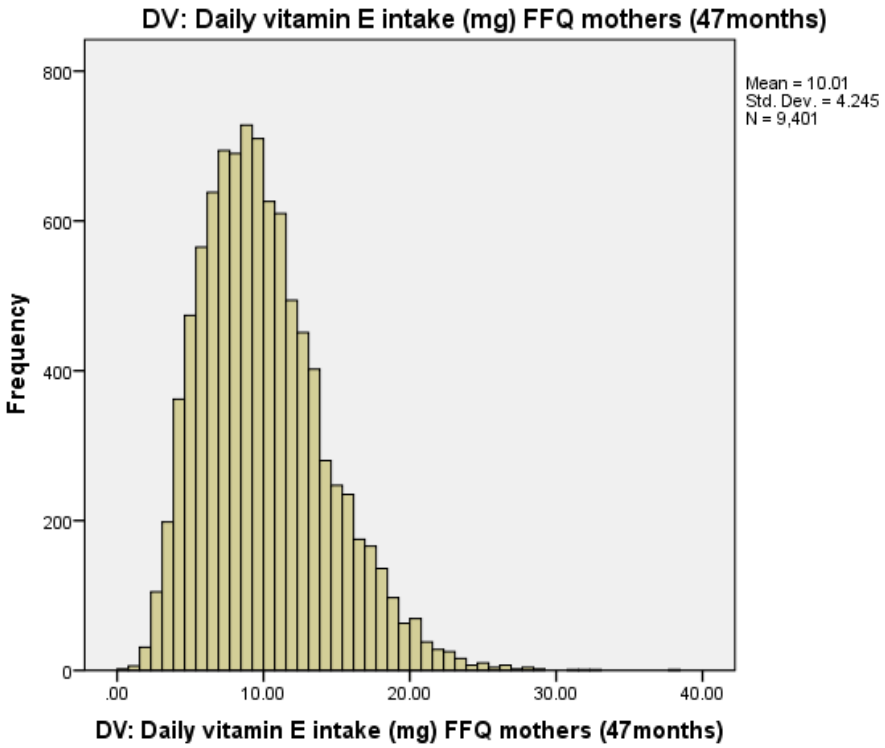
J1033 DV: Daily vitamin B12 intake (microgrammes) FFQ mothers (47months)



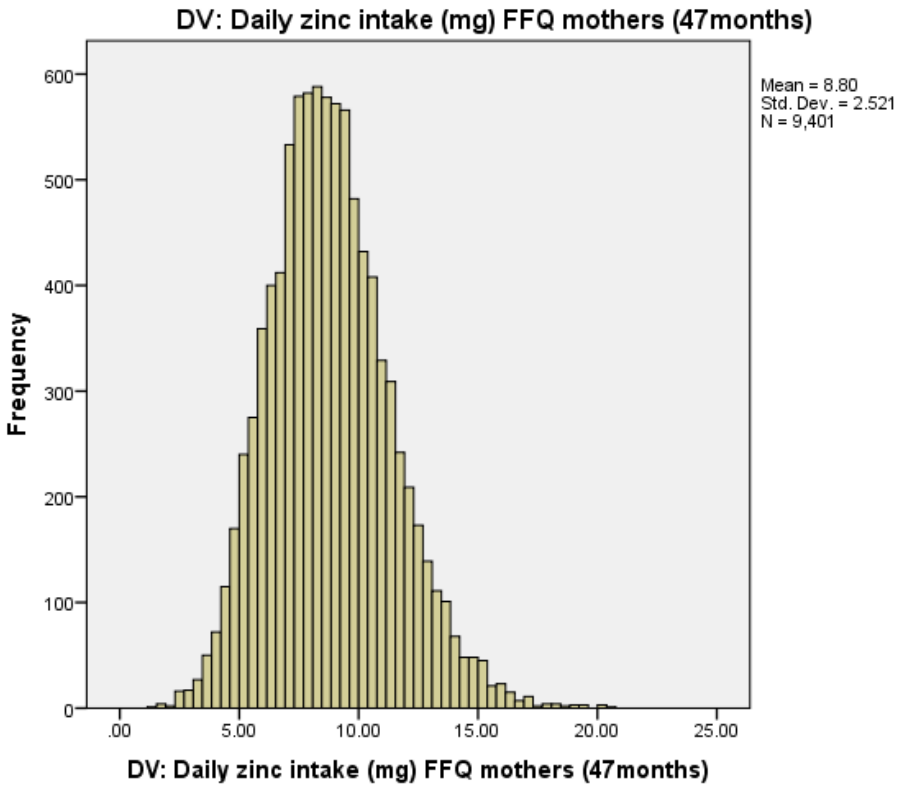
J1034 DV: Daily vitamin D intake (microgrammes) FFQ mothers (47months)



J1035 DV: Daily vitamin E intake (mg) FFQ mothers (47months)



J1036 DV: Daily zinc intake (mg) FFQ mothers (47months)

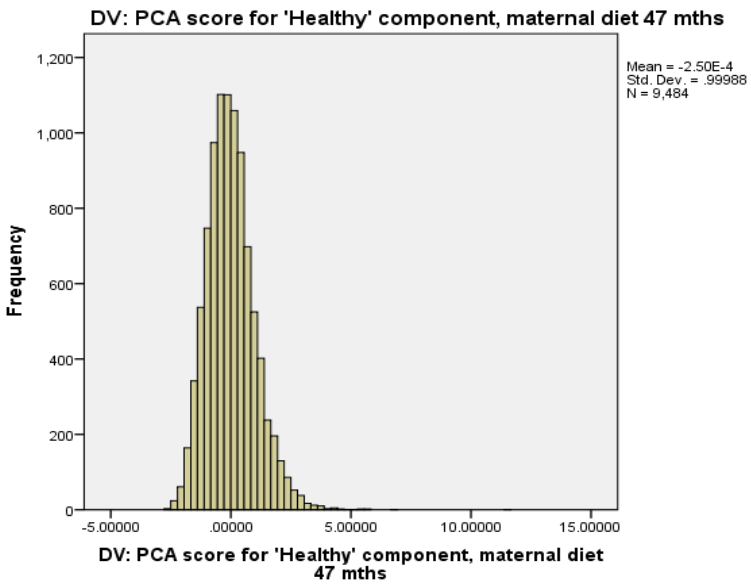


Derived Variables: Dietary pattern Scores derived using PCA: J1100 to J1103
Please see the following papers for detailed information on how these scores were derived:

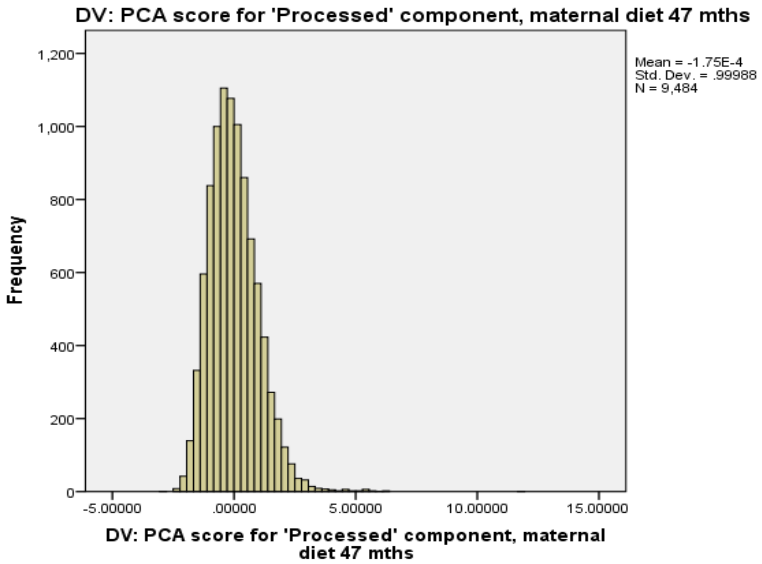
Northstone K & Emmett PM. A comparison of methods to assess changes in dietary patterns from pregnancy to 4 years post-partum obtained using principal components analysis. Br J Nutr 2008; 99: 1099-1106.

Northstone K & Emmett PM. Dietary patterns of men in ALSPAC: associations with socio-demographic and lifestyle characteristics, nutrient intakes and comparison with women's dietary patterns. Eur J CLin Nut 2010; 64: 978-986.

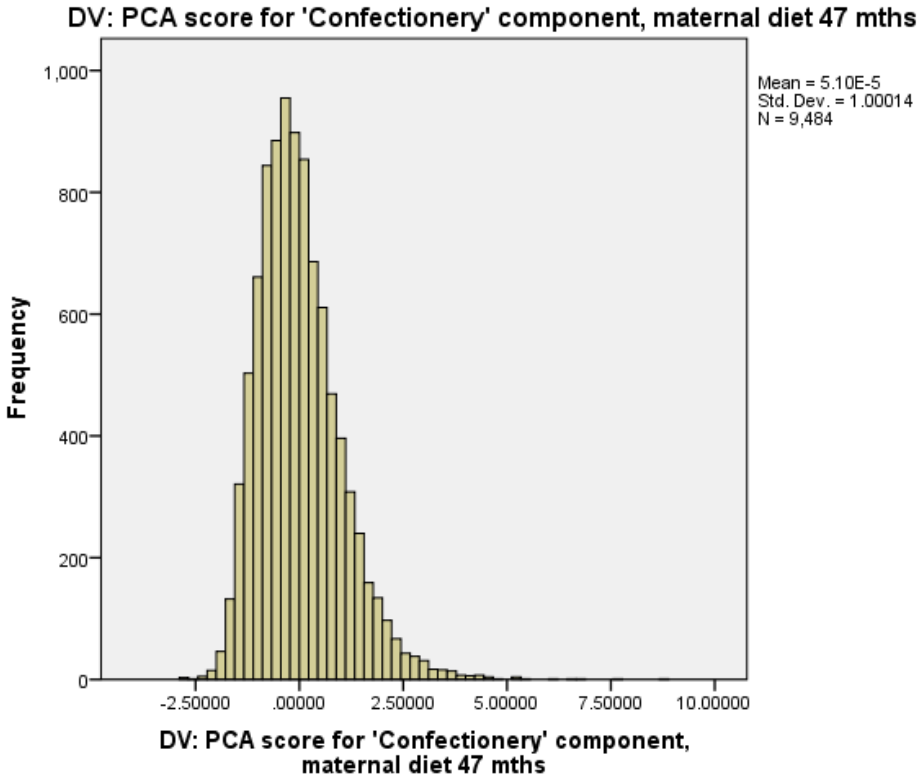
J1100 DV: PCA score for "Healthy" component, maternal diet 47 mths



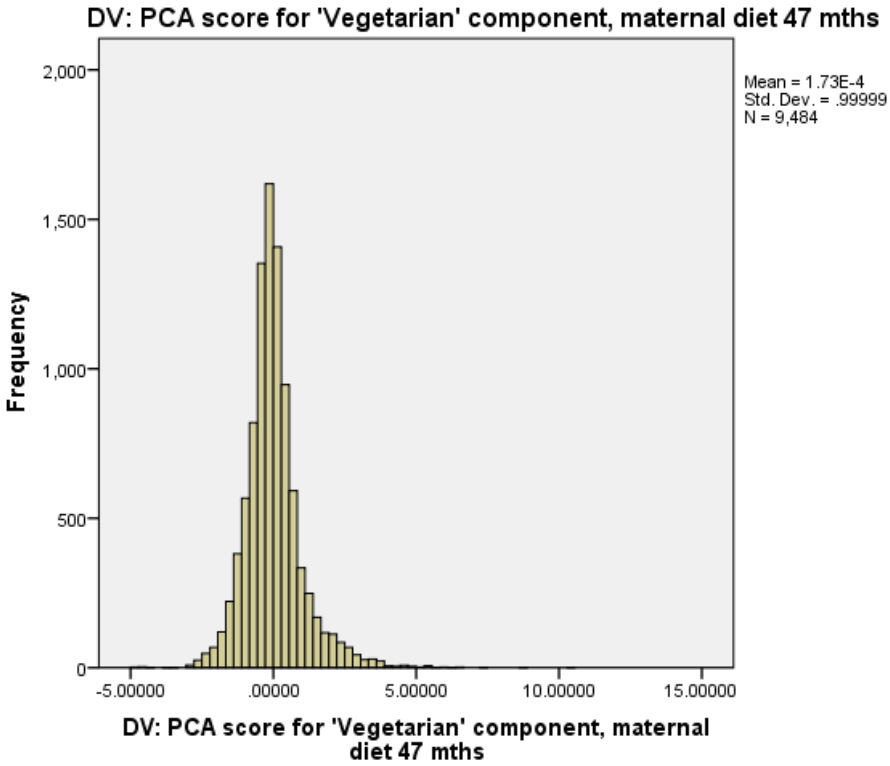
J1101 DV: PCA score for "Processed" component, maternal diet 47 mths



J1102 DV: PCA score for "Confectionery" component, maternal diet 47 mths



J1103 DV: PCA score for "Vegetarian" component, maternal diet 47 mths



SECTION C: RECENT EVENTS

Listed below are a number of events which may have brought changes in your life. Have any of these occurred since the study child was 2½ years old? If so please assess how much effect it had on you.

Yes & affected me a lot	*Yes, moderately affected*	*Yes, mildly affected*	*Yes, but did not affect me*	*No did not happen at all*

Since the study child was 2½ years old:

C1. Your partner died

[In case of multiple ticks, the lowest code number was keyed]

J300 PTR Died> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	15	.2	.2	.2
	Yes Bit affected	1	.0	.0	.2
	Yes MOD Affected	1	.0	.0	.2
	No	9468	99.7	99.8	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J300a Partner Died > CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9484	99.8	99.8	99.8
	Yes	17	.2	.2	100.0
	Total	9501	100.0	100.0	

C2 One of your children died

[In case of multiple ticks, the lowest code number was keyed]

J301 1 of MUMs Children Died> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	27	.3	.3	.3
	Yes Bit affected	7	.1	.1	.4
	Yes MOD Affected	1	.0	.0	.4
	No	9450	99.5	99.6	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J301a 1 of MUMs Children Died> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9466	99.6	99.6	99.6
	Yes	35	.4	.4	100.0
	Total	9501	100.0	100.0	

C3. A friend or relative died

[In case of multiple ticks, the lowest code number was keyed]

J302 MUMs FRD or Relative Died> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	825	8.7	8.7	8.7
	Yes Bit affected	668	7.0	7.0	15.7
	Yes MOD Affected	836	8.8	8.8	24.6
	Yes & Affected Lot	377	4.0	4.0	28.5
	No	6779	71.4	71.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J302a MUMs FRD or Relative Died> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	6795	71.5	71.5	71.5
	Yes	2706	28.5	28.5	100.0
	Total	9501	100.0	100.0	

C4. One of your children was ill

[In case of multiple ticks, the lowest code number was keyed]

J303 1 of MUMs CDRN Ill> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	548	5.8	5.8	5.8
	Yes Bit affected	634	6.7	6.7	12.5
	Yes MOD Affected	1153	12.1	12.2	24.6
	Yes & Affected Lot	960	10.1	10.1	34.7
	No	6190	65.2	65.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J303a 1 of MUMs CDRN Ill> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	6206	65.3	65.3	65.3
	Yes	3295	34.7	34.7	100.0
	Total	9501	100.0	100.0	

C5. Your partner was ill

[In case of multiple ticks, the lowest code number was keyed]

J304 Partner Ill> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	238	2.5	2.5	2.5
	Yes Bit affected	310	3.3	3.3	5.8
	Yes MOD Affected	622	6.5	6.6	12.3
	Yes & Affected Lot	587	6.2	6.2	18.5
	No	7728	81.3	81.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J304a Partner Ill> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7744	81.5	81.5	81.5
	Yes	1757	18.5	18.5	100.0
	Total	9501	100.0	100.0	

C6. A friend or relative was ill

[In case of multiple ticks, the lowest code number was keyed]

J305 MUM FRD or Relative Ill> CH 30 MThs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	595	6.3	6.3	6.3
	Yes Bit affected	542	5.7	5.7	12.0
	Yes MOD Affected	768	8.1	8.1	20.1
	Yes & Affected Lot	532	5.6	5.6	25.7
	No	7048	74.2	74.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J305a MUM FRD or Relative Ill> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7064	74.4	74.4	74.4
	Yes	2437	25.6	25.6	100.0
	Total	9501	100.0	100.0	

C7. You were admitted to hospital

[In case of multiple ticks, the lowest code number was keyed]

J306 MUM in HOSP> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	485	5.1	5.1	5.1
	Yes Bit affected	421	4.4	4.4	9.6
	Yes MOD Affected	430	4.5	4.5	14.1
	Yes & Affected Lot	433	4.6	4.6	18.7
	No	7716	81.2	81.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J306a MUM in HOSP> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7732	81.4	81.4	81.4
	Yes	1769	18.6	18.6	100.0
	Total	9501	100.0	100.0	

C8. You were in trouble with the law

[In case of multiple ticks, the lowest code number was keyed]

J307 MUM in Trouble W Law> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	15	.2	.2	.2
	Yes Bit affected	10	.1	.1	.3
	Yes MOD Affected	16	.2	.2	.4
	Yes & Affected Lot	13	.1	.1	.6
	No	9431	99.3	99.4	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J307a MUM in Trouble W Law> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9447	99.4	99.4	99.4
	Yes	54	.6	.6	100.0
	Total	9501	100.0	100.0	

C9. You were divorced

[In case of multiple ticks, the lowest code number was keyed]

J308 MUM Divorced> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	111	1.2	1.2	1.2
	Yes Bit affected	61	.6	.6	1.8
	Yes MOD Affected	27	.3	.3	2.1
	Yes & Affected Lot	34	.4	.4	2.5
	No	9252	97.4	97.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J308a MUM Divorced> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9268	97.5	97.5	97.5
	Yes	233	2.5	2.5	100.0
	Total	9501	100.0	100.0	

C10. You found that your partner didn't want your child

[In case of multiple ticks, the lowest code number was keyed]

J309 MUM Found PTR Didnt Want CH> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	55	.6	.6	.6
	Yes Bit affected	13	.1	.1	.7
	Yes MOD Affected	9	.1	.1	.8
	Yes & Affected Lot	6	.1	.1	.9
	No	9402	99.0	99.1	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J309a MUM Found PTR Not Want CH> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9418	99.1	99.1	99.1
	Yes	83	.9	.9	100.0
	Total	9501	100.0	100.0	

C11. You were very ill

[In case of multiple ticks, the lowest code number was keyed]

J310 MUM was V Ill> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	351	3.7	3.7	3.7
	Yes Bit affected	209	2.2	2.2	5.9
	Yes MOD Affected	156	1.6	1.6	7.5
	Yes & Affected Lot	64	.7	.7	8.2
	No	8705	91.6	91.8	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J310a MUM was Very Ill> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8721	91.8	91.8	91.8
	Yes	780	8.2	8.2	100.0
	Total	9501	100.0	100.0	

C12. Your partner lost his job

[In case of multiple ticks, the lowest code number was keyed]

J311 PTR Lost Job> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	246	2.6	2.6	2.6
	Yes Bit affected	212	2.2	2.2	4.8
	Yes MOD Affected	198	2.1	2.1	6.9
	Yes & Affected Lot	69	.7	.7	7.6
	No	8760	92.2	92.4	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J311a Partner Lost Job> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8776	92.4	92.4	92.4
	Yes	725	7.6	7.6	100.0
	Total	9501	100.0	100.0	

C13. Your partner had problems at work

[In case of multiple ticks, the lowest code number was keyed]

J312 PTR had PROBs at Work> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	367	3.9	3.9	3.9
	Yes Bit affected	585	6.2	6.2	10.0
	Yes MOD Affected	846	8.9	8.9	19.0
	Yes & Affected Lot	279	2.9	2.9	21.9
	No	7408	78.0	78.1	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J312a Partner Had PROBs at Work> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7424	78.1	78.1	78.1
	Yes	2077	21.9	21.9	100.0
	Total	9501	100.0	100.0	

C14. You had problems at work

[In case of multiple ticks, the lowest code number was keyed]

J313 MUM had PROBs at Work> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	230	2.4	2.4	2.4
	Yes Bit affected	322	3.4	3.4	5.8
	Yes MOD Affected	432	4.5	4.6	10.4
	Yes & Affected Lot	152	1.6	1.6	12.0
	No	8349	87.9	88.0	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J313a MUM Had PROBs at Work> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8365	88.0	88.0	88.0
	Yes	1136	12.0	12.0	100.0
	Total	9501	100.0	100.0	

C15. You lost your job

[In case of multiple ticks, the lowest code number was keyed]

J314 MUM lost Job> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	99	1.0	1.0	1.0
	Yes Bit affected	81	.9	.9	1.9
	Yes MOD Affected	75	.8	.8	2.7
	Yes & Affected Lot	66	.7	.7	3.4
	No	9164	96.5	96.6	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J314a MUM lost Job> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9180	96.6	96.6	96.6
	Yes	321	3.4	3.4	100.0
	Total	9501	100.0	100.0	

C16. Your partner went away

[In case of multiple ticks, the lowest code number was keyed]

J315 PTR Went Away> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	257	2.7	2.7	2.7
	Yes Bit affected	256	2.7	2.7	5.4
	Yes MOD Affected	354	3.7	3.7	9.1
	Yes & Affected Lot	379	4.0	4.0	13.1
	No	8239	86.7	86.9	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J315a Partner Went Away> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8255	86.9	86.9	86.9
	Yes	1246	13.1	13.1	100.0
	Total	9501	100.0	100.0	

C17. Your partner was in trouble with the law

[In case of multiple ticks, the lowest code number was keyed]

J316 PTR in Trouble W Law> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	40	.4	.4	.4
	Yes Bit affected	47	.5	.5	.9
	Yes MOD Affected	51	.5	.5	1.5
	Yes & Affected Lot	30	.3	.3	1.8
	No	9317	98.1	98.2	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J316a Partner in Trouble W Law> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9333	98.2	98.2	98.2
	Yes	168	1.8	1.8	100.0
	Total	9501	100.0	100.0	

C18. You and your partner separated

[In case of multiple ticks, the lowest code number was keyed]

J317 MUM & PTR Separated> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	364	3.8	3.8	3.8
	Yes Bit affected	160	1.7	1.7	5.5
	Yes MOD Affected	92	1.0	1.0	6.5
	Yes & Affected Lot	46	.5	.5	7.0
	No	8823	92.9	93.0	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J317a MUM & Partner Separated> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8839	93.0	93.0	93.0
	Yes	662	7.0	7.0	100.0
	Total	9501	100.0	100.0	

C19. Your income was reduced

[In case of multiple ticks, the lowest code number was keyed]

J318 MUMs Income Reduced> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	608	6.4	6.4	6.4
	Yes Bit affected	721	7.6	7.6	14.0
	Yes MOD Affected	724	7.6	7.6	21.6
	Yes & Affected Lot	316	3.3	3.3	25.0
	No	7116	74.9	75.0	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J318a MUMs Income Reduced> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7132	75.1	75.1	75.1
	Yes	2369	24.9	24.9	100.0
	Total	9501	100.0	100.0	

C20. You argued with your partner

[In case of multiple ticks, the lowest code number was keyed]

J319 MUM Argued W PTR> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	732	7.7	7.7	7.7
	Yes Bit affected	847	8.9	8.9	16.6
	Yes MOD Affected	1697	17.9	17.9	34.5
	Yes & Affected Lot	1908	20.1	20.1	54.7
	No	4301	45.3	45.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J319a MUM Argued W Partner> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	4317	45.4	45.4	45.4
	Yes	5184	54.6	54.6	100.0
	Total	9501	100.0	100.0	

C21. You argued with your family and friends

[In case of multiple ticks, the lowest code number was keyed]

J320 MUM Argued W FMLY & FRDs> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	273	2.9	2.9	2.9
	Yes Bit affected	345	3.6	3.6	6.5
	Yes MOD Affected	603	6.3	6.4	12.9
	Yes & Affected Lot	422	4.4	4.4	17.3
	No	7842	82.5	82.7	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J320a MUM Argued W FMLY & FRDs> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7858	82.7	82.7	82.7
	Yes	1643	17.3	17.3	100.0
	Total	9501	100.0	100.0	

C22. You moved house

[In case of multiple ticks, the lowest code number was keyed]

J321 MUM Moved House> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	454	4.8	4.8	4.8
	Yes Bit affected	440	4.6	4.6	9.4
	Yes MOD Affected	477	5.0	5.0	14.5
	Yes & Affected Lot	490	5.2	5.2	19.6
	No	7624	80.2	80.4	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J321a MUM Moved House> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7640	80.4	80.4	80.4
	Yes	1861	19.6	19.6	100.0
	Total	9501	100.0	100.0	

C23. Your partner was physically cruel to you

[In case of multiple ticks, the lowest code number was keyed]

J322 PTR PHYS Cruel to MUM> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	167	1.8	1.8	1.8
	Yes Bit affected	66	.7	.7	2.5
	Yes MOD Affected	60	.6	.6	3.1
	Yes & Affected Lot	18	.2	.2	3.3
	No	9174	96.6	96.7	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J322a Partner PHYS Cruel to MUM> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9190	96.7	96.7	96.7
	Yes	311	3.3	3.3	100.0
	Total	9501	100.0	100.0	

C24. You became homeless

[In case of multiple ticks, the lowest code number was keyed]

J323 MUM Became Homeless> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	54	.6	.6	.6
	Yes Bit affected	9	.1	.1	.7
	Yes MOD Affected	7	.1	.1	.7
	Yes & Affected Lot	8	.1	.1	.8
	No	9407	99.0	99.2	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J323a MUM Became Homeless> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9423	99.2	99.2	99.2
	Yes	78	.8	.8	100.0
	Total	9501	100.0	100.0	

C25. You had a major financial problem

[In case of multiple ticks, the lowest code number was keyed]

J324 MUM Major Money PROB> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	430	4.5	4.5	4.5
	Yes Bit affected	352	3.7	3.7	8.2
	Yes MOD Affected	336	3.5	3.5	11.8
	Yes & Affected Lot	72	.8	.8	12.5
	No	8295	87.3	87.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J324a MUM Major Money PROB> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8311	87.5	87.5	87.5
	Yes	1190	12.5	12.5	100.0
	Total	9501	100.0	100.0	

C26. You got married

[In case of multiple ticks, the lowest code number was keyed]

J325 MUM got Married> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	42	.4	.4	.4
	Yes Bit affected	31	.3	.3	.8
	Yes MOD Affected	36	.4	.4	1.1
	Yes & Affected Lot	88	.9	.9	2.1
	No	9288	97.8	97.9	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J325a MUM Got Married> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9304	97.9	97.9	97.9
	Yes	197	2.1	2.1	100.0
	Total	9501	100.0	100.0	

C27. Your partner was physically cruel to your children

[In case of multiple ticks, the lowest code number was keyed]

J326 PTR PHYS Cruel to CDRN> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	30	.3	.3	.3
	Yes Bit affected	7	.1	.1	.4
	Yes MOD Affected	9	.1	.1	.5
	Yes & Affected Lot	4	.0	.0	.5
	No	9435	99.3	99.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J326a PTR PHYS Cruel to CDRN> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9451	99.5	99.5	99.5
	Yes	50	.5	.5	100.0
	Total	9501	100.0	100.0	

C28. You were physically cruel to your children

[In case of multiple ticks, the lowest code number was keyed]

J327 MUM PHYS Cruel to CDRN> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	36	.4	.4	.4
	Yes Bit affected	9	.1	.1	.5
	Yes MOD Affected	14	.1	.1	.6
	Yes & Affected Lot	6	.1	.1	.7
	No	9420	99.1	99.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J327a MUM PHYS Cruel to CDRN> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9436	99.3	99.3	99.3
	Yes	65	.7	.7	100.0
	Total	9501	100.0	100.0	

C29. You attempted suicide

[In case of multiple ticks, the lowest code number was keyed]

J328 MUM Attempted Suicide> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	28	.3	.3	.3
	Yes Bit affected	6	.1	.1	.4
	Yes MOD Affected	6	.1	.1	.4
	Yes & Affected Lot	3	.0	.0	.5
	No	9442	99.4	99.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J328a MUM Attempted Suicide> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9458	99.5	99.5	99.5
	Yes	43	.5	.5	100.0
	Total	9501	100.0	100.0	

C30. You were convicted of an offence

[In case of multiple ticks, the lowest code number was keyed]

J329 MUM Convicted of Offence> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	8	.1	.1	.1
	Yes Bit affected	9	.1	.1	.2
	Yes MOD Affected	11	.1	.1	.3
	Yes & Affected Lot	9	.1	.1	.4
	No	9448	99.4	99.6	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J329a MUM Convicted of Offence> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9464	99.6	99.6	99.6
	Yes	37	.4	.4	100.0
	Total	9501	100.0	100.0	

C31. You became pregnant

[In case of multiple ticks, the lowest code number was keyed]

J330 MUM Became PREG> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	834	8.8	8.8	8.8
	Yes Bit affected	602	6.3	6.3	15.1
	Yes MOD Affected	498	5.2	5.3	20.4
	Yes & Affected Lot	493	5.2	5.2	25.6
	No	7058	74.3	74.4	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J330a MUM Became PREG> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7074	74.5	74.5	74.5
	Yes	2427	25.5	25.5	100.0
	Total	9501	100.0	100.0	

C32. You started a new job

[In case of multiple ticks, the lowest code number was keyed]

J331 MUM Began New Job> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	286	3.0	3.0	3.0
	Yes Bit affected	418	4.4	4.4	7.4
	Yes MOD Affected	631	6.6	6.7	14.1
	Yes & Affected Lot	688	7.2	7.3	21.3
	No	7462	78.5	78.7	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J331a MUM Began New Job> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7478	78.7	78.7	78.7
	Yes	2023	21.3	21.3	100.0
	Total	9501	100.0	100.0	

C33. You returned to work

[In case of multiple ticks, the lowest code number was keyed]

J332 MUM Returned to Work> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	228	2.4	2.4	2.4
	Yes Bit affected	359	3.8	3.8	6.2
	Yes MOD Affected	543	5.7	5.7	11.9
	Yes & Affected Lot	512	5.4	5.4	17.3
	No	7843	82.5	82.7	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J332a MUM Returned to Work> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7859	82.7	82.7	82.7
	Yes	1642	17.3	17.3	100.0
	Total	9501	100.0	100.0	

C34. You had a miscarriage

[In case of multiple ticks, the lowest code number was keyed]

J333 MUM Miscarried> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	266	2.8	2.8	2.8
	Yes Bit affected	124	1.3	1.3	4.1
	Yes MOD Affected	73	.8	.8	4.9
	Yes & Affected Lot	16	.2	.2	5.1
	No	9006	94.8	94.9	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J333a MUM Miscarried> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9022	95.0	95.0	95.0
	Yes	479	5.0	5.0	100.0
	Total	9501	100.0	100.0	

C35. You had an abortion

[In case of multiple ticks, the lowest code number was keyed]

J334 MUM Had An Abortion> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	96	1.0	1.0	1.0
	Yes Bit affected	32	.3	.3	1.3
	Yes MOD Affected	19	.2	.2	1.5
	Yes & Affected Lot	11	.1	.1	1.7
	No	9327	98.2	98.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J334a MUM Had An Abortion> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9343	98.3	98.3	98.3
	Yes	158	1.7	1.7	100.0
	Total	9501	100.0	100.0	

C36. You took an examination

[In case of multiple ticks, the lowest code number was keyed]

J335 MUM Took an Exam

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	108	1.1	1.1	1.1
	Yes Bit affected	210	2.2	2.2	3.4
	Yes MOD Affected	235	2.5	2.5	5.8
	Yes & Affected Lot	247	2.6	2.6	8.4
	No	8685	91.4	91.6	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J335a MUM Took An Exam> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8701	91.6	91.6	91.6
	Yes	800	8.4	8.4	100.0
	Total	9501	100.0	100.0	

C37. Your partner was emotionally cruel to you

[In case of multiple ticks, the lowest code number was keyed]

J336 PTR Emotionally Cruel to MUM> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	393	4.1	4.1	4.1
	Yes Bit affected	198	2.1	2.1	6.2
	Yes MOD Affected	174	1.8	1.8	8.1
	Yes & Affected Lot	43	.5	.5	8.5
	No	8677	91.3	91.5	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J336a PTR Emotionally Cruel to MUM> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8693	91.5	91.5	91.5
	Yes	808	8.5	8.5	100.0
	Total	9501	100.0	100.0	

C38. Your partner was emotionally cruel to your children

[In case of multiple ticks, the lowest code number was keyed]

J337 PTR Emotional Cruel to CDRN> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	109	1.1	1.1	1.1
	Yes Bit affected	49	.5	.5	1.7
	Yes MOD Affected	36	.4	.4	2.0
	Yes & Affected Lot	4	.0	.0	2.1
	No	9287	97.7	97.9	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J337a PTR Emotional Cruel to CDRN> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9303	97.9	97.9	97.9
	Yes	198	2.1	2.1	100.0
	Total	9501	100.0	100.0	

C39. You were emotionally cruel to your children

[In case of multiple ticks, the lowest code number was keyed]

J338 MUM Emotional Cruel to CDRN> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	63	.7	.7	.7
	Yes Bit affected	41	.4	.4	1.1
	Yes MOD Affected	48	.5	.5	1.6
	Yes & Affected Lot	8	.1	.1	1.7
	No	9325	98.1	98.3	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J338a MUM Emotional Cruel to CDRN> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9341	98.3	98.3	98.3
	Yes	160	1.7	1.7	100.0
	Total	9501	100.0	100.0	

C40. Your house or car was burgled

[In case of multiple ticks, the lowest code number was keyed]

J339 MUMs HSE or Car Burgled> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	191	2.0	2.0	2.0
	Yes Bit affected	280	2.9	3.0	5.0
	Yes MOD Affected	505	5.3	5.3	10.3
	Yes & Affected Lot	261	2.7	2.8	13.0
	No	8248	86.8	87.0	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J339a MUMs House or Car Burgled> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8264	87.0	87.0	87.0
	Yes	1237	13.0	13.0	100.0
	Total	9501	100.0	100.0	

C41. Your partner started a new job

[In case of multiple ticks, the lowest code number was keyed]

J340 PTR Began New Job> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	242	2.5	2.6	2.6
	Yes Bit affected	379	4.0	4.0	6.5
	Yes MOD Affected	524	5.5	5.5	12.1
	Yes & Affected Lot	456	4.8	4.8	16.9
	No	7884	83.0	83.1	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J340a Partner Began New Job> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7900	83.1	83.1	83.1
	Yes	1601	16.9	16.9	100.0
	Total	9501	100.0	100.0	

C42. A pet died

[In case of multiple ticks, the lowest code number was keyed]

J341 MUMs Pet Died> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes but Not Affected	231	2.4	2.4	2.4
	Yes Bit affected	291	3.1	3.1	5.5
	Yes MOD Affected	499	5.3	5.3	10.8
	Yes & Affected Lot	329	3.5	3.5	14.2
	No	8135	85.6	85.8	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J341a MUMs Pet Died> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8151	85.8	85.8	85.8
	Yes	1350	14.2	14.2	100.0
	Total	9501	100.0	100.0	

C43. You had an accident (please tick and describe)

[In case of multiple ticks, the lowest code number was keyed]
[Please ensure that if something is written on the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

J342 MUM had Accident> CH 30 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No/Missing	2	.0	.0	.0
	Yes but Not Affected	119	1.3	1.3	1.3
	Yes Bit affected	87	.9	.9	2.2
	Yes MOD Affected	110	1.2	1.2	3.4
	Yes & Affected Lot	58	.6	.6	4.0
	No	9109	95.9	96.0	100.0
	Total	9485	99.8	100.0	
Missing	-1	16	.2		
Total		9501	100.0		

J342a MUM Had Accident> CH 30 MTHs y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9125	96.0	96.0	96.0
	Yes	376	4.0	4.0	100.0
	Total	9501	100.0	100.0	

C44. a) *Is there anything else which is not on the list which has concerned you or required additional effort from you to cope in the last year?*

Yes *No*

[If yes is ticked, check that the description differs from the events listed previously in this section. If it is the same, recode it as that event, and tick 'no' for C44a]

J343a Other Event Occured in Last YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7200	75.8	81.6	81.6
	Yes	1619	17.0	18.4	100.0
	Total	8819	92.8	100.0	
Missing	-1	682	7.2		
Total		9501	100.0		

If yes, b) *please describe:*

[Keyed as text]

C44. c) *How did this affect you?*

a lot
moderately
mildly
not at all

[In case of multiple ticks, the lowest code number was keyed]

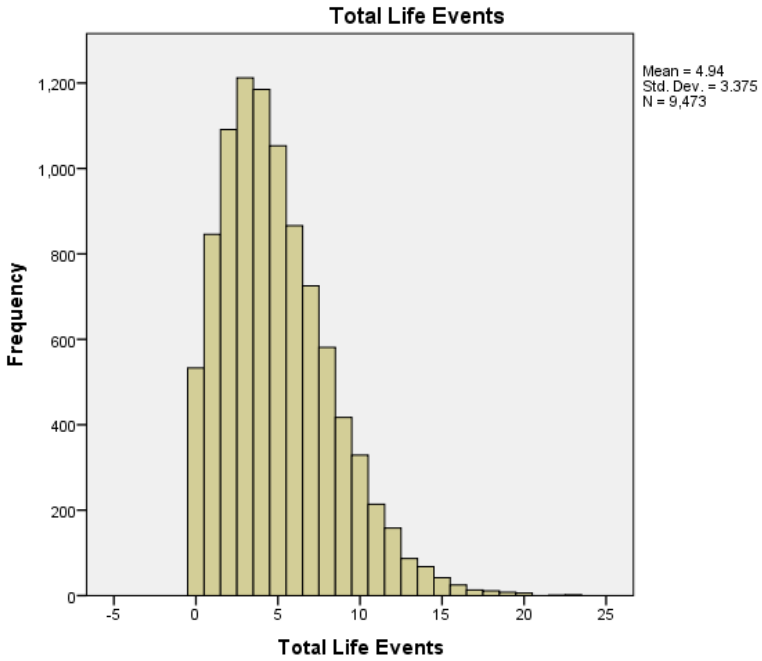
J343b Effect Event had on PTR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	1205	12.7	70.5	70.5
	Moderately	406	4.3	23.7	94.2
	Mildly	75	.8	4.4	98.6
	Not at All	24	.3	1.4	100.0
	Total	1710	18.0	100.0	
Missing	-1	7791	82.0		
Total		9501	100.0		

Derived variables

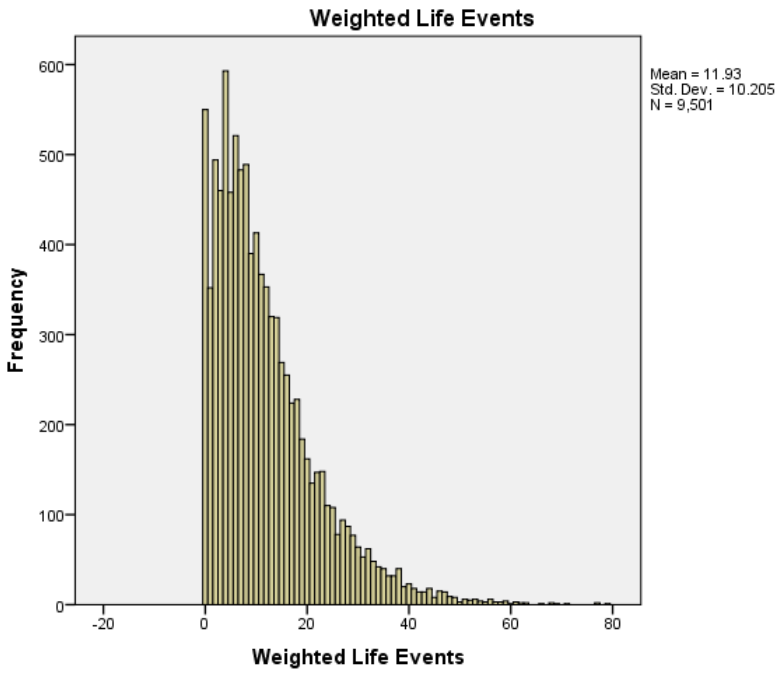
J345 Total life events

Recode J300A - J343A (2=0)(1=1)
J345 = J300A + J301A + … + J343A



J346 Weighted life events

Recode J300 - J343 (1=4)(2=3)(3=2)(2=1)(1=0)(-1=0)
J346 = J300 + J301 + … + J343



C45. a) Are you currently employed?

Yes *No*

[On maternity leave - code as 'no']

J350 MUM Currently Employed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4650	48.9	55.1	55.1
	No	3784	39.8	44.9	100.0
	Total	8434	88.8	100.0	
Missing	-1	1067	11.2		
Total		9501	100.0		

If yes, b) What is your occupation?

[Keyed as text]

C45. c) Have you had the same type of job since this child was 2½ years old?

Yes *No*

[If yes and 'no' is answered because of multiple jobs, code 3]

J351 MUM Same Type Job> CH 30mths

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3631	38.2	77.9	77.9
	No	1030	10.8	22.1	100.0
	Total	4661	49.1	100.0	
Missing	-2	3784	39.8		
	-1	1056	11.1		
	Total	4840	50.9		
Total		9501	100.0		

C45. d) Do you work nights?

yes, always

yes, sometimes

no, never

[Evening work - code 0]

J352 MUM Work Nights

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes, Always	593	6.2	13.0	13.0
	Yes, Sometimes	680	7.2	14.9	28.0
	No, Never	3279	34.5	72.0	100.0
	Total	4552	47.9	100.0	
Missing	Not Employed	3784	39.8		
	-1	1165	12.3		
	Total	4949	52.1		
Total		9501	100.0		

C45. e) Do you ever leave home for several days as part of your work?

yes, often
yes, occasionally
no, never

J353 MUM Leave Home For Several Days For Work

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes, Always	48	.5	1.0	1.0
	Yes, Sometimes	362	3.8	7.8	8.8
	No, Never	4259	44.8	91.2	100.0
	Total	4669	49.1	100.0	
Missing	Not Employed	3784	39.8		
	-1	1048	11.0		
	Total	4832	50.9		
Total		9501	100.0		

SECTION D: YOUR HOUSEHOLD

D1. a) How many people live in your household now? (including yourself)

D1. a) i) adults (over 18 years)
D1. a) ii) young adults (16-18 years)
D1. a) iii) children (less than 16 years)

[If 'not applicable', 'N/A'. or box struck out, code as zero]

J360 NO of Adults Over 18 YRs in Home

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	77	.8	.8	.8
	1	830	8.7	8.9	9.7
	2	8128	85.5	86.7	96.4
	3	242	2.5	2.6	99.0
	4	67	.7	.7	99.7
	5	19	.2	.2	99.9
	6	7	.1	.1	100.0
	7	1	.0	.0	100.0
	8	1	.0	.0	100.0
	11	1	.0	.0	100.0
	Total	9373	98.7	100.0	
Missing	-1	128	1.3		
Total		9501	100.0		

J361 NO of Young Adults in Home

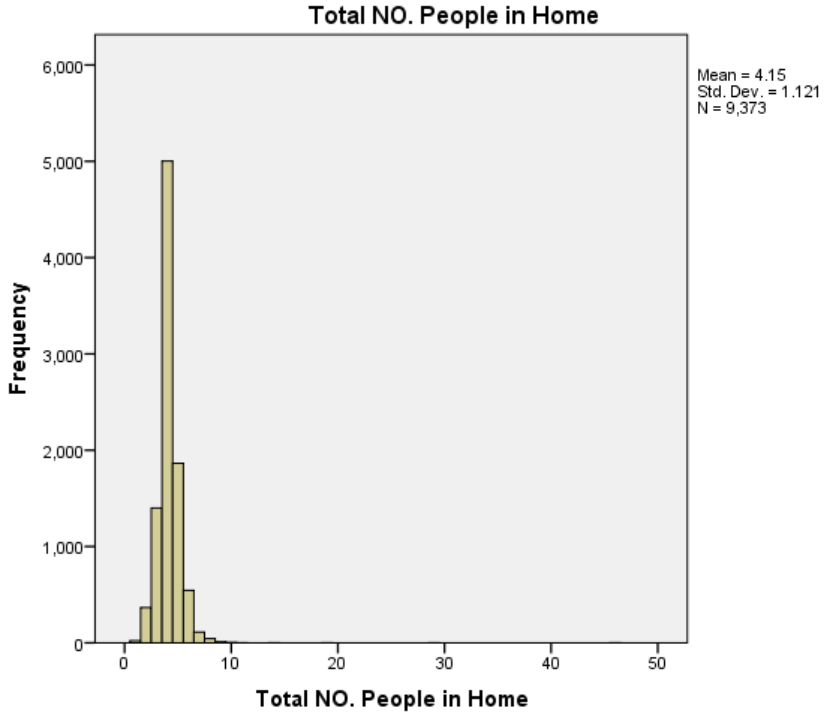
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9192	96.7	98.1	98.1
	1	160	1.7	1.7	99.8
	2	19	.2	.2	100.0
	3	1	.0	.0	100.0
	11	1	.0	.0	100.0
	Total	9373	98.7	100.0	
Missing	-1	128	1.3		
Total		9501	100.0		

J362 NO of Children< 16 YRs in Home

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	68	.7	.7	.7
	1	1471	15.5	15.7	16.4
	2	5312	55.9	56.7	73.1
	3	1906	20.1	20.3	93.4
	4	500	5.3	5.3	98.8
	5	86	.9	.9	99.7
	6	21	.2	.2	99.9
	7	4	.0	.0	99.9
	8	3	.0	.0	100.0
	21	1	.0	.0	100.0
	33	1	.0	.0	100.0
	Total	9373	98.7	100.0	
Missing	-1	128	1.3		
Total		9501	100.0		

Derived variable

J363 Total number in household
J363 = J360 + J361 + J362



D1. b) Please indicate who the adults over 18 are:

D1. b) i) yourself
D1. b) ii) your partner
D1. b) iii) your parent(s)
D1. b) iv) your partner's parent(s)
D1. b) v) other relation(s) of yourself
D1. b) vi) other relation(s) of your partner
D1. b) vii) friend(s)
D1. b) viii) lodger
D1. b) ix) other (please tick and describe)

[A tick or a blank is the normal situation here, the only other possibility would be to code a 9 for 'don't know'. Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, tick 'yes' box in the 'please describe' section]

J365a MUM Over 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9324	98.1	98.1	98.1
	No	177	1.9	1.9	100.0
	Total	9501	100.0	100.0	

J365b Partner Over 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8419	88.6	88.6	88.6
	No	1082	11.4	11.4	100.0
	Total	9501	100.0	100.0	

J365c MUMs Parents over 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	125	1.3	1.3	1.3
	No	9376	98.7	98.7	100.0
	Total	9501	100.0	100.0	

J365d PTRs Parents 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	29	.3	.3	.3
	No	9472	99.7	99.7	100.0
	Total	9501	100.0	100.0	

J365e MUMs Other RELs 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	108	1.1	1.1	1.1
	No	9393	98.9	98.9	100.0
	Total	9501	100.0	100.0	

J365f PTRs Other RELs 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	33	.3	.3	.3
	No	9468	99.7	99.7	100.0
	Total	9501	100.0	100.0	

J365g Friends over 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	34	.4	.4	.4
	No	9467	99.6	99.6	100.0
	Total	9501	100.0	100.0	

J365h Lodger Over 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	62	.7	.7	.7
	No	9439	99.3	99.3	100.0
	Total	9501	100.0	100.0	

J365i Other Person 18 YRs in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	84	.9	.9	.9
	No	9417	99.1	99.1	100.0
	Total	9501	100.0	100.0	

D2. a) Do you have a rule that smoking never happens in particular rooms?

no smoking in house at all
smoking only allowed in some rooms
smoking allowed anywhere

J368 MUM has Rule About Smoking in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No Smoking at All	5567	58.6	59.4	59.4
	In Some Rooms	2876	30.3	30.7	90.0
	Allowed Anywhere	935	9.8	10.0	100.0
	Total	9378	98.7	100.0	
Missing	-1	123	1.3		
Total		9501	100.0		

D2. b) How many people living in your household (including yourself) are smokers?

J369 NO of Smokers in HHOLD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	5630	59.3	61.8	61.8
	1	2287	24.1	25.1	86.9
	2	1119	11.8	12.3	99.2
	3	49	.5	.5	99.7
	4	11	.1	.1	99.8
	5	7	.1	.1	99.9
	6	1	.0	.0	99.9
	10	3	.0	.0	99.9
	11	1	.0	.0	100.0
	15	1	.0	.0	100.0
	20	3	.0	.0	100.0
	Total	9112	95.9	100.0	
Missing	-1	389	4.1		
Total		9501	100.0		

D3. a) What is your present marital status?

never married
widowed
divorced
separated
married (once only)
married for second or third time

[In case of multiple ticks, the lowest code number was keyed]

J370 PRES Marital Status

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never Married	1016	10.7	10.8	10.8
	Widowed	31	.3	.3	11.1
	Divorced	530	5.6	5.6	16.7
	Separated	274	2.9	2.9	19.7
	Married Once	6738	70.9	71.5	91.2
	Marriage 2 or 3	829	8.7	8.8	100.0
	Total	9418	99.1	100.0	
Missing	-1	83	.9		
Total		9501	100.0		

D3. b) If <u>married</u>, what was the date of the most recent marriage?

(not put on this file for confidentiality reasons)

D4. a) Does the biological (natural) father of the study child live with the study child?

No *Yes*

[Code 'sometimes' as 3]

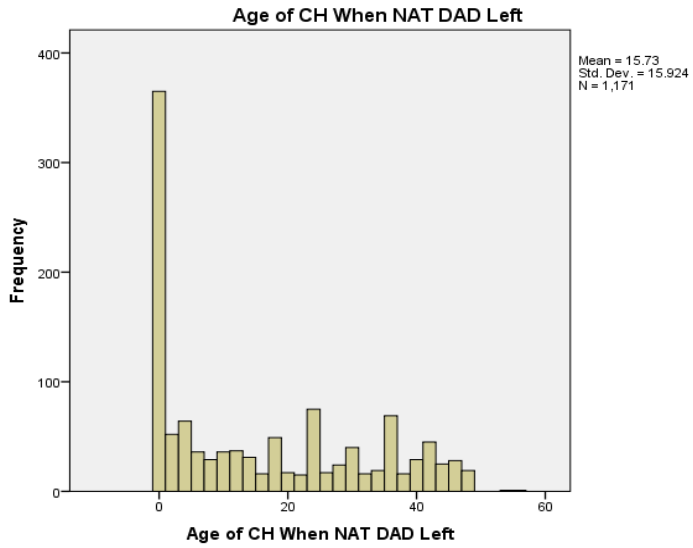
J374 Biological Father Lives With Child

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	1207	12.7	12.9	12.9
	Yes	8182	86.1	87.1	100.0
	Total	9389	98.8	100.0	
Missing	-1	112	1.2		
Total		9501	100.0		

If no, b) i) how old was the child when the natural father stopped living with the child?
(put 00 if the father never lived with the child)

[Round down to a whole number of months if necessary, convert weeks to months at a rate of 4 to 1]

J375 Age of CH When NAT DAD Left



D4 b) ii) how often does the natural father see the study child?

1 not at all
2 less than once a month
3 about once a month
4 about once a fortnight
5 once or twice a week
6 nearly every day
7 child's father is dead

[In case of multiple ticks, the lowest code number was keyed] [If multiple ticks include the '7', code the '7']

J376 FREQ NAT DAD sees CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not at All	354	3.7	30.1	30.1
	<once a MTH	95	1.0	8.1	38.2
	About once a MTH	46	.5	3.9	42.1
	About once a Ftnight	130	1.4	11.1	53.2
	1 or 2 a MTH	386	4.1	32.9	86.0
	Nearly Every Day	140	1.5	11.9	98.0
	CHs DAD is Dead	24	.3	2.0	100.0
	Total	1175	12.4	100.0	
Missing	-2	8182	86.1		
	-1	144	1.5		
	Total	8326	87.6		
Total		9501	100.0		

D4. b) iii) does he help support the child financially?

yes, on a regular basis
yes, occasionally
no

[In case of multiple ticks, the lowest code number was keyed]

J377 NAT DAD Supports CH Financially

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Regularly	337	3.5	29.4	29.4
	Yes Occasionally	168	1.8	14.6	44.0
	No	642	6.8	56.0	100.0
	Total	1147	12.1	100.0	
Missing	-2	8206	86.4		
	-1	148	1.6		
	Total	8354	87.9		
Total		9501	100.0		

D4. c) Does the biological (natural) mother of the study child live with the study child?

No *Yes*

[Code 'sometimes' as 3]

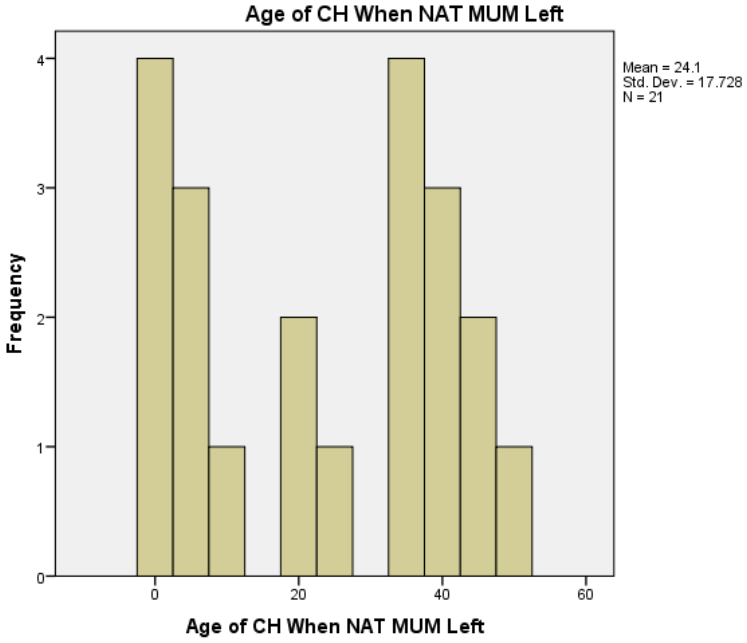
J378 MUM Figure is NAT MUM of CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	45	.5	.5	.5
	Yes	9336	98.3	99.5	100.0
	Total	9381	98.7	100.0	
Missing	-1	120	1.3		
Total		9501	100.0		

If no, i) how old was the child when the natural mother stopped living with the child?
(put 00 for from birth)

[Round down to a whole number of months if necessary, convert weeks to months at a rate of 4 to 1]

J379 Age of CH When NAT MUM Left



D4 c) ii) how often does the natural mother see the study child?

1 not at all
2 less than once a month
3 about once a month
4 about once a fortnight
5 once or twice a week
6 nearly every day
7 child's mother is dead

[In case of multiple ticks, the lowest code number was keyed] [If multiple ticks include the '7', code the '7']

J380 FREQ NAT MUM sees CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not at All	4	.0	19.0	19.0
	<once a MTH	1	.0	4.8	23.8
	About once a MTH	1	.0	4.8	28.6
	About once in 2 WKs	1	.0	4.8	33.3
	1 or 2 Per Week	6	.1	28.6	61.9
	Nearly Every Day	8	.1	38.1	100.0
	Total	21	.2	100.0	
Missing	-2	9336	98.3		
	-1	144	1.5		
	Total	9480	99.8		
Total		9501	100.0		

D4. c) iii) does she help support the child financially?

yes, on a regular basis
yes, occasionally
no

[In case of multiple ticks, the lowest code number was keyed]

J381 NAT MUM Supports CH Financially

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Regularly	6	.1	30.0	30.0
	Yes Occasionally	1	.0	5.0	35.0
	No	13	.1	65.0	100.0
	Total	20	.2	100.0	
Missing	-2	9336	98.3		
	-1	145	1.5		
	Total	9481	99.8		
Total		9501	100.0		

D5 Please indicate how many of the children living with you have:
Number of children

[If 'not applicable', 'NA', or box struck out, code as zero]

D5. a) you and your partner as their natural parents

J382 NO of CH Living W MUM & PTR as NP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	1022	10.8	10.8	10.8
	1	1374	14.5	14.5	25.2
	2	5031	53.0	53.0	78.2
	3	1620	17.1	17.1	95.2
	4	377	4.0	4.0	99.2
	5	60	.6	.6	99.8
	6	14	.1	.1	100.0
	7	1	.0	.0	100.0
	9	1	.0	.0	100.0
	12	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D5. b) you as their natural mother (but their natural father is not present)

J383 NO of CH Living W MUM as NP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7959	83.8	83.8	83.8
	1	740	7.8	7.8	91.6
	2	522	5.5	5.5	97.1
	3	183	1.9	1.9	99.0
	4	69	.7	.7	99.7
	5	19	.2	.2	99.9
	6	7	.1	.1	100.0
	7	2	.0	.0	100.0
	Total	9501	100.0	100.0	

D5. c) your partner as the natural father (but you are not their natural mother)

J384 NO of CH Living W PTR as NP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9379	98.7	98.7	98.7
	1	61	.6	.6	99.4
	2	47	.5	.5	99.9
	3	12	.1	.1	100.0
	4	2	.0	.0	100.0
	Total	9501	100.0	100.0	

D5. d) neither you nor your partner as natural parents (please describe whether you have adopted fostered etc.)

J385 NO of CH Living W Neither as NP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9466	99.6	99.6	99.6
	1	28	.3	.3	99.9
	2	6	.1	.1	100.0
	3	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D6. Are there other children of yourself or your partner who visit (whether to play or to stay)?

No *Yes* *Number of children*

[Code the no/yes part, then the number of children. What is needed here is the total number of such children - not necessarily the maximum at any one time. If 'not applicable', 'NA', or boxes struck out, code as zero]

D6. a) children of my partner but not me

J386a Partners Children Visit House

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8972	94.4	94.4	94.4
	Yes	529	5.6	5.6	100.0
	Total	9501	100.0	100.0	

J386b NO of Partners CH who visit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	8988	94.6	94.6	94.6
	1	218	2.3	2.3	96.9
	2	231	2.4	2.4	99.3
	3	54	.6	.6	99.9
	4	7	.1	.1	100.0
	5	1	.0	.0	100.0
	7	1	.0	.0	100.0
	8	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D6 b) children of myself but not my partner

J387a MUMs Children Visit House

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9376	98.7	98.7	98.7
	Yes	125	1.3	1.3	100.0
	Total	9501	100.0	100.0	

J387b NO of Mums Children who visit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9391	98.8	98.8	98.8
	1	58	.6	.6	99.5
	2	40	.4	.4	99.9
	3	9	.1	.1	100.0
	4	2	.0	.0	100.0
	10	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D6. c) children of me and my partner

J388a MUM & Partners Children Visit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9377	98.7	98.7	98.7
	Yes	124	1.3	1.3	100.0
	Total	9501	100.0	100.0	

J388b NO of Mum & Part Children who visit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9391	98.8	98.8	98.8
	1	36	.4	.4	99.2
	2	44	.5	.5	99.7
	3	22	.2	.2	99.9
	4	5	.1	.1	100.0
	5	1	.0	.0	100.0
	6	2	.0	.0	100.0
	Total	9501	100.0	100.0	

D7 Do any of the people living in your household, including yourself and your study child, have a chronic illness or disabling condition?

Yes *No*

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately]

J390 Anyone in Household has Chronic Illness

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	859	9.0	9.2	9.2
	No	8445	88.9	90.8	100.0
	Total	9304	97.9	100.0	
Missing	-1	197	2.1		
Total		9501	100.0		

If yes, please describe:

Nature of condition(s)

Person(s) involved
(state relationship to you - partner, child, mother, etc.)

[Keyed as text]

D8. a) Do you have any pets?

Yes *No*

J395 MUM has Pets

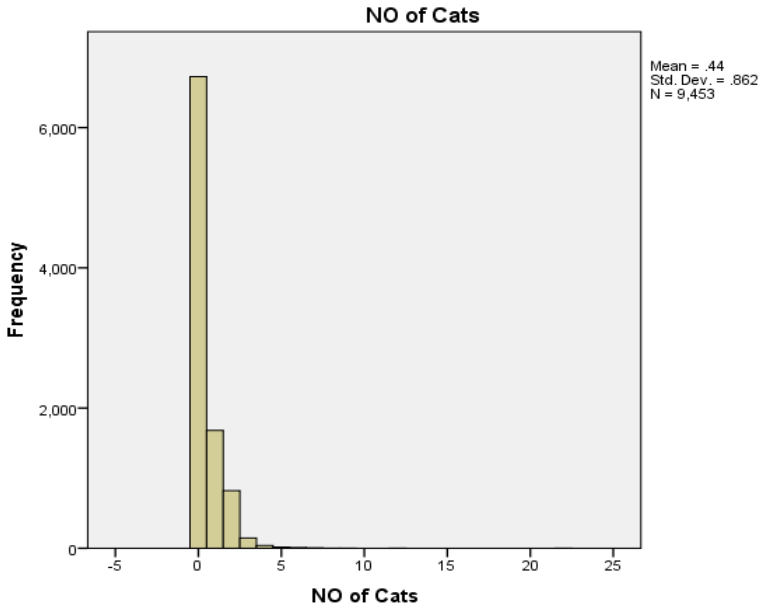
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5754	60.6	61.3	61.3
	No	3627	38.2	38.7	100.0
	Total	9381	98.7	100.0	
Missing	-1	120	1.3		
Total		9501	100.0		

If yes, b) How many of the following pets do you have?

[If some categories are answered, either with a tick or with a number, code the unanswered pets as zero]

D8 b) i) cats

J396 NO of Cats

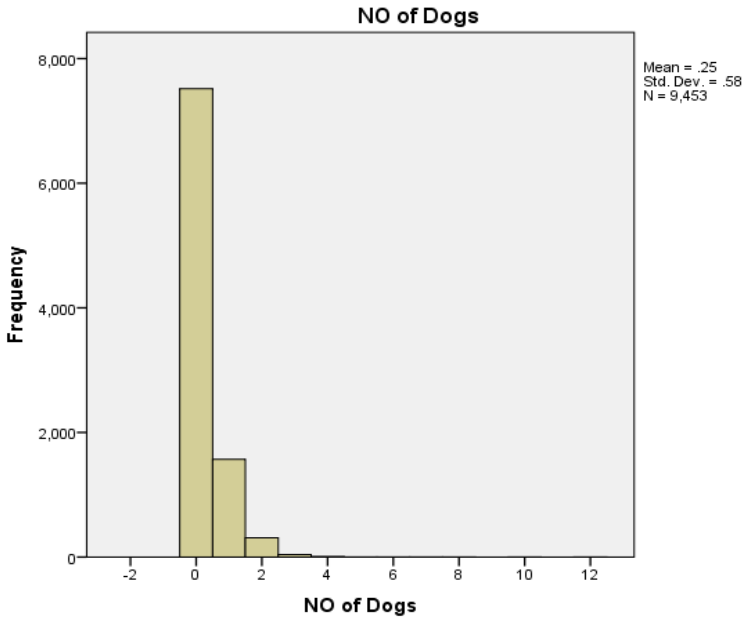


J396a Any Cats?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	6775	71.3	71.3	71.3
	Yes	2726	28.7	28.7	100.0
	Total	9501	100.0	100.0	

D8. b) ii) dogs

J397 NO of Dogs

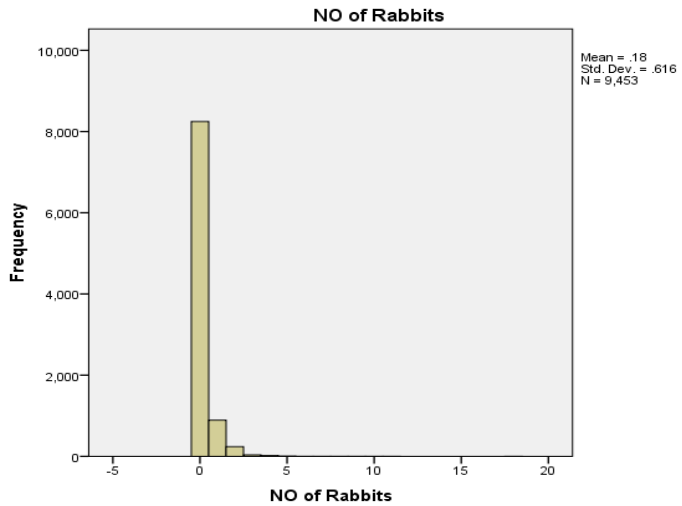


J397a Any Dogs?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7566	79.6	79.6	79.6
	Yes	1935	20.4	20.4	100.0
	Total	9501	100.0	100.0	

D8. b) iii) rabbits

J398 NO of Rabbits

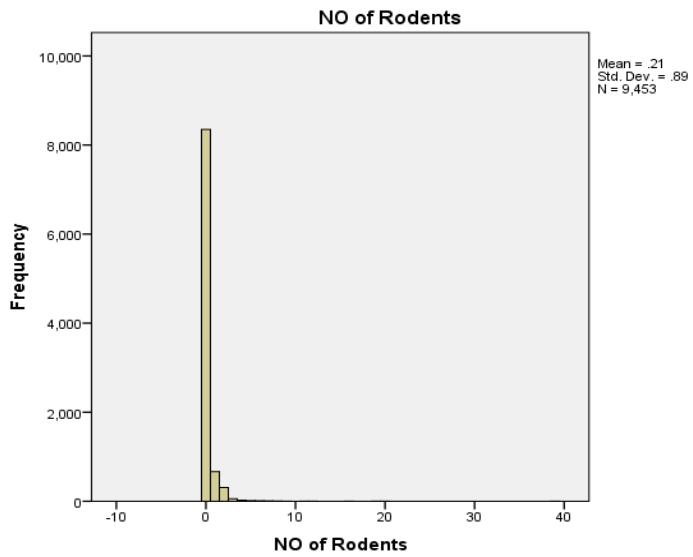


J398a Any Rabbits?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8293	87.3	87.3	87.3
	Yes	1208	12.7	12.7	100.0
	Total	9501	100.0	100.0	

D8. b) iv) rodents (mice, hamster, gerbil etc.)

J399 NO of Rodents

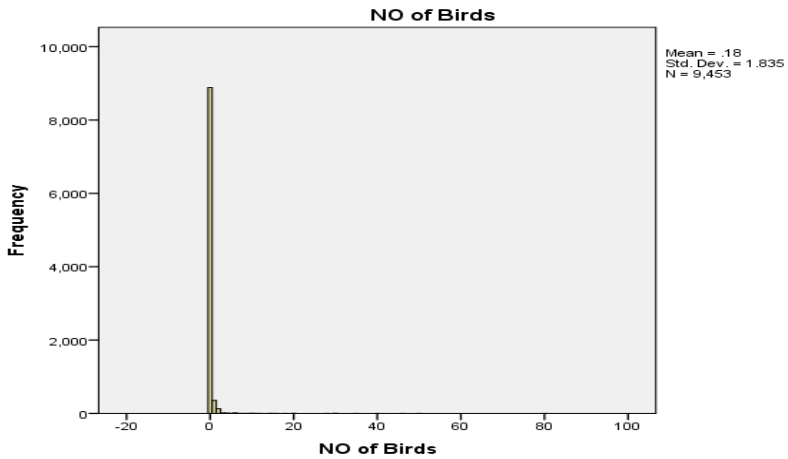


J399a Any Rodents?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8398	88.4	88.4	88.4
	Yes	1103	11.6	11.6	100.0
	Total	9501	100.0	100.0	

D8. b) v) birds (budgerigar, parrot etc.)

J400 NO of Birds

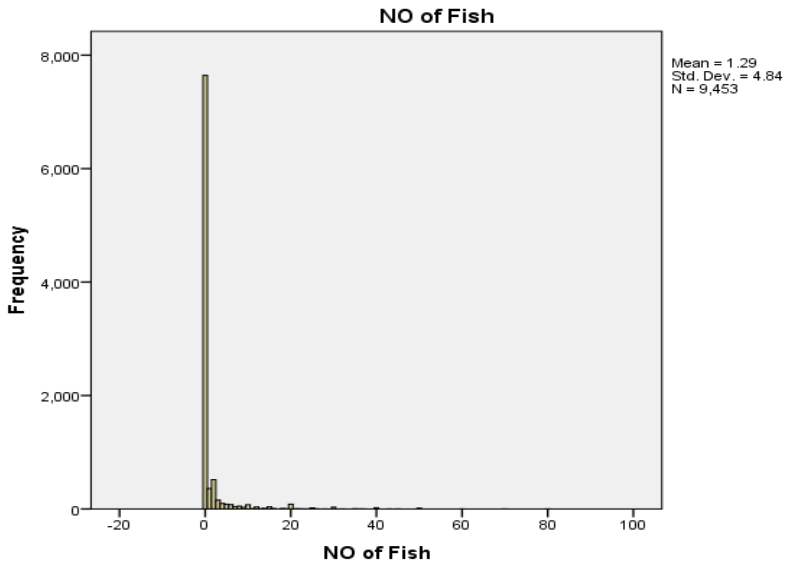


J400a Any Birds?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	8931	94.0	94.0	94.0
	Yes	570	6.0	6.0	100.0
	Total	9501	100.0	100.0	

D8. b) vi) fish

J401 NO of Fish

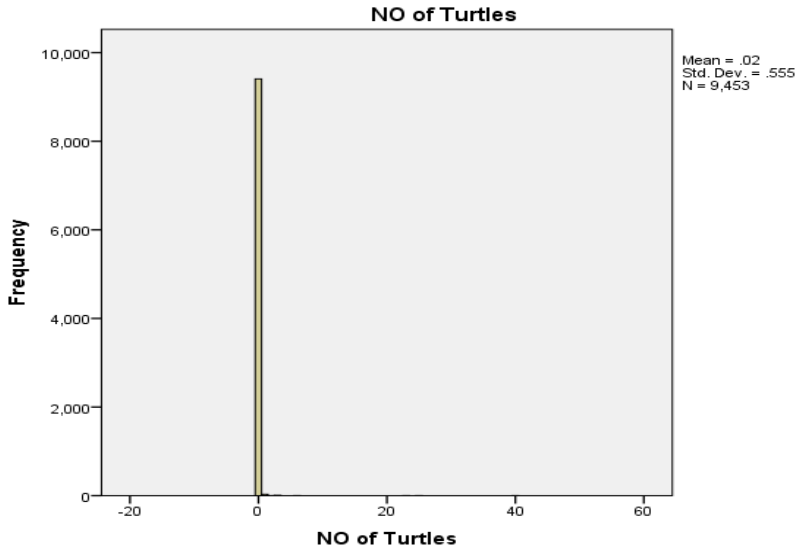


J401a Any Fish?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	7693	81.0	81.0	81.0
	Yes	1808	19.0	19.0	100.0
	Total	9501	100.0	100.0	

D8. b) vii) turtles/tortoises/terrapin

J402 NO of Turtles



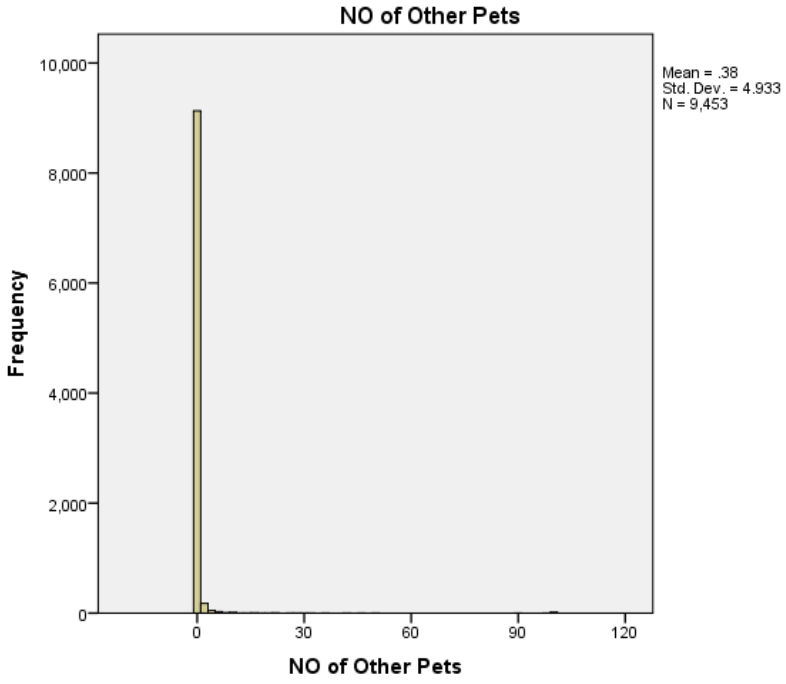
J402a Any Turtles?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9454	99.5	99.5	99.5
	Yes	47	.5	.5	100.0
	Total	9501	100.0	100.0	

D8 b) viii) other pets (please say how many and describe)

[Recode pets listed here as categories (I) to (vii) if that is where they belong. If other pets listed here, and no number is given, code the number as 99. The number here should indicate the total number of other pets, so for example, 2 monkeys and 3 chinchillas would be coded as 05]

J403 NO of Other Pets



J403a Any Other Pets?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9177	96.6	96.6	96.6
	Yes	324	3.4	3.4	100.0
	Total	9501	100.0	100.0	

D8 c) Would you say that owning a pet has helped your health?

Yes improved it	*No, made it worse*	*No effect*

[In case of multiple ticks, the highest code number was keyed]
[If 2 + 3 ticked, code as 2]

J404 Owning a Pet has Helped Health

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Improved it	764	8.0	13.2	13.2
	No Made it Worse	151	1.6	2.6	15.8
	No Effect	4884	51.4	84.2	100.0
	Total	5799	61.0	100.0	
Missing	No pets	3627	38.2		
	-1	75	.8		
	Total	3702	39.0		
Total		9501	100.0		

D8. d) How often do you take pets along when you visit friends or relatives?

Never Occasionally Sometimes Often Always

[In case of multiple ticks, the highest code number was keyed]

J405 FREQ Take Pets to Visit Others

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	4530	47.7	78.2	78.2
	Occasionally	631	6.6	10.9	89.1
	Sometimes	321	3.4	5.5	94.6
	Often	230	2.4	4.0	98.6
	Always	82	.9	1.4	100.0
	Total	5794	61.0	100.0	
Missing	No pets	3627	38.2		
	-1	80	.8		
	Total	3707	39.0		
Total		9501	100.0		

D8. e) How often are your feelings towards people affected by the way they react to your pets?

Never Occasionally Sometimes Often Always

[In case of multiple ticks, the highest code number was keyed]

J406 Feelings Affected Others Reaction to Pet

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	3391	35.7	59.5	59.5
	Occasionally	1247	13.1	21.9	81.4
	Sometimes	763	8.0	13.4	94.8
	Often	199	2.1	3.5	98.3
	Always	97	1.0	1.7	100.0
	Total	5697	60.0	100.0	
Missing	No pets	3627	38.2		
	-1	177	1.9		
	Total	3804	40.0		
Total		9501	100.0		

D8 f) Do you keep a picture of your pet(s) with you or on display at home or at work?

Yes *No*

J407 Photo of Pet W MUM at Home or Work

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	963	10.1	16.7	16.7
	No	4817	50.7	83.3	100.0
	Total	5780	60.8	100.0	
Missing	No pets	3627	38.2		
	-1	94	1.0		
	Total	3721	39.2		
Total		9501	100.0		

D9. Below are questions about financial matters. We realise this may be a sensitive subject. As with all our questions you may leave this section out if you want to. [If you can complete it though it will be of great help to the study.]

D9. a) On average, about how much is the take home family income each week (include social benefits etc.)?

less than £100 *£100 - £199* *£200 - £299*
£300 - £399 *£400 or more* *don't know*

[In case of multiple ticks, the lowest code number was keyed]

J410 Family Income per WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<UKP100	667	7.0	7.8	7.8
	UKP100 to 199	1339	14.1	15.7	23.5
	UKP200 to 299	2241	23.6	26.2	49.7
	UKP300 to 399	1884	19.8	22.1	71.8
	>UKP400	2407	25.3	28.2	100.0
	Total	8538	89.9	100.0	
Missing	-1	963	10.1		
Total		9501	100.0		

D9 b) Out of this, how much do you pay for rent, loans or mortgage each week?

Nothing *less than £20* *£20 - £39* *£40 - £59*
£60 - £79 *£80 or more* *don't know*

[In case of multiple ticks, the highest code number was keyed]

J411 Amount Paid for Rent Loans per WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Nothing	836	8.8	10.0	10.0
	<UKP20	275	2.9	3.3	13.2
	UKP20 to 39	527	5.5	6.3	19.5
	UKP40 to 59	1333	14.0	15.9	35.4
	UKP60 to 79	1361	14.3	16.2	51.7
	>UKP80	4055	42.7	48.3	100.0
	Total	8387	88.3	100.0	
Missing	-1	1114	11.7		
Total		9501	100.0		

D9. c) About how much do you spend on food for the whole family each week?

less than £20 *£20 - £29* *£30 - £39* *£40 - £49*
£50 - £59 *£60 or more* *don't know*

[In case of multiple ticks, the highest code number was keyed]

J412 Amount Spent on Food per WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<UKP20	154	1.6	1.7	1.7
	UKP20 to 29	547	5.8	6.1	7.8
	UKP30 to 39	925	9.7	10.3	18.1
	UKP40 to 49	1376	14.5	15.3	33.4
	UKP50 to 59	1913	20.1	21.3	54.6
	>UKP60	4086	43.0	45.4	100.0
	Total	9001	94.7	100.0	
Missing	-1	500	5.3		
Total		9501	100.0		

D9 d) How much do you spend on child care each week (playgroup, childminder, baby sitter etc)

nothing *less than £10* *£10 - £19* *£20 - £29*
£30 - £39 *£40 - £49* *£50 or more*
varies *don't know*

J413 Amount Spent on Child Care per WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Nothing	2555	26.9	28.3	28.3
	<UKP10	2320	24.4	25.7	54.0
	UKP10 to 19	1588	16.7	17.6	71.6
	UKP20 to 29	585	6.2	6.5	78.1
	UKP30 to 39	422	4.4	4.7	82.8
	UKP40 to 49	308	3.2	3.4	86.2
	>UKP50	1139	12.0	12.6	98.8
	Varies	110	1.2	1.2	100.0
	Total	9027	95.0	100.0	
Missing	-1	474	5.0		
Total		9501	100.0		

D9. e) Do you manage to save at all?

Yes *No*

[Code 'sometimes' as 1]

J414 MUM Saves Money

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4195	44.2	46.6	46.6
	No	4800	50.5	53.4	100.0
	Total	8995	94.7	100.0	
Missing	-1	506	5.3		
Total		9501	100.0		

D9. f) Do you receive any financial help from your parents or other relatives?

Yes *No*

[Code 'sometimes' as 1]

J415 Financial Help from Relatives

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1264	13.3	13.9	13.9
	No	7844	82.6	86.1	100.0
	Total	9108	95.9	100.0	
Missing	-1	393	4.1		
Total		9501	100.0		

D9 g) Do you give financial help to your parents or other relatives?

Yes *No*

[Code 'sometimes' as 1]

J416 Give Financial Help to Relatives

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	510	5.4	5.6	5.6
	No	8548	90.0	94.4	100.0
	Total	9058	95.3	100.0	
Missing	-1	443	4.7		
Total		9501	100.0		

D10. <u>The other children in the household</u>:

*How many brothers and sisters does your 4 year old study child have that **live with you or visit at least 1 day a week?** (include half-brothers and half sisters, step-brothers and step-sisters, fostered or adopted children.)*

Brothers *Sisters*

D10. a) younger

J420a NO of Younger Brothers CH lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7471	78.6	78.6	78.6
	1	1936	20.4	20.4	99.0
	2	84	.9	.9	99.9
	3	7	.1	.1	100.0
	4	1	.0	.0	100.0
	10	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J420b NO of Younger Sisters CH Lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	7463	78.5	78.5	78.5
	1	1924	20.3	20.3	98.8
	2	107	1.1	1.1	99.9
	3	5	.1	.1	100.0
	4	1	.0	.0	100.0
	5	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D10. b) same age (e.g. twin)

J421a NO of Same Age Brothers CH Lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9431	99.3	99.3	99.3
	1	68	.7	.7	100.0
	2	2	.0	.0	100.0
	Total	9501	100.0	100.0	

J421b NO of Same Age Sisters CH Lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	9448	99.4	99.4	99.4
	1	50	.5	.5	100.0
	2	3	.0	.0	100.0
	Total	9501	100.0	100.0	

D10. c) older
(If no older brothers or sisters please put 00s and go to D19)

J422a NO of Older Brothers CH Lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	6371	67.1	67.1	67.1
	1	2455	25.8	25.8	92.9
	2	555	5.8	5.8	98.7
	3	95	1.0	1.0	99.7
	4	16	.2	.2	99.9
	5	4	.0	.0	99.9
	6	1	.0	.0	100.0
	8	1	.0	.0	100.0
	9	2	.0	.0	100.0
	10	1	.0	.0	100.0
	Total	9501	100.0	100.0	

J422b NO of Older Sisters CH Lives With

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	6506	68.5	68.5	68.5
	1	2414	25.4	25.4	93.9
	2	478	5.0	5.0	98.9
	3	76	.8	.8	99.7
	4	19	.2	.2	99.9
	5	4	.0	.0	100.0
	6	2	.0	.0	100.0
	7	2	.0	.0	100.0
	Total	9501	100.0	100.0	

Derived variables

Total younger siblings = J420A + J420B

J420 No. Younger Siblings

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	5590	58.8	58.8	58.8
	1	3577	37.6	37.6	96.5
	2	296	3.1	3.1	99.6
	3	26	.3	.3	99.9
	4	6	.1	.1	99.9
	5	4	.0	.0	100.0
	10	2	.0	.0	100.0
	Total	9501	100.0	100.0	

Total older siblings = J422A + J422B

J422 No. Older Siblings

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	4309	45.4	45.4	45.4
	1	3391	35.7	35.7	81.0
	2	1318	13.9	13.9	94.9
	3	354	3.7	3.7	98.6
	4	85	.9	.9	99.5
	5	28	.3	.3	99.8
	6	7	.1	.1	99.9
	7	3	.0	.0	99.9
	8	1	.0	.0	99.9
	9	1	.0	.0	100.0
	10	2	.0	.0	100.0
	11	1	.0	.0	100.0
	16	1	.0	.0	100.0
	Total	9501	100.0	100.0	

Total same age siblings = J421A + J421B

J421 No. Twin/Trip/Siblings

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9392	98.9	98.9	98.9
	1	90	.9	.9	99.8
	2	19	.2	.2	100.0
	Total	9501	100.0	100.0	

Total no. of brothers = J420A + J421A + J422A

J428a No. Brothers

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	4677	49.2	49.2	49.2
	1	3758	39.6	39.6	88.8
	2	861	9.1	9.1	97.8
	3	158	1.7	1.7	99.5
	4	27	.3	.3	99.8
	5	9	.1	.1	99.9
	6	4	.0	.0	99.9
	8	2	.0	.0	99.9
	9	1	.0	.0	100.0
	10	3	.0	.0	100.0
	11	1	.0	.0	100.0
	Total	9501	100.0	100.0	

Total no. of sisters = J420B + J421B + J422B

J428b No. Sisters

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	4791	50.4	50.4	50.4
	1	3745	39.4	39.4	89.8
	2	782	8.2	8.2	98.1
	3	129	1.4	1.4	99.4
	4	41	.4	.4	99.9
	5	6	.1	.1	99.9
	6	4	.0	.0	100.0
	7	1	.0	.0	100.0
	8	1	.0	.0	100.0
	9	1	.0	.0	100.0
	Total	9501	100.0	100.0	

Total no. siblings = J428A + J428B

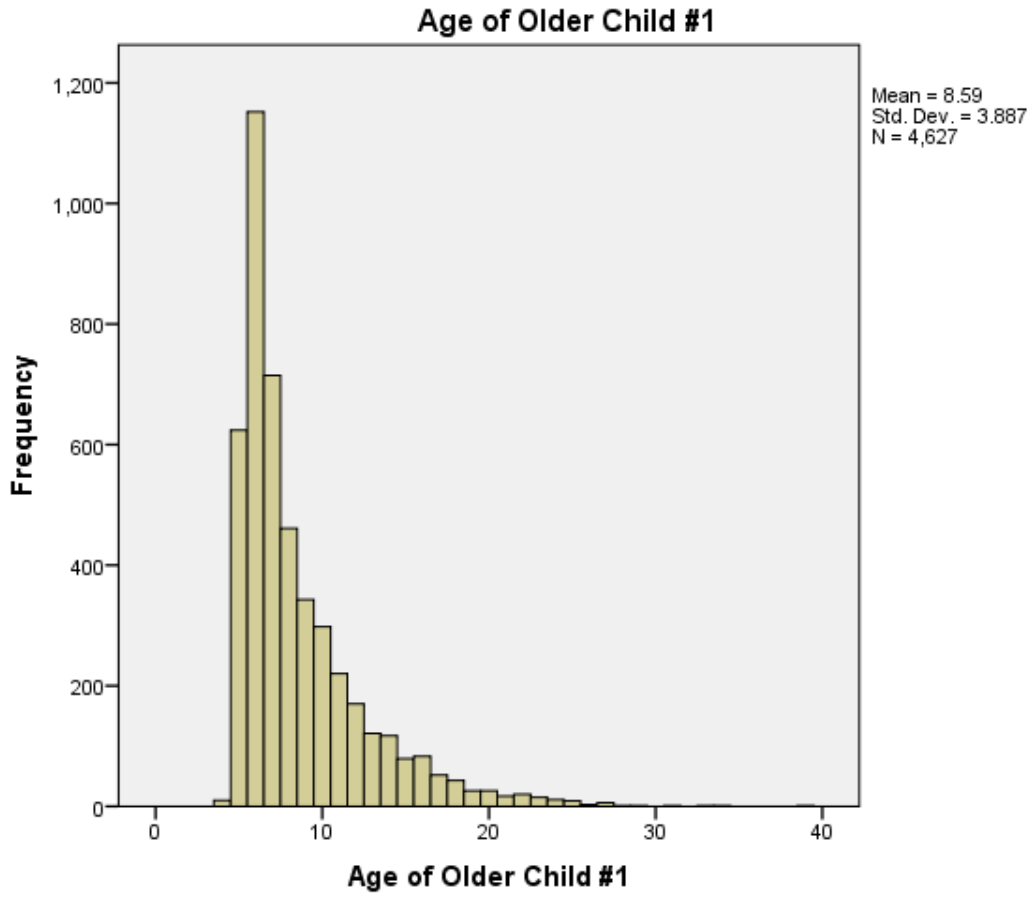
J428 No. Siblings

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	1515	15.9	15.9	15.9
	1	5133	54.0	54.0	70.0
	2	1988	20.9	20.9	90.9
	3	618	6.5	6.5	97.4
	4	161	1.7	1.7	99.1
	5	51	.5	.5	99.6
	6	15	.2	.2	99.8
	7	7	.1	.1	99.9
	8	1	.0	.0	99.9
	9	4	.0	.0	99.9
	10	5	.1	.1	100.0
	11	2	.0	.0	100.0
	18	1	.0	.0	100.0
	Total	9501	100.0	100.0	

D10. d) *For all these **older** children, please give child's first name, age and sex (oldest child first)*

Name *Age* *Boy* *Girl*

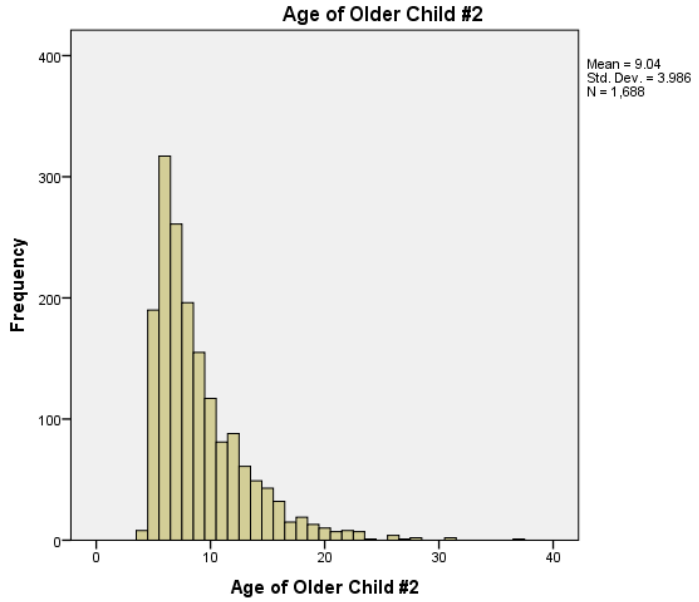
J423a **Age of Older Child #1**



J423b **Sex of Older Child #1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Boy	2644	27.8	51.2	51.2
	Girl	2516	26.5	48.8	100.0
	Total	5160	54.3	100.0	
Missing	-2	4309	45.4		
	-1	32	.3		
	Total	4341	45.7		
Total		9501	100.0		

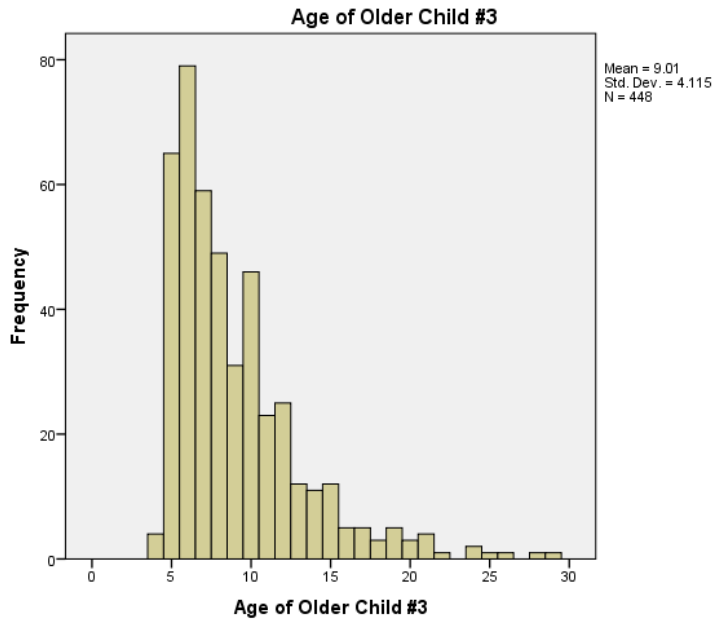
J424a **Age of Older Child #2**



J424b **Sex of Older Child #2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Boy	948	10.0	53.5	53.5
	Girl	825	8.7	46.5	100.0
	Total	1773	18.7	100.0	
Missing	-2	7700	81.0		
	-1	28	.3		
	Total	7728	81.3		
Total		9501	100.0		

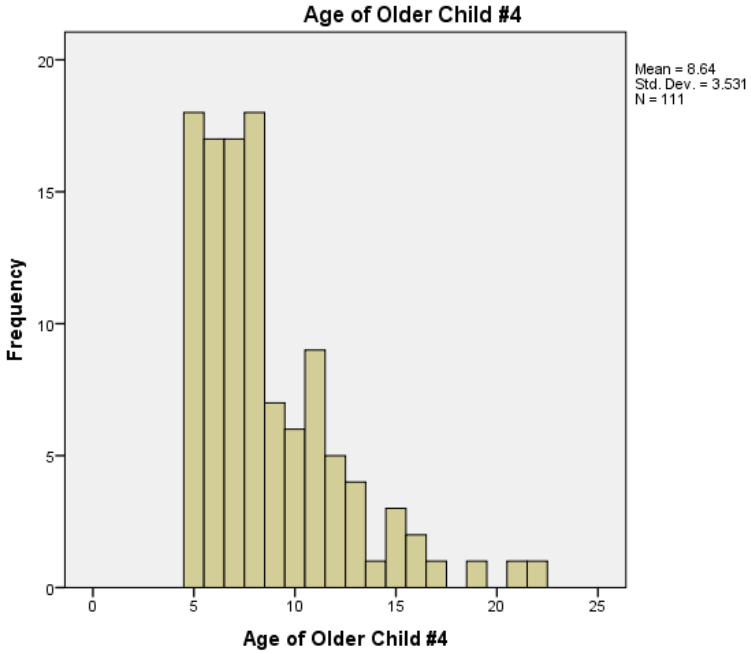
J425a **Age of Older Child #3**



J425b Sex of Older Child #3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Boy	226	2.4	48.4	48.4
	Girl	241	2.5	51.6	100.0
	Total	467	4.9	100.0	
Missing	-2	9018	94.9		
	-1	16	.2		
	Total	9034	95.1		
Total		9501	100.0		

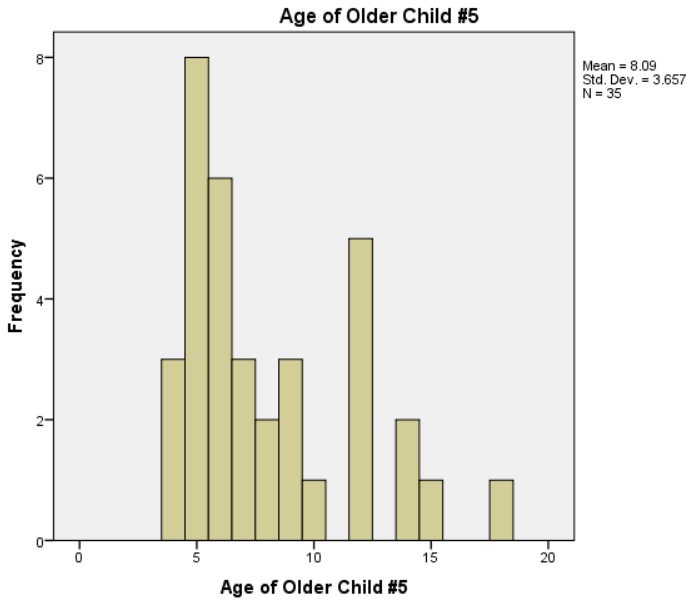
J426a Age of Older Child #4



J426b Sex of Older Child #4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Boy	65	.7	57.0	57.0
	Girl	49	.5	43.0	100.0
	Total	114	1.2	100.0	
Missing	-2	9372	98.6		
	-1	15	.2		
	Total	9387	98.8		
Total		9501	100.0		

J427a **Age of Older Child #5**



J427b **Sex of Older Child #5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Boy	18	.2	51.4	51.4
	Girl	17	.2	48.6	100.0
	Total	35	.4	100.0	
Missing	-2	9457	99.5		
	-1	9	.1		
	Total	9466	99.6		
Total		9501	100.0		

D10. e) Which of these older children is the nearest in age to your 4 year old study child? ..... (name)
(If this older child is a pair of twins, put the name of the oldest/first born)

[Keyed as text]

D11. *We would like to ask about the way your 4 year old study child reacts to this older child. (If your study child is a twin, answer for the oldest/first born)*

How often does your 4 year old study child react in the following way:

Frequently *Sometimes* *Rarely or never*

D11 a) *Likes to be with this older child*

[In case of multiple ticks, the highest code number was keyed]

J430 CH Likes to be With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	4315	45.4	83.8	83.8
	Sometimes	808	8.5	15.7	99.5
	Rarely or Never	28	.3	.5	100.0
	Total	5151	54.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	41	.4		
	Total	4350	45.8		
Total		9501	100.0		

D11. b) *Quarrels with this older child*

[In case of multiple ticks, the lowest code number was keyed]

J431 CH Quarrels With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	1923	20.2	37.3	37.3
	Sometimes	2856	30.1	55.4	92.8
	Rarely or Never	373	3.9	7.2	100.0
	Total	5152	54.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	40	.4		
	Total	4349	45.8		
Total		9501	100.0		

D11. c) Is upset if parted from this older child Never parted

[In case of multiple ticks, the highest code number was keyed]

J432 CH Upset if Separated From Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	340	3.6	6.8	6.8
	Sometimes	2401	25.3	47.9	54.7
	Rarely or Never	2267	23.9	45.3	100.0
	Total	5008	52.7	100.0	
Missing	Never Parted	128	1.3		
	No Older Sib	4309	45.4		
	-1	56	.6		
	Total	4493	47.3		
Total		9501	100.0		

D11 d) Is unhappy/jealous if you do things just with this older child

[In case of multiple ticks, the lowest code number was keyed]

J433 CH Jealous When MUM With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	601	6.3	11.7	11.7
	Sometimes	2579	27.1	50.2	61.9
	Rarely or Never	1959	20.6	38.1	100.0
	Total	5139	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	53	.6		
	Total	4362	45.9		
Total		9501	100.0		

D11. e) Wants to play with this older child

[In case of multiple ticks, the highest code number was keyed]

J434 CH Wants to PLay With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	4256	44.8	82.8	82.8
	Sometimes	851	9.0	16.5	99.3
	Rarely or Never	36	.4	.7	100.0
	Total	5143	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	49	.5		
	Total	4358	45.9		
Total		9501	100.0		

D11. f) Is not much interested in this older child

[In case of multiple ticks, the lowest code number was keyed]

J435 CH Uninterested in Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	97	1.0	1.9	1.9
	Sometimes	557	5.9	10.9	12.8
	Rarely or Never	4460	46.9	87.2	100.0
	Total	5114	53.8	100.0	
Missing	No Older Sib	4309	45.4		
	-1	78	.8		
	Total	4387	46.2		
Total		9501	100.0		

D11 g) Is unhappy/jealous if your partner does things just with this older child

No partner

J436 CH Jealous When PTR With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	426	4.5	8.7	8.7
	Sometimes	2364	24.9	48.3	57.0
	Rarely or Never	2109	22.2	43.0	100.0
	Total	4899	51.6	100.0	
Missing	No Partner	220	2.3		
	No Older Sib	4309	45.4		
	-1	73	.8		
	Total	4602	48.4		
Total		9501	100.0		

D11. h) Misses this older child when not there *Always there*

[In case of multiple ticks, the highest code number was keyed]

J437 CH Misses Older Sibling When Away

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	1401	14.7	27.5	27.5
	Sometimes	3131	33.0	61.5	89.1
	Rarely or Never	555	5.8	10.9	100.0
	Total	5087	53.5	100.0	
Missing	Never Parted	56	.6		
	No Older Sib	4309	45.4		
	-1	49	.5		
	Total	4414	46.5		
Total		9501	100.0		

D11. i) Has a lot of fun with this older child

[In case of multiple ticks, the highest code number was keyed]

J438 CH has Fun With Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	3990	42.0	77.5	77.5
	Sometimes	1113	11.7	21.6	99.2
	Rarely or Never	43	.5	.8	100.0
	Total	5146	54.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	46	.5		
	Total	4355	45.8		
Total		9501	100.0		

D11 j) Teases/needles this older child

[In case of multiple ticks, the lowest code number was keyed]

J439 CH Teases Older Sibling

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	1684	17.7	32.7	32.7
	Sometimes	2695	28.4	52.4	85.1
	Rarely or Never	764	8.0	14.9	100.0
	Total	5143	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	49	.5		
	Total	4358	45.9		
Total		9501	100.0		

D12. Now some questions about how often this older child reacts to the study child.

Frequently *Sometimes* *Rarely or never*

D12. a) Likes to be with the study child

[In case of multiple ticks, the highest code number was keyed]

J440 Older Child Like to be With Study Child

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	3112	32.8	60.5	60.5
	Sometimes	1958	20.6	38.1	98.6
	Rarely or Never	72	.8	1.4	100.0
	Total	5142	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	50	.5		
	Total	4359	45.9		
Total		9501	100.0		

D12. b) Quarrels with the study child

[In case of multiple ticks, the lowest code number was keyed]

J441 Older CH Quarrels W CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	1827	19.2	35.6	35.6
	Sometimes	3009	31.7	58.6	94.1
	Rarely or Never	303	3.2	5.9	100.0
	Total	5139	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	53	.6		
	Total	4362	45.9		
Total		9501	100.0		

D12. c) Is upset if parted from the study childNever parted

[In case of multiple ticks, the highest code number was keyed]

J442 Older CH Upset if Separated From CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	172	1.8	3.4	3.4
	Sometimes	1869	19.7	37.3	40.8
	Rarely or Never	2967	31.2	59.2	100.0
	Total	5008	52.7	100.0	
Missing	Never Parted	125	1.3		
	No Older Sib	4309	45.4		
	-1	59	.6		
	Total	4493	47.3		
Total		9501	100.0		

D12. d) Is unhappy/jealous if you do things just with the study child

[In case of multiple ticks, the lowest code number was keyed]

J443 Older CH Jealous When MUM With CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	676	7.1	13.2	13.2
	Sometimes	2653	27.9	51.7	64.9
	Rarely or Never	1798	18.9	35.1	100.0
	Total	5127	54.0	100.0	
Missing	No Older Sib	4309	45.4		
	-1	65	.7		
	Total	4374	46.0		
Total		9501	100.0		

D12. e) Wants to play with the study child

[In case of multiple ticks, the highest code number was keyed]

J444 Older CH Wants to Play With CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	3004	31.6	58.5	58.5
	Sometimes	2036	21.4	39.6	98.1
	Rarely or Never	98	1.0	1.9	100.0
	Total	5138	54.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	54	.6		
	Total	4363	45.9		
Total		9501	100.0		

D12. f) Is not much interested in the study child

[In case of multiple ticks, the lowest code number was keyed]

J445 Older CH Uninterested in CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	109	1.1	2.1	2.1
	Sometimes	1041	11.0	20.4	22.5
	Rarely or Never	3962	41.7	77.5	100.0
	Total	5112	53.8	100.0	
Missing	No Older Sib	4309	45.4		
	-1	80	.8		
	Total	4389	46.2		
Total		9501	100.0		

D12. g) Is unhappy/jealous if your partner does things just with the study child
No partner

[In case of multiple ticks, the lowest code number was keyed]

J446 Older CH Jealous When PTR With CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	537	5.7	11.0	11.0
	Sometimes	2398	25.2	49.1	60.0
	Rarely or Never	1953	20.6	40.0	100.0
	Total	4888	51.4	100.0	
Missing	No Partner	225	2.4		
	No Older Sib	4309	45.4		
	-1	79	.8		
	Total	4613	48.6		
Total		9501	100.0		

D12. h) Misses the 4 year old study child when not there Always there

[In case of multiple ticks, the highest code number was keyed]

J447 Older CH Misses CH When Away

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	702	7.4	14.3	14.3
	Sometimes	2975	31.3	60.4	74.6
	Rarely or Never	1249	13.1	25.4	100.0
	Total	4926	51.8	100.0	
Missing	Never Parted	197	2.1		
	No Older Sib	4309	45.4		
	-1	69	.7		
	Total	4575	48.2		
Total		9501	100.0		

D12. i) Has a lot of fun with the 4 year old study child

[In case of multiple ticks, the highest code number was keyed]

J448 Older CH has Fun With Child

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	3604	37.9	70.2	70.2
	Sometimes	1468	15.5	28.6	98.8
	Rarely or Never	60	.6	1.2	100.0
	Total	5132	54.0	100.0	
Missing	No Older Sib	4309	45.4		
	-1	60	.6		
	Total	4369	46.0		
Total		9501	100.0		

D12. j) Teases/needles the study child

[In case of multiple ticks, the lowest code number was keyed]

J449 Older Child Teases Study Child

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Frequently	1944	20.5	37.9	37.9
	Sometimes	2743	28.9	53.5	91.4
	Rarely or Never	441	4.6	8.6	100.0
	Total	5128	54.0	100.0	
Missing	No Older Sib	4309	45.4		
	-1	64	.7		
	Total	4373	46.0		
Total		9501	100.0		

D13. The following statements apply to some children. Think about this older child's behaviour over the last six months.

	Doesn't apply	*Applies somewhat*	*Certainl applies*

D13. a) Is considerate of other people's feelings

[In case of multiple ticks, the lowest code number was keyed]

J460 Older CH is Considerate of Others

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	259	2.7	5.1	5.1
	Applies Somewhat	2512	26.4	49.3	54.4
	Definitely Applies	2327	24.5	45.6	100.0
	Total	5098	53.7	100.0	
Missing	No Older Sib	4309	45.4		
	-1	94	1.0		
	Total	4403	46.3		
Total		9501	100.0		

D13 b) Is restless, overactive, cannot stay still for long

[In case of multiple ticks, the highest code number was keyed]

J461 Older CH is Restless

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	2695	28.4	52.9	52.9
	Applies Somewhat	1645	17.3	32.3	85.1
	Definitely Applies	759	8.0	14.9	100.0
	Total	5099	53.7	100.0	
Missing	No Older Sib	4309	45.4		
	-1	93	1.0		
	Total	4402	46.3		
Total		9501	100.0		

D13. c) Often complains of headaches, stomach-aches or sickness

[In case of multiple ticks, the highest code number was keyed]

J462 Older Child Complains of Aches

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3588	37.8	70.3	70.3
	Applies Somewhat	1271	13.4	24.9	95.3
	Definitely Applies	242	2.5	4.7	100.0
	Total	5101	53.7	100.0	
Missing	No Older Sib	4309	45.4		
	-1	91	1.0		
	Total	4400	46.3		
Total		9501	100.0		

D13. d) Shares readily with other children (treats, toys, pencils, etc.)

[In case of multiple ticks, the lowest code number was keyed]

J463 Older CH Shares Toys W Others

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	234	2.5	4.6	4.6
	Applies Somewhat	2175	22.9	42.6	47.2
	Definitely Applies	2691	28.3	52.8	100.0
	Total	5100	53.7	100.0	
Missing	No Older Sib	4309	45.4		
	-1	92	1.0		
	Total	4401	46.3		
Total		9501	100.0		

D13 e) Often has temper tantrums or hot tempers

[In case of multiple ticks, the highest code number was keyed]

J464 Older CH has Temper Tantrums

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	2422	25.5	47.5	47.5
	Applies Somewhat	2094	22.0	41.0	88.5
	Definitely Applies	586	6.2	11.5	100.0
	Total	5102	53.7	100.0	
Missing	No Older Sib	4309	45.4		
	-1	90	.9		
	Total	4399	46.3		
Total		9501	100.0		

D13. f) Is rather solitary, tends to play alone

[In case of multiple ticks, the highest code number was keyed]

J465 Older Child Tends to Play Alone

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3492	36.8	68.6	68.6
	Applies Somewhat	1430	15.1	28.1	96.7
	Definitely Applies	169	1.8	3.3	100.0
	Total	5091	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	101	1.1		
	Total	4410	46.4		
Total		9501	100.0		

D13. g) Is generally obedient, usually does what adults request

[In case of multiple ticks, the lowest code number was keyed]

J466 Older Child Generally Obedient

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	328	3.5	6.5	6.5
	Applies Somewhat	2675	28.2	52.6	59.1
	Definitely Applies	2081	21.9	40.9	100.0
	Total	5084	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	108	1.1		
	Total	4417	46.5		
Total		9501	100.0		

D13 h) Has many worries, often seems worried

[In case of multiple ticks, the highest code number was keyed]

J467 Older Child Has Many Worries

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3163	33.3	62.2	62.2
	Applies Somewhat	1573	16.6	31.0	93.2
	Definitely Applies	346	3.6	6.8	100.0
	Total	5082	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	110	1.2		
	Total	4419	46.5		
Total		9501	100.0		

D13. i) Is helpful if someone is hurt, upset or feeling ill

[In case of multiple ticks, the lowest code number was keyed]

J468 Older Child Helps Those Upset

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	152	1.6	3.0	3.0
	Applies Somewhat	1593	16.8	31.3	34.3
	Definitely Applies	3349	35.2	65.7	100.0
	Total	5094	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	98	1.0		
	Total	4407	46.4		
Total		9501	100.0		

D13. j) Is constantly fidgeting or squirming

[In case of multiple ticks, the highest code number was keyed]

J469 Older Child Always Fidgets

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3167	33.3	62.3	62.3
	Applies Somewhat	1434	15.1	28.2	90.5
	Definitely Applies	481	5.1	9.5	100.0
	Total	5082	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	110	1.2		
	Total	4419	46.5		
Total		9501	100.0		

D13 k) Has at least one good friend

[In case of multiple ticks, the lowest code number was keyed]

J470 Older Child Has At Least 1 Friend

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	190	2.0	3.7	3.7
	Applies Somewhat	864	9.1	17.0	20.7
	Definitely Applies	4030	42.4	79.3	100.0
	Total	5084	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	108	1.1		
	Total	4417	46.5		
Total		9501	100.0		

D13. l) Often fights with other children or bullies them

[In case of multiple ticks, the highest code number was keyed]

J471 Older Child Fights W Other Children

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	4449	46.8	87.4	87.4
	Applies Somewhat	560	5.9	11.0	98.4
	Definitely Applies	79	.8	1.6	100.0
	Total	5088	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	104	1.1		
	Total	4413	46.4		
Total		9501	100.0		

D13. m) Is often unhappy, down hearted or tearful

[In case of multiple ticks, the highest code number was keyed]

J472 Older Child Is Often Unhappy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3694	38.9	72.6	72.6
	Applies Somewhat	1237	13.0	24.3	96.9
	Definitely Applies	160	1.7	3.1	100.0
	Total	5091	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	101	1.1		
	Total	4410	46.4		
Total		9501	100.0		

D13 n) Is generally liked by other children

[In case of multiple ticks, the lowest code number was keyed]

J473 Older Child Is Liked By Other Children

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	78	.8	1.5	1.5
	Applies Somewhat	1065	11.2	20.9	22.5
	Definitely Applies	3945	41.5	77.5	100.0
	Total	5088	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	104	1.1		
	Total	4413	46.4		
Total		9501	100.0		

D13. o) Is easily distracted, concentration wanders

[In case of multiple ticks, the highest code number was keyed]

J474 Older Child Is Easily Distracted

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	2325	24.5	45.8	45.8
	Applies Somewhat	1968	20.7	38.7	84.5
	Definitely Applies	788	8.3	15.5	100.0
	Total	5081	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	111	1.2		
	Total	4420	46.5		
Total		9501	100.0		

D13. p) Is nervous or clingy in new situations, easily loses confidence

[In case of multiple ticks, the highest code number was keyed]

J475 Older Child Nervous In New Situations

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	2988	31.4	58.8	58.8
	Applies Somewhat	1621	17.1	31.9	90.7
	Definitely Applies	473	5.0	9.3	100.0
	Total	5082	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	110	1.2		
	Total	4419	46.5		
Total		9501	100.0		

D13 q) Is kind to younger children

[In case of multiple ticks, the lowest code number was keyed]

J476 Older Child is Kind To Young Children

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	73	.8	1.4	1.4
	Applies Somewhat	1280	13.5	25.1	26.6
	Definitely Applies	3740	39.4	73.4	100.0
	Total	5093	53.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	99	1.0		
	Total	4408	46.4		
Total		9501	100.0		

D13. r) Often lies or cheats

[In case of multiple ticks, the highest code number was keyed]

J477 Older Child Often Lies Or Cheats

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3657	38.5	71.9	71.9
	Applies Somewhat	1273	13.4	25.0	97.0
	Definitely Applies	153	1.6	3.0	100.0
	Total	5083	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	109	1.1		
	Total	4418	46.5		
Total		9501	100.0		

D13. s) Is picked on or bullied by other children

[In case of multiple ticks, the highest code number was keyed]

J478 Older Child Is Bullied by Others

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3944	41.5	77.7	77.7
	Applies Somewhat	990	10.4	19.5	97.2
	Definitely Applies	141	1.5	2.8	100.0
	Total	5075	53.4	100.0	
Missing	No Older Sib	4309	45.4		
	-1	117	1.2		
	Total	4426	46.6		
Total		9501	100.0		

D13 t) Often volunteers to help others (parents, teachers, other children)

[In case of multiple ticks, the lowest code number was keyed]

J479 Older Child Volunteers To Help

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	270	2.8	5.3	5.3
	Applies Somewhat	2062	21.7	40.6	45.9
	Definitely Applies	2750	28.9	54.1	100.0
	Total	5082	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	110	1.2		
	Total	4419	46.5		
Total		9501	100.0		

D13. u) Thinks things out before acting

[In case of multiple ticks, the lowest code number was keyed]

J480 Older Child Thinks Before Acting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	845	8.9	16.7	16.7
	Applies Somewhat	3081	32.4	60.8	77.5
	Definitely Applies	1143	12.0	22.5	100.0
	Total	5069	53.4	100.0	
Missing	No Older Sib	4309	45.4		
	-1	123	1.3		
	Total	4432	46.6		
Total		9501	100.0		

D13. v) Steals from home, school or elsewhere

[In case of multiple ticks, the highest code number was keyed]

J481 Older Child Steals From Home/School

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	4909	51.7	96.5	96.5
	Applies Somewhat	146	1.5	2.9	99.4
	Definitely Applies	32	.3	.6	100.0
	Total	5087	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	105	1.1		
	Total	4414	46.5		
Total		9501	100.0		

D13 w) Gets on better with adults than with other children

[In case of multiple ticks, the highest code number was keyed]

J482 Older Child Prefers Adults to Children

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3352	35.3	66.1	66.1
	Applies Somewhat	1441	15.2	28.4	94.6
	Definitely Applies	276	2.9	5.4	100.0
	Total	5069	53.4	100.0	
Missing	No Older Sib	4309	45.4		
	-1	123	1.3		
	Total	4432	46.6		
Total		9501	100.0		

D13 x) Has many fears, is easily scared

[In case of multiple ticks, the highest code number was keyed]

J483 Older Child Has Many Fears

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	3246	34.2	63.9	63.9
	Applies Somewhat	1529	16.1	30.1	94.0
	Definitely Applies	306	3.2	6.0	100.0
	Total	5081	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	111	1.2		
	Total	4420	46.5		
Total		9501	100.0		

D13. y) Sees tasks through to the end, has good attention span

[In case of multiple ticks, the lowest code number was keyed]

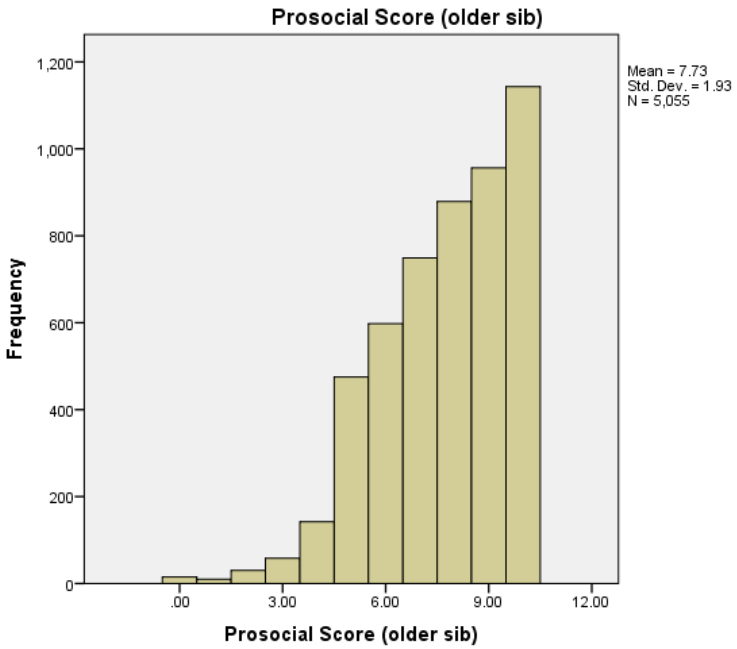
J484 Older Child Has Good Attention Span

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Does not Apply	725	7.6	14.3	14.3
	Applies Somewhat	2412	25.4	47.6	61.9
	Definitely Applies	1930	20.3	38.1	100.0
	Total	5067	53.3	100.0	
Missing	No Older Sib	4309	45.4		
	-1	125	1.3		
	Total	4434	46.7		
Total		9501	100.0		

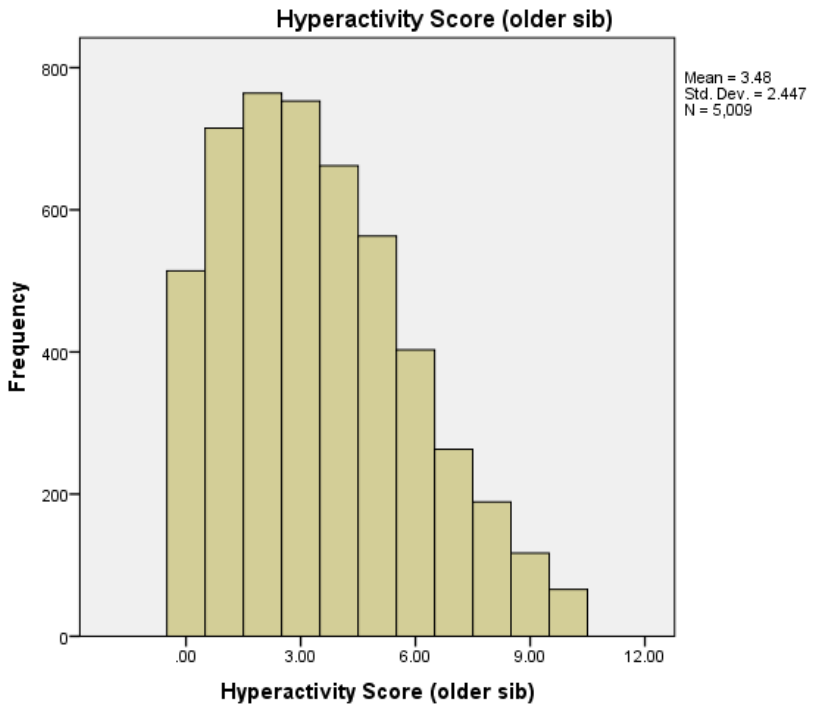
Derived variables

Questions D13a-D13y – older sibling - for the parent version of the Strengths and Difficulties Questionnaire by Goodman (1997). He used the responses to create 5 different component scores and an overall score. It should be noted that all SDQ scores are only created for singleton children (as the questions were posed in a mother-based questionnaire). All repeat questioning are in child-based files.

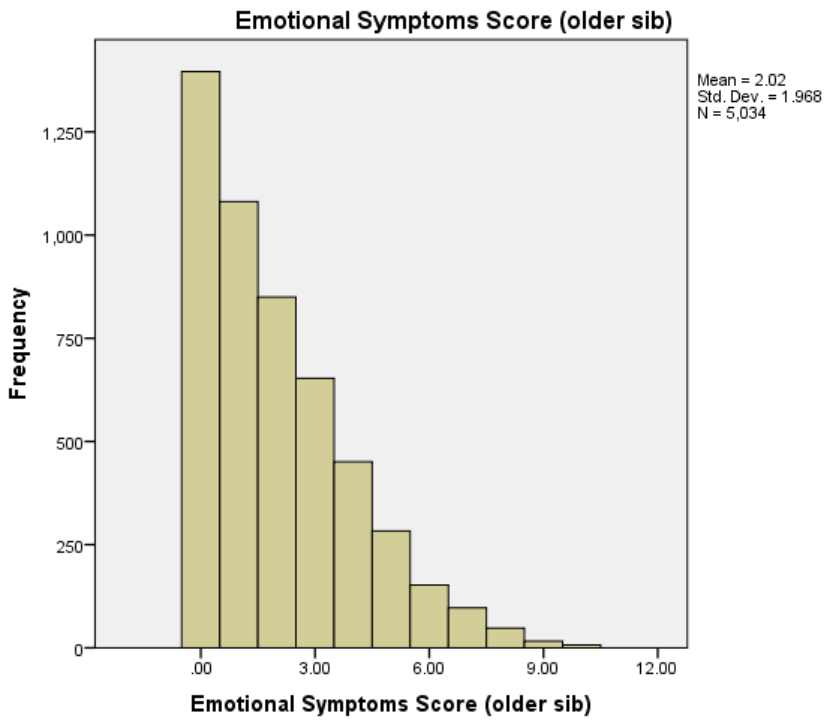
J485a Prosocial Score (older sib)
J485a = (j460 + j463 + j468 + j476 + j479 - 5)



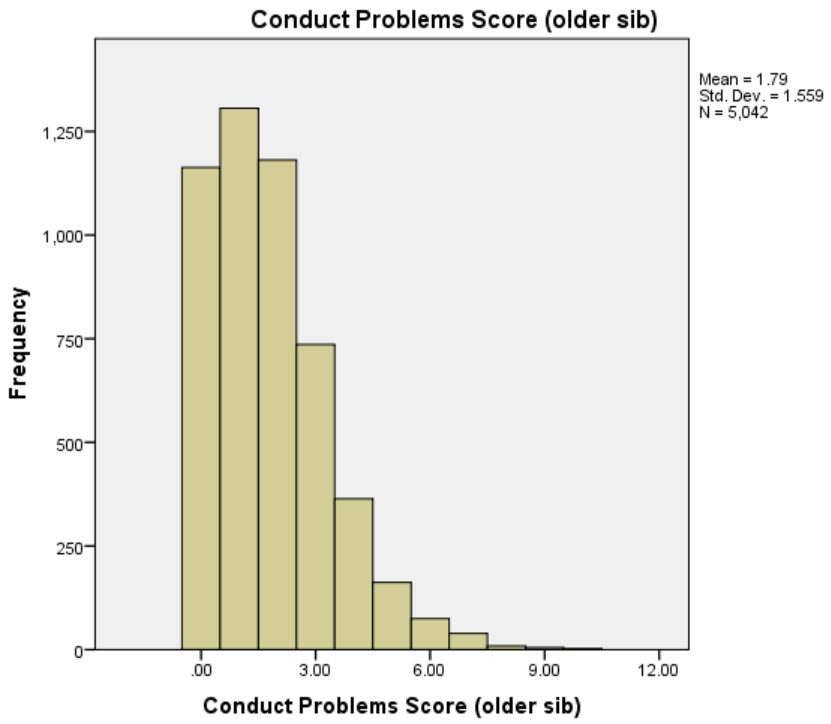
J485b Hyperactivity Score (older sib)
J485b = (j461 + j469 + j474 - j480 - j484 +3)



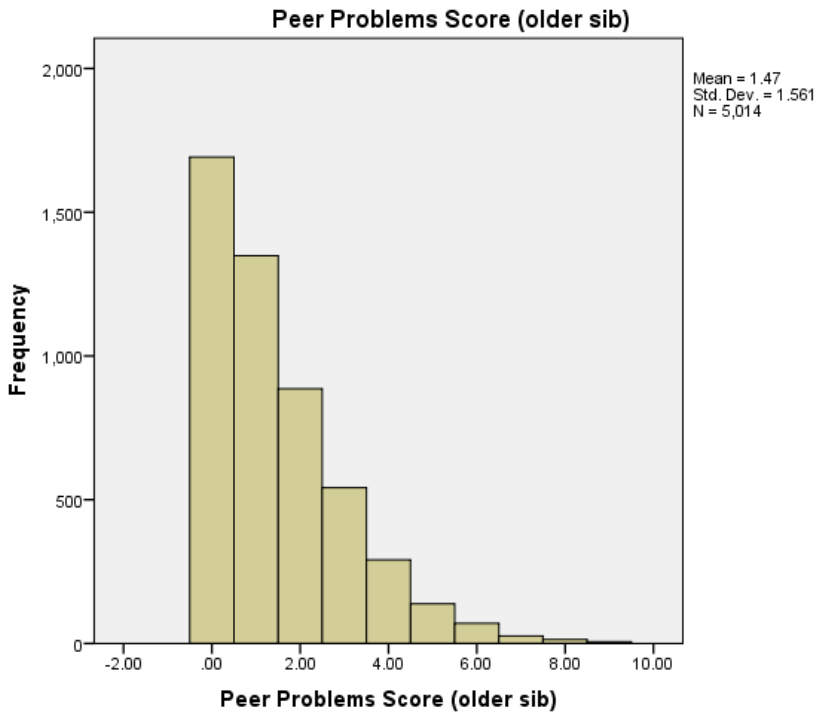
J485c Emotional Symptoms Score (older sib)
J485c = (j462 + j467 + j472 + j475 + j483 - 5)



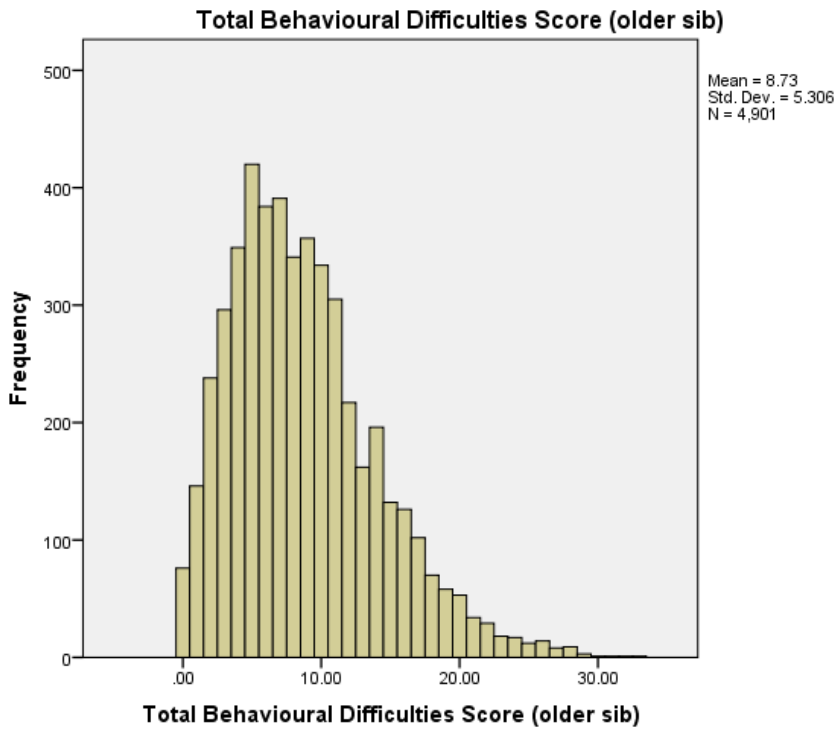
J485d Conduct Problems Score (older sib)
J485d = (j464 - j466 + j471 + j477 + j481 -1)



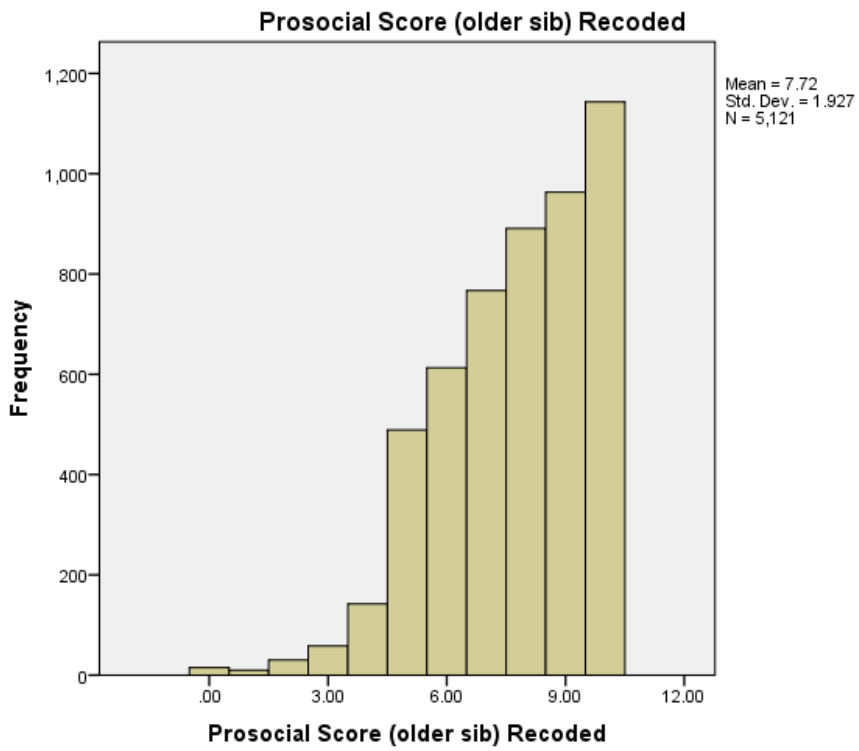
J485e Peer Problems Score (older sib)
J485e = (j465 - j470 - j473 + j478 + j482 +3)



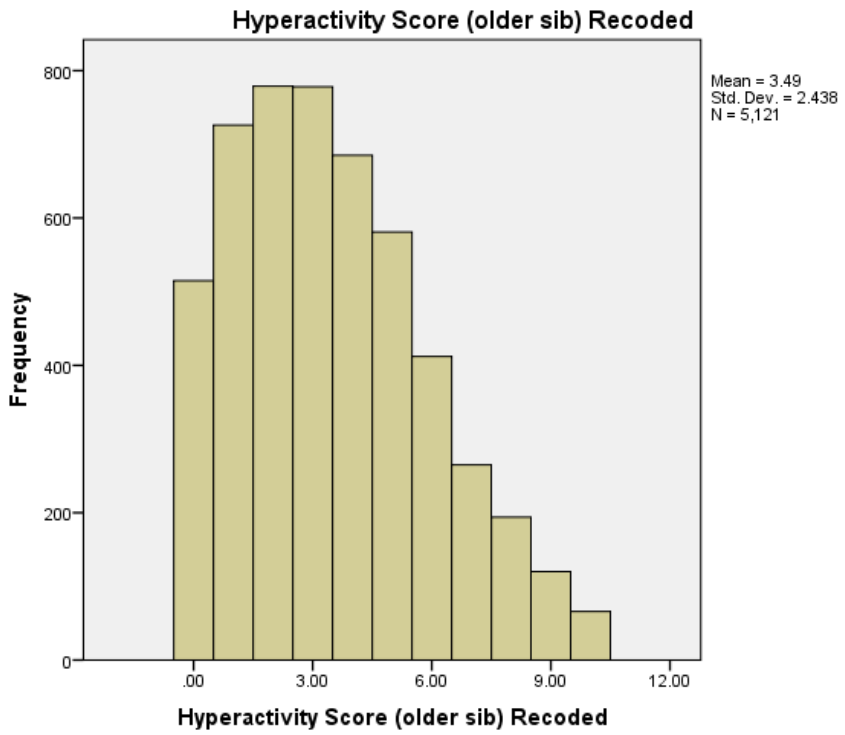
J485f Total Behavioural Difficulties Score (older sib)
J485f = (j485b + j485c + j485d + j485e)



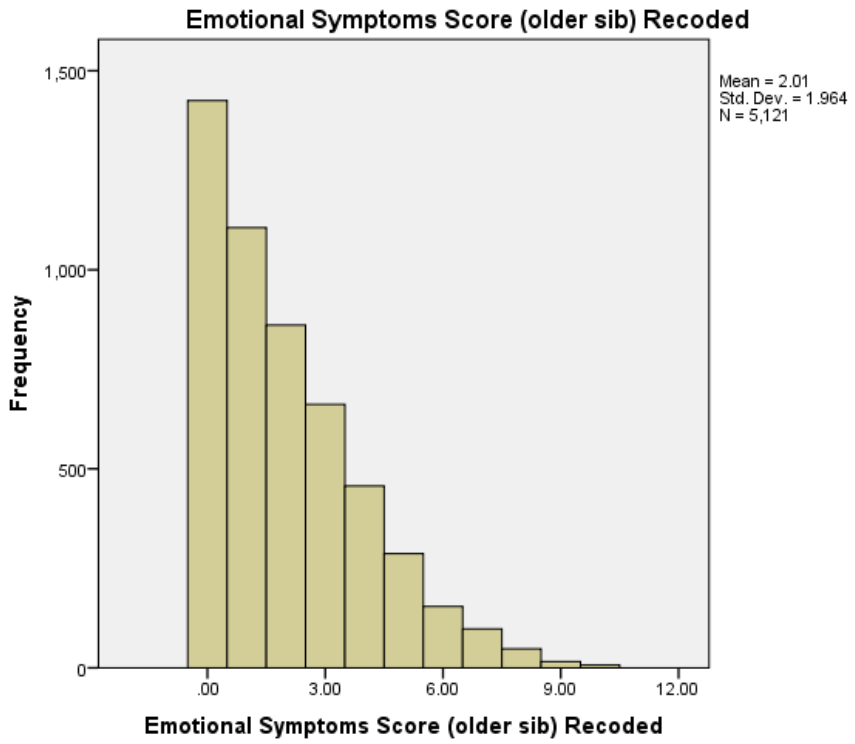
J486a Prosocial Score (older sib) Recoded
J486a = (tj460 + tj463 + tj468 + tj476 + tj479 - 5)



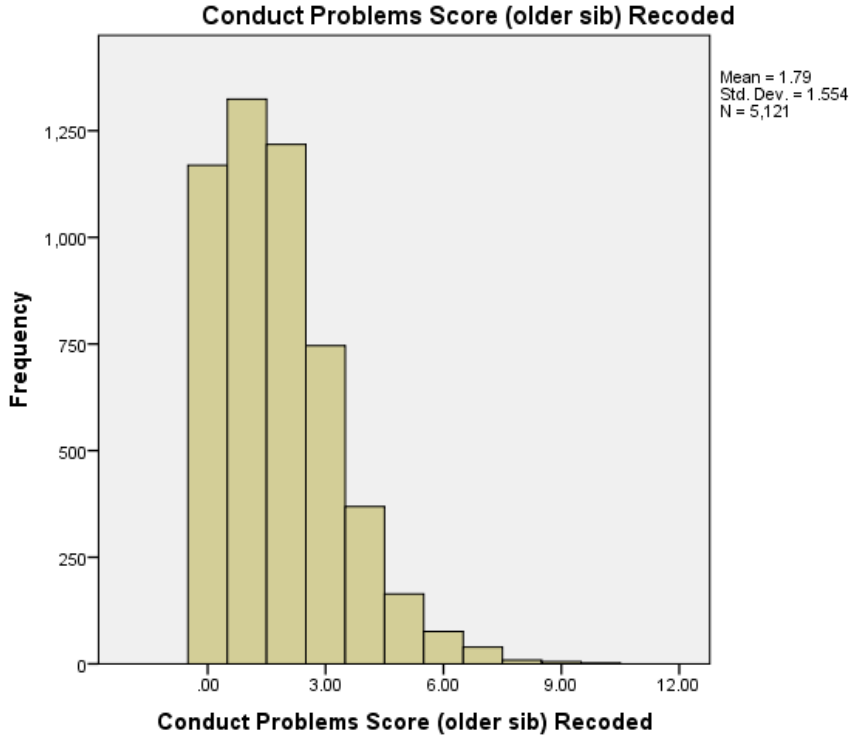
J486b Hyperactivity Score (older sib) Recoded
J486b = (tj461 + tj469 + tj474 - tj480 - tj484 +3).



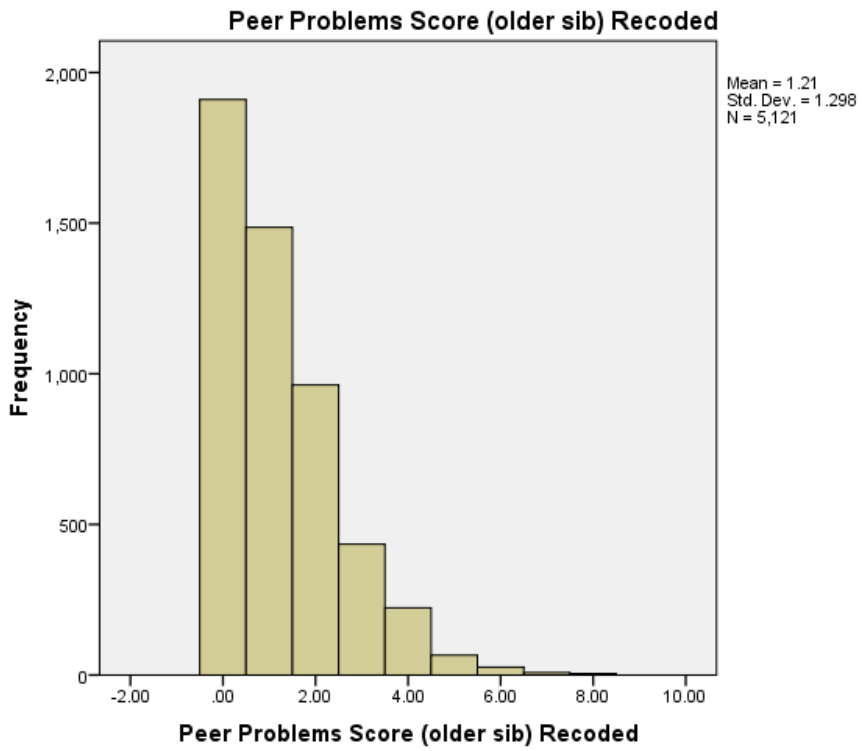
J486c Emotional Symptoms Score (older sib) Recoded
J486c = (tj462 + tj467 + tj472 + tj475 + tj483 - 5).



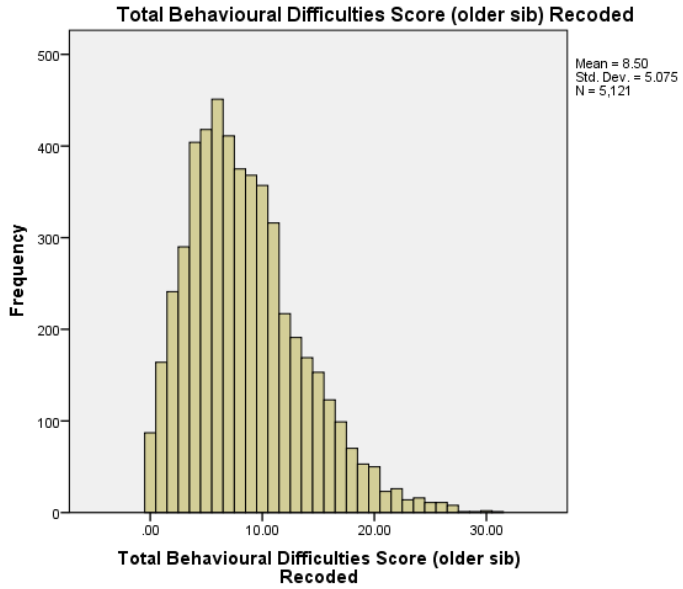
J486d Conduct Problems Score (older sib) Recoded
J486d = (tj464 - tj466 + tj471 + tj477 + tj481 -1).



J486e Peer Problems Score (older sib) Recoded
J486e = (tj465 - tj470 - tj473 + tj548 + tj552 +3)



J486f Total Behavioural Difficulties Score (older sib) Recoded
J486f = (j486b + j486c + j486d + j486e)



D14. a) Does this older child live all or most of the time in your household?

No *Yes*

J490 Older CH lives in HHOLD

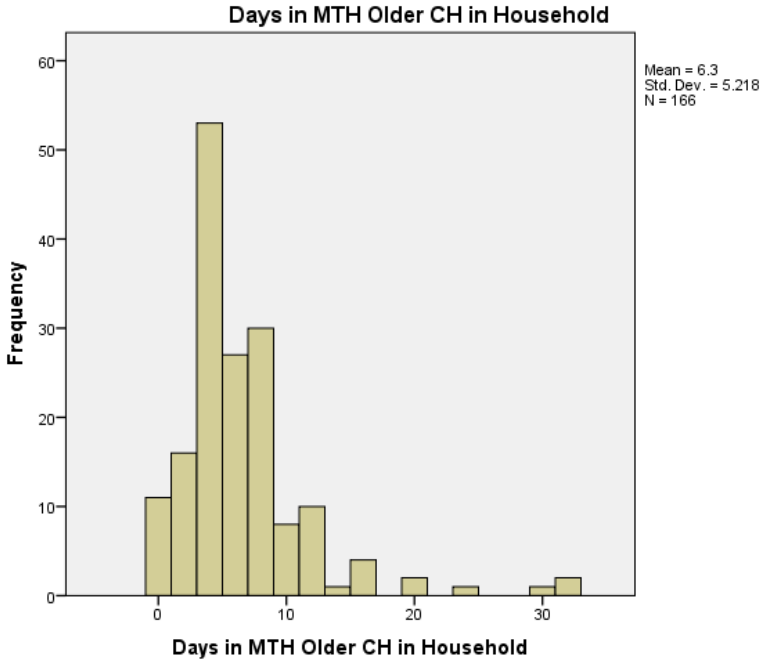
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	187	2.0	3.7	3.7
	Yes	4936	52.0	96.3	100.0
	Total	5123	53.9	100.0	
Missing	No Older Sib	4309	45.4		
	-1	69	.7		
	Total	4378	46.1		
Total		9501	100.0		

If no,

D14. b) How many days in a month does this older child spend in your household?

[Interpret this as the number of separate days in the month that the child visits or stays in the house. Assume 4 weeks = 1 month. Thus an answer such 'every Tuesday and Thursday afternoon in term time' would be coded as 8. Ignore term-time and holiday differences, go for the maximum]

J491 **Days in MTH Older CH in Household**



D15 a) Does this older child have both you and your partner as his/her natural (biological) parents?

No *Have no partner* *Yes*

J492 MUM & Partner are Parents of Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	670	7.1	13.2	13.2
	Have N Partner	213	2.2	4.2	17.5
	Yes	4176	44.0	82.5	100.0
	Total	5059	53.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	133	1.4		
	Total	4442	46.8		
Total		9501	100.0		

D15. b) If no, or no partner:

Does this older child have (please tick):

1 = you as the natural mother (but his/her natural father is not present
2 = your partner as the natural father (but his/her natural mother not present)
3 = neither of his/her natural parents present

J493 Who is Older Childs Natural Parent

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Natural Mother Only	702	7.4	13.9	13.9
	Natural Father Only	154	1.6	3.1	17.0
	Neither Natural Parent	11	.1	.2	17.2
	Both Natural Parents	4176	44.0	82.8	100.0
	Total	5043	53.1	100.0	
Missing	No Older Sib	4309	45.4		
	-1	149	1.6		
	Total	4458	46.9		
Total		9501	100.0		

D15. c) *How often do you or your partner talk to the child's natural father about this older child?*

1 = once a month or more
2 = less than once a month
3 = once a year or less
4 = never
9 = don't know
7 = natural father is dead

[In case of multiple ticks, the highest code number was keyed]
[Except that if multiple ticks include the '7', code the '7']

J494 Times Mum & PTR Talk W Older CHs Father

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>Once a MTH	273	2.9	38.4	38.4
	<Once a MTH	81	.9	11.4	49.8
	< Once a Year	56	.6	7.9	57.7
	Never	259	2.7	36.4	94.1
	DAD is Dead	42	.4	5.9	100.0
	Total	711	7.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	4481	47.2		
	Total	8790	92.5		
Total		9501	100.0		

D15. d) *How often do you or your partner talk to this older child's natural mother about the child?*

1 = once a month or more
2 = less than once a month
3 = once a year or less
4 = never
9 = don't know
7 = natural mother is dead

[In case of multiple ticks, the highest code number was keyed]
[Except that if multiple ticks include the '7', code the '7']

J495 Times MUM & PTR Talk W Older CHs Mother

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>Once a MTH	91	1.0	49.5	49.5
	<Once a MTH	31	.3	16.8	66.3
	< Once a Year	15	.2	8.2	74.5
	Never	41	.4	22.3	96.7
	MUM Is Dead	6	.1	3.3	100.0
	Total	184	1.9	100.0	
Missing	No Older Sib	4309	45.4		
	-1	5008	52.7		
	Total	9317	98.1		
Total		9501	100.0		

D15. e) *Are your relations with this older child's other parent(s):*

1 = generally warm and friendly
2 = sometimes friendly
3 = polite
4 = distant
5 = usually unfriendly
6 = no relationship
7 = child's other parent is dead

[In case of multiple ticks, the highest code number was keyed] [Except that if multiple ticks include the '7', code the '7']

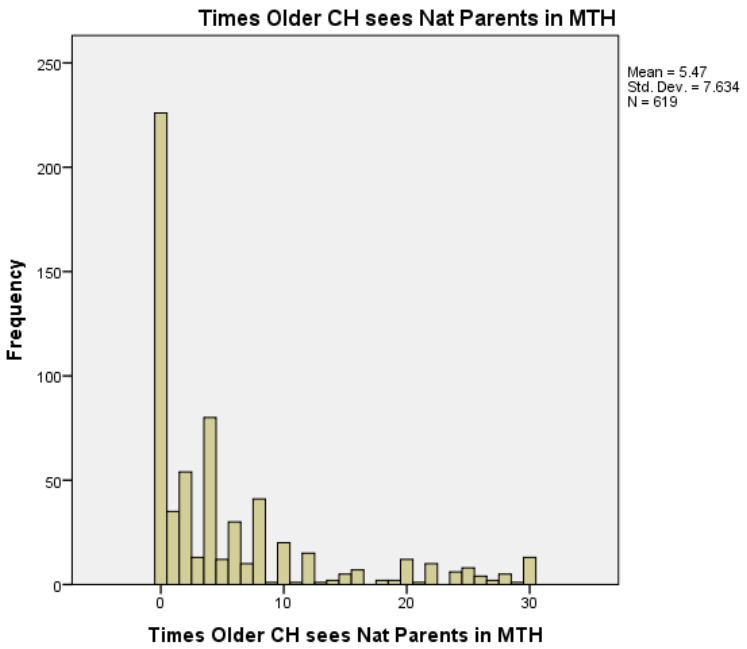
J496 Relations With Older Childs Parents

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Warm & Friendly	192	2.0	24.5	24.5
	Sometimes Friendly	74	.8	9.4	33.9
	Polite	120	1.3	15.3	49.2
	Distant	90	.9	11.5	60.6
	Unfriendly	51	.5	6.5	67.1
	N Relationship	230	2.4	29.3	96.4
	CH Other NP Dead	28	.3	3.6	100.0
	Total	785	8.3	100.0	
Missing	No Older Sib	4309	45.4		
	-1	4407	46.4		
	Total	8716	91.7		
Total		9501	100.0		

D15. f) How many days a month (on average) does this older child see his/her other natural parent(s)?

[Interpret this as the number of separate days in the month that the child visits or stays in the house. Assume 4 weeks = 1 month. Thus an answer such as 'every Tuesday and Thursday afternoon in term time' would be coded as 8. Ignore term-time and holiday differences, go for the maximum]
[Code 'regularly' 92, 'sometimes, rarely' 97, 'lots or often' 98. Use 31 for 'continuously, all the time' etc.]

J497 Times Older CH sees Nat Parents in MTH



This older child and the other natural parent(s)

D16. *Below are some statements about older children's relationships with their natural parents. Please indicate how you think these apply in your situation.*

Yes *No* *Can't say* *Natural parent is dead*

[Code 'sometimes or rarely' as 4. If ticked 1 + 2, tick 3 also]

D16. a) *The natural parent really loves this child*

J500 Nat Parent Really Loves Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	509	5.4	62.1	62.1
	No	43	.5	5.3	67.4
	Cant Say	237	2.5	28.9	96.3
	NP is Dead	30	.3	3.7	100.0
	Total	819	8.6	100.0	
Missing	No Older Sib	4309	45.4		
	-1	4373	46.0		
	Total	8682	91.4		
Total		9501	100.0		

D16. b) *The natural parent often gets very irritated with this child*

J501 Nat Parent gets Irritated W Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	156	1.6	20.4	20.4
	No	293	3.1	38.3	58.6
	Cant Say	317	3.3	41.4	100.0
	Total	766	8.1	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4396	46.3		
	Total	8735	91.9		
Total		9501	100.0		

D16. c) *The natural parent dislikes the mess and noise that surrounds this child*

J502 Nat Parent Dislikes Mess of Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	98	1.0	12.9	12.9
	No	339	3.6	44.6	57.5
	Cant Say	323	3.4	42.5	100.0
	Total	760	8.0	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4402	46.3		
	Total	8741	92.0		
Total		9501	100.0		

D16. d) This older child makes the natural parent pretty happy

J503 Older CH Makes Nat Parent Happy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	440	4.6	57.7	57.7
	No	47	.5	6.2	63.8
	Cant Say	276	2.9	36.2	100.0
	Total	763	8.0	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4399	46.3		
	Total	8738	92.0		
Total		9501	100.0		

D16. e) The natural parent has frequent battles of will with this child

J504 Nat Parent has Battles With Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	145	1.5	19.1	19.1
	No	320	3.4	42.1	61.2
	Cant Say	295	3.1	38.8	100.0
	Total	760	8.0	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4402	46.3		
	Total	8741	92.0		
Total		9501	100.0		

D16. f) This older child is very affectionate to the natural parent

J505 Older CH is Affectionate to Nat Parent

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	440	4.6	57.7	57.7
	No	90	.9	11.8	69.6
	Cant Say	232	2.4	30.4	100.0
	Total	762	8.0	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4400	46.3		
	Total	8739	92.0		
Total		9501	100.0		

D16. g) This older child gets on the natural parent's nerves

J506 Older CH gets on Nat Parents Nerves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	99	1.0	11.7	11.7
	No	429	4.5	50.6	62.3
	Cant Say	319	3.4	37.7	100.0
	Total	847	8.9	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4315	45.4		
	Total	8654	91.1		
Total		9501	100.0		

D16. h) The natural parent seems to feel very close to this child

J507 Nat Parent is Close to Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	446	4.7	52.9	52.9
	No	108	1.1	12.8	65.7
	Cant Say	289	3.0	34.3	100.0
	Total	843	8.9	100.0	
Missing	No Older Sib	4339	45.7		
	-1	4319	45.5		
	Total	8658	91.1		
Total		9501	100.0		

This older child and your partner:

D17. Below are some statements about your partner's relationships with children. Please indicate if you think these apply to your partner and the older child.

Yes *No* *Have no partner*

[Code 'sometimes' etc. as 3. If 1 + 2 ticked, tick 3]

D17. a) My partner really loves this child

J510 Partner Really loves Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4681	49.3	93.2	93.2
	No	66	.7	1.3	94.5
	Sometimes	1	.0	.0	94.5
	No Partner	276	2.9	5.5	100.0
	Total	5024	52.9	100.0	
Missing	No Older Sib	4309	45.4		
	-1	168	1.8		
	Total	4477	47.1		
Total		9501	100.0		

D17. b) My partner often gets very irritated with this child

J511 Partner gets Irritated W Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1425	15.0	30.0	30.0
	No	3289	34.6	69.2	99.2
	Sometimes	36	.4	.8	100.0
	Total	4750	50.0	100.0	
Missing	No Older Sib	4585	48.3		
	-1	166	1.7		
	Total	4751	50.0		
Total		9501	100.0		

D17. c) My partner dislikes the mess and noise that surrounds this child

J512 Partner Dislikes Mess of Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1005	10.6	21.2	21.2
	No	3692	38.9	77.9	99.1
	Sometimes	41	.4	.9	100.0
	Total	4738	49.9	100.0	
Missing	No Older Sib	4585	48.3		
	-1	178	1.9		
	Total	4763	50.1		
Total		9501	100.0		

D17. d) This older child makes my partner pretty happy

J513 Older CH Makes Partner Happy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4515	47.5	95.2	95.2
	No	219	2.3	4.6	99.8
	Sometimes	10	.1	.2	100.0
	Total	4744	49.9	100.0	
Missing	No Older Sib	4585	48.3		
	-1	172	1.8		
	Total	4757	50.1		
Total		9501	100.0		

D17. e) My partner has frequent battles of will with this child

J514 Partner has Battles With Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1488	15.7	31.4	31.4
	No	3222	33.9	67.9	99.3
	Sometimes	35	.4	.7	100.0
	Total	4745	49.9	100.0	
Missing	No Older Sib	4585	48.3		
	-1	171	1.8		
	Total	4756	50.1		
Total		9501	100.0		

D17. f) This older child is very affectionate to my partner

J515 Older CH is Affectionate to Partner

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4217	44.4	89.1	89.1
	No	492	5.2	10.4	99.5
	Sometimes	24	.3	.5	100.0
	Total	4733	49.8	100.0	
Missing	No Older Sib	4585	48.3		
	-1	183	1.9		
	Total	4768	50.2		
Total		9501	100.0		

D17. g) This older child gets on my partner's nerves

J516 Older CH gets on Partners Nerves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	674	7.1	14.3	14.3
	No	3975	41.8	84.2	98.5
	Sometimes	71	.7	1.5	100.0
	Total	4720	49.7	100.0	
Missing	No Older Sib	4585	48.3		
	-1	196	2.1		
	Total	4781	50.3		
Total		9501	100.0		

D17. h) My partner seems to feel very close to this child

J517 Partner is Close to Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4231	44.5	89.9	89.9
	No	461	4.9	9.8	99.7
	Sometimes	12	.1	.3	100.0
	Total	4704	49.5	100.0	
Missing	No Older Sib	4585	48.3		
	-1	212	2.2		
	Total	4797	50.5		
Total		9501	100.0		

You and this older child:

D18. Below are some statements about relationships with children. Please indicate if you think these apply to you and this older child:

Yes No

[Code 'sometimes' etc. as 3. If 1 + 2 ticked, tick 3]

D18. a) I really love this child

J520 MUM Really Loves Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5004	52.7	98.5	98.5
	No	71	.7	1.4	99.9
	Sometimes	3	.0	.1	100.0
	Total	5078	53.4	100.0	
Missing	No Older Sib	4309	45.4		
	-1	114	1.2		
	Total	4423	46.6		
Total		9501	100.0		

D18. b) I often get very irritated with this child

J521 MUM gets Irritated W Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1950	20.5	38.5	38.5
	No	3055	32.2	60.3	98.8
	Sometimes	63	.7	1.2	100.0
	Total	5068	53.3	100.0	
Missing	No Older Sib	4309	45.4		
	-1	124	1.3		
	Total	4433	46.7		
Total		9501	100.0		

D18. c) I dislike the mess and noise that surrounds this child

J522 MUM Dislikes Mess of Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1041	11.0	20.6	20.6
	No	3963	41.7	78.3	98.9
	Sometimes	56	.6	1.1	100.0
	Total	5060	53.3	100.0	
Missing	No Older Sib	4309	45.4		
	-1	132	1.4		
	Total	4441	46.7		
Total		9501	100.0		

D18. d) This older child makes me pretty happy

J523 Older CH Makes MUM Happy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4909	51.7	96.9	96.9
	No	143	1.5	2.8	99.7
	Sometimes	16	.2	.3	100.0
	Total	5068	53.3	100.0	
Missing	No Older Sib	4309	45.4		
	-1	124	1.3		
	Total	4433	46.7		
Total		9501	100.0		

D18. e) I have frequent battles of will with this child

J524 MUM has Battles W Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2273	23.9	44.8	44.8
	No	2742	28.9	54.1	98.9
	Sometimes	57	.6	1.1	100.0
	Total	5072	53.4	100.0	
Missing	No Older Sib	4309	45.4		
	-1	120	1.3		
	Total	4429	46.6		
Total		9501	100.0		

D18. f) *This older child is very affectionate to me*

J525 Older CH is Affectionate to MUM

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4710	49.6	92.7	92.7
	No	340	3.6	6.7	99.4
	Sometimes	30	.3	.6	100.0
	Total	5080	53.5	100.0	
Missing	No Older Sib	4309	45.4		
	-1	112	1.2		
	Total	4421	46.5		
Total		9501	100.0		

D18. g) This older child gets on my nerves

J526 Older CH gets on MUMs Nerves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	843	8.9	16.7	16.7
	No	4105	43.2	81.2	97.9
	Sometimes	108	1.1	2.1	100.0
	Total	5056	53.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	136	1.4		
	Total	4445	46.8		
Total		9501	100.0		

D18. h) I feel very close to this child

J527 MUM Feels Close to Older CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4776	50.3	94.5	94.5
	No	249	2.6	4.9	99.5
	Sometimes	27	.3	.5	100.0
	Total	5052	53.2	100.0	
Missing	No Older Sib	4309	45.4		
	-1	140	1.5		
	Total	4449	46.8		
Total		9501	100.0		

*D19. Now we are coming back to your 4 year old study child. The following statements apply to some children. Think about your **study child's** behaviour over the last six months.*

	Doesn't apply	*Applies somewhat*	*Certainly applies*

D19. a) *Is considerate of other people's feelings*

[In case of multiple ticks, the lowest code number was keyed]

J530 CH is Considerate of Others> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	147	1.5	1.5	1.5
	Doesnt Apply	666	7.0	7.0	8.6
	Applies Somewhat	5244	55.2	55.2	63.8
	Definitely Applies	3444	36.2	36.2	100.0
	Total	9501	100.0	100.0	

D19. b) Is restless, overactive, cannot stay still for long

[In case of multiple ticks, the highest code number was keyed]

J531 CH is Restless> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	133	1.4	1.4	1.4
	Doesnt Apply	4002	42.1	42.1	43.5
	Applies Somewhat	3849	40.5	40.5	84.0
	Definitely Applies	1517	16.0	16.0	100.0
	Total	9501	100.0	100.0	

D19. c) Often complains of headaches, stomach-aches or sickness

[In case of multiple ticks, the highest code number was keyed]

J532 Child Often Complains of Aches> 6MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	140	1.5	1.5	1.5
	Doesnt Apply	7589	79.9	79.9	81.3
	Applies Somewhat	1530	16.1	16.1	97.5
	Definitely Applies	242	2.5	2.5	100.0
	Total	9501	100.0	100.0	

D19. d) Shares readily with other children (treats, toys, pencils etc.)

[In case of multiple ticks, the lowest code number was keyed]

J533 CH Shares W Children> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	131	1.4	1.4	1.4
	Doesnt Apply	356	3.7	3.7	5.1
	Applies Somewhat	5396	56.8	56.8	61.9
	Definitely Applies	3618	38.1	38.1	100.0
	Total	9501	100.0	100.0	

D19. e) Often has temper tantrums or hot tempers

[In case of multiple ticks, the highest code number was keyed]

J534 CH has Temper Tantrums> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	140	1.5	1.5	1.5
	Doesnt Apply	3091	32.5	32.5	34.0
	Applies Somewhat	4782	50.3	50.3	84.3
	Definitely Applies	1488	15.7	15.7	100.0
	Total	9501	100.0	100.0	

D19. f) Is rather solitary, tends to play alone

[In case of multiple ticks, the highest code number was keyed]

J535 CH is Solitary> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	145	1.5	1.5	1.5
	Doesnt Apply	5902	62.1	62.1	63.6
	Applies Somewhat	3046	32.1	32.1	95.7
	Definitely Applies	408	4.3	4.3	100.0
	Total	9501	100.0	100.0	

D19. g) Is generally obedient, usually does what adults request

[In case of multiple ticks, the lowest code number was keyed]

J536 CH is Obedient> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	141	1.5	1.5	1.5
	Doesnt Apply	659	6.9	6.9	8.4
	Applies Somewhat	5636	59.3	59.3	67.7
	Definitely Applies	3065	32.3	32.3	100.0
	Total	9501	100.0	100.0	

D19. h) Has many worries, often seems worried

[In case of multiple ticks, the highest code number was keyed]

J537 CH Often Worries> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	139	1.5	1.5	1.5
	Doesnt Apply	8159	85.9	85.9	87.3
	Applies Somewhat	1054	11.1	11.1	98.4
	Definitely Applies	149	1.6	1.6	100.0
	Total	9501	100.0	100.0	

D19. i) Is helpful if someone is hurt, upset or feeling ill

[In case of multiple ticks, the lowest code number was keyed]

J538 CH is Helpful When Others Hurt> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	136	1.4	1.4	1.4
	Doesnt Apply	345	3.6	3.6	5.1
	Applies Somewhat	3822	40.2	40.2	45.3
	Definitely Applies	5198	54.7	54.7	100.0
	Total	9501	100.0	100.0	

D19. j) Is constantly fidgeting or squirming

[In case of multiple ticks, the highest code number was keyed]

J539 CH is Fidgety> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	157	1.7	1.7	1.7
	Doesnt Apply	5623	59.2	59.2	60.8
	Applies Somewhat	2873	30.2	30.2	91.1
	Definitely Applies	848	8.9	8.9	100.0
	Total	9501	100.0	100.0	

D19. k) Has at least one good friend

[In case of multiple ticks, the lowest code number was keyed]

J540 CH has at least 1 Friend> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	148	1.6	1.6	1.6
	Doesnt Apply	753	7.9	7.9	9.5
	Applies Somewhat	2195	23.1	23.1	32.6
	Definitely Applies	6405	67.4	67.4	100.0
	Total	9501	100.0	100.0	

D19. l) Often fights with other children or bullies them

[In case of multiple ticks, the highest code number was keyed]

J541 CH Often Fights W Others> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	139	1.5	1.5	1.5
	Doesnt Apply	7709	81.1	81.1	82.6
	Applies Somewhat	1485	15.6	15.6	98.2
	Definitely Applies	168	1.8	1.8	100.0
	Total	9501	100.0	100.0	

D19. m) Is often unhappy, down hearted or tearful

[In case of multiple ticks, the highest code number was keyed]

J542 CH is Often Unhappy> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	116	1.2	1.2	1.2
	Doesnt Apply	8034	84.6	84.6	85.8
	Applies Somewhat	1261	13.3	13.3	99.1
	Definitely Applies	90	.9	.9	100.0
	Total	9501	100.0	100.0	

D19. n) Is generally liked by other children

[In case of multiple ticks, the lowest code number was keyed]

J543 CH is Liked by Other Children> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	118	1.2	1.2	1.2
	Doesnt Apply	69	.7	.7	2.0
	Applies Somewhat	2319	24.4	24.4	26.4
	Definitely Applies	6995	73.6	73.6	100.0
	Total	9501	100.0	100.0	

D19. o) Is easily distracted, concentration wanders

[In case of multiple ticks, the highest code number was keyed]

J544 CH is Easily Distracted> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	138	1.5	1.5	1.5
	Doesnt Apply	3674	38.7	38.7	40.1
	Applies Somewhat	4693	49.4	49.4	89.5
	Definitely Applies	996	10.5	10.5	100.0
	Total	9501	100.0	100.0	

D19. p) Is nervous or clingy in new situations, easily loses confidence

[In case of multiple ticks, the highest code number was keyed]

J545 CH is Nervous in New Situations> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	129	1.4	1.4	1.4
	Doesnt Apply	4717	49.6	49.6	51.0
	Applies Somewhat	3641	38.3	38.3	89.3
	Definitely Applies	1014	10.7	10.7	100.0
	Total	9501	100.0	100.0	

D19. q) Is kind to younger children

[In case of multiple ticks, the lowest code number was keyed]

J546 CH is Kind to Younger Children> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	128	1.3	1.3	1.3
	Doesnt Apply	220	2.3	2.3	3.7
	Applies Somewhat	3407	35.9	35.9	39.5
	Definitely Applies	5746	60.5	60.5	100.0
	Total	9501	100.0	100.0	

D19. r) Often lies or cheats

[In case of multiple ticks, the highest code number was keyed]

J547 CH Often Cheats Lies> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	128	1.3	1.3	1.3
	Doesnt Apply	7796	82.1	82.1	83.4
	Applies Somewhat	1485	15.6	15.6	99.0
	Definitely Applies	92	1.0	1.0	100.0
	Total	9501	100.0	100.0	

D19. s) Is picked on or bullied by other children

[In case of multiple ticks, the highest code number was keyed]

J548 CH is Bullied> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	143	1.5	1.5	1.5
	Doesnt Apply	8423	88.7	88.7	90.2
	Applies Somewhat	844	8.9	8.9	99.0
	Definitely Applies	91	1.0	1.0	100.0
	Total	9501	100.0	100.0	

D19. t) Often volunteers to help others (parents, teachers, other children)

[In case of multiple ticks, the lowest code number was keyed]

J549 CH Volunteers to Help

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	153	1.6	1.6	1.6
	Doesnt Apply	868	9.1	9.1	10.7
	Applies Somewhat	4907	51.6	51.6	62.4
	Definitely Applies	3573	37.6	37.6	100.0
	Total	9501	100.0	100.0	

D19. u) Thinks things out before acting

[In case of multiple ticks, the lowest code number was keyed]

J550 CH Thinks Before Acting> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	185	1.9	1.9	1.9
	Doesnt Apply	2234	23.5	23.5	25.5
	Applies Somewhat	5789	60.9	60.9	86.4
	Definitely Applies	1293	13.6	13.6	100.0
	Total	9501	100.0	100.0	

D19. v) Steals from home, school or elsewhere

[In case of multiple ticks, the highest code number was keyed]

J551 CH Steal From Home> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	122	1.3	1.3	1.3
	Doesnt Apply	9247	97.3	97.3	98.6
	Applies Somewhat	107	1.1	1.1	99.7
	Definitely Applies	25	.3	.3	100.0
	Total	9501	100.0	100.0	

D19. w) Gets on better with adults than with other children

[In case of multiple ticks, the highest code number was keyed]

J552 CH Prefers Adults to Children> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	170	1.8	1.8	1.8
	Doesnt Apply	6381	67.2	67.2	69.0
	Applies Somewhat	2598	27.3	27.3	96.3
	Definitely Applies	352	3.7	3.7	100.0
	Total	9501	100.0	100.0	

D19. x) Has many fears, is easily scared

[In case of multiple ticks, the highest code number was keyed]

J553 CH has many Fears> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	133	1.4	1.4	1.4
	Doesnt Apply	6566	69.1	69.1	70.5
	Applies Somewhat	2464	25.9	25.9	96.4
	Definitely Applies	338	3.6	3.6	100.0
	Total	9501	100.0	100.0	

D19. y) Sees tasks through to the end, has good attention span

[In case of multiple ticks, the lowest code number was keyed]

J554 CH has Good Attention> 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-1	165	1.7	1.7	1.7
	Doesnt Apply	1588	16.7	16.7	18.5
	Applies Somewhat	5488	57.8	57.8	76.2
	Definitely Applies	2260	23.8	23.8	100.0
	Total	9501	100.0	100.0	

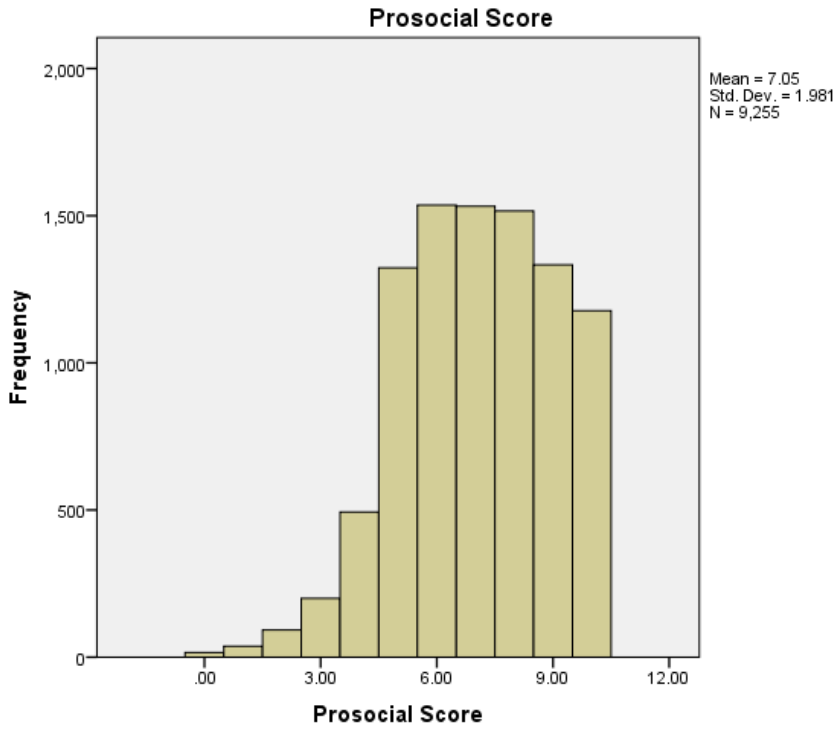
Derived variables

Questions D19a-D19y for the parent version of the Strengths and Difficulties Questionnaire by Goodman (1997). He used the responses to create 5 different component scores and an overall score. It should be noted that all SDQ scores are only created for singleton children (as the questions were posed in a mother-based questionnaire). All repeat questioning are in child-based files.

We recommend that prorated scores are used (see J557a-f) as these are based on the web-based formulas available (www.sdqinfo.com/c1.html)

J555A Prosocial Score I (see also J556A)
J555A = J530 + J533 + J538 + J546 + J549 – 5
If any of the 5 constituent values were missing J555A = -1

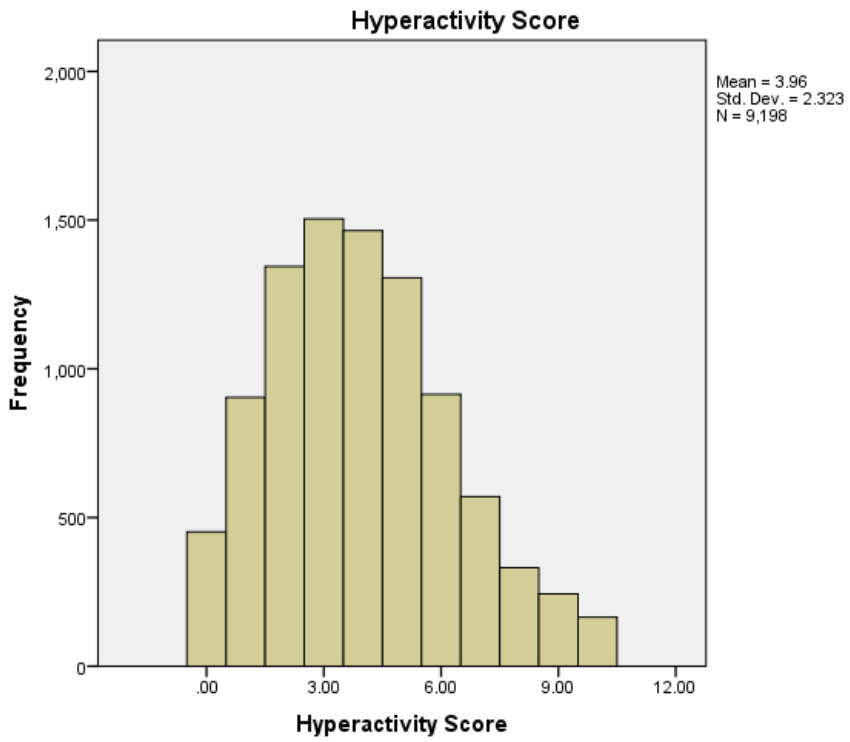
J555a Prosocial score



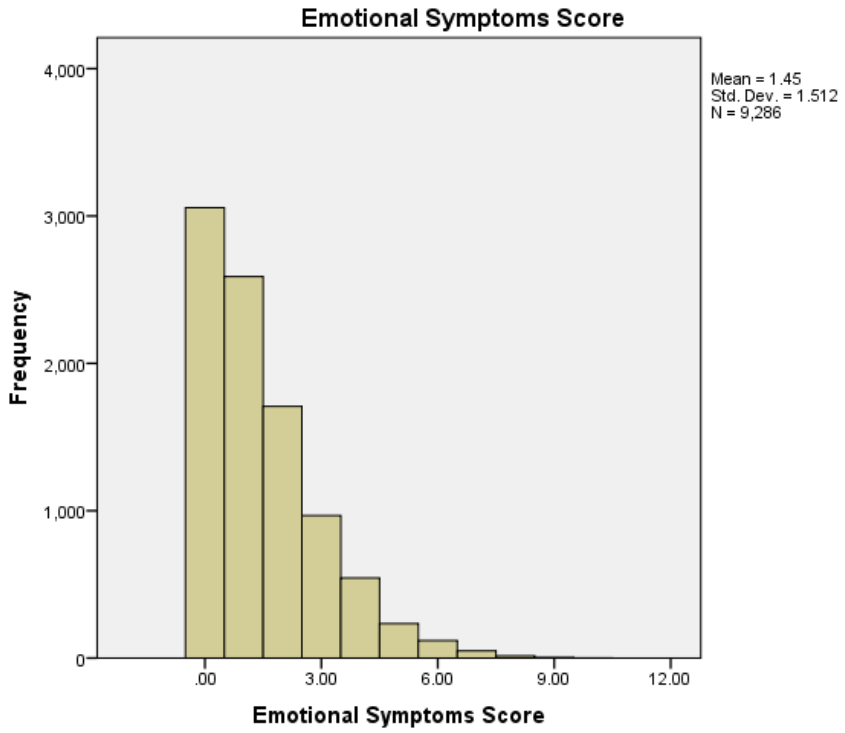
J555b Hyperactivity Score I (see also J556B)

J555B = J531 + J539 + J544 – J550 – J554 + 3

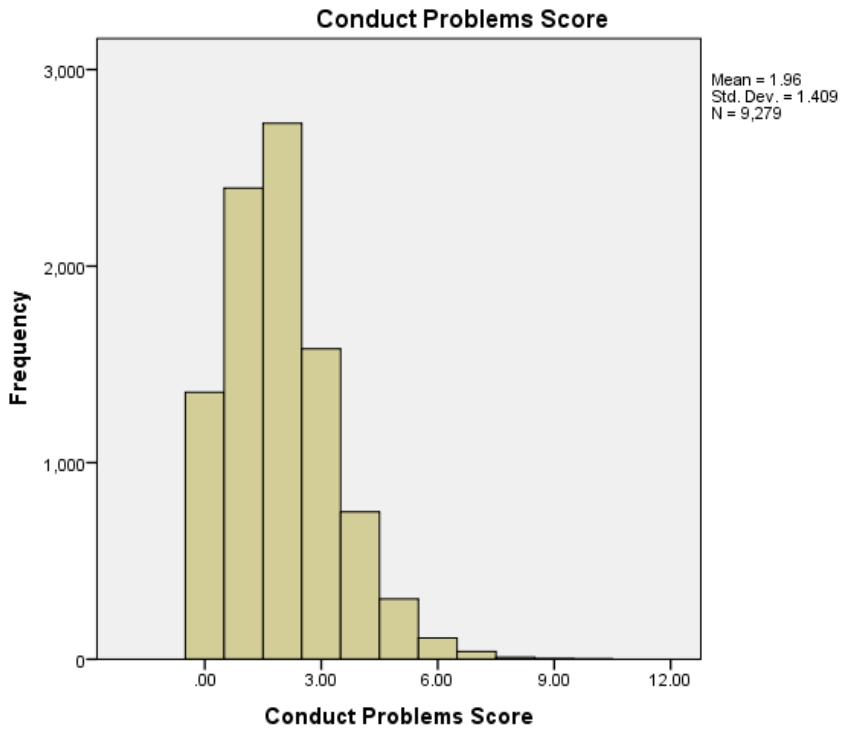
If any of the 5 constituent values were missing, J555B = -1



J555c Emotional symptoms Score I (see also J556C)
J555C = J532 + J537 + J542 + J545 + J553 – 5
If any of the 5 constituent values were missing, J555C = -1



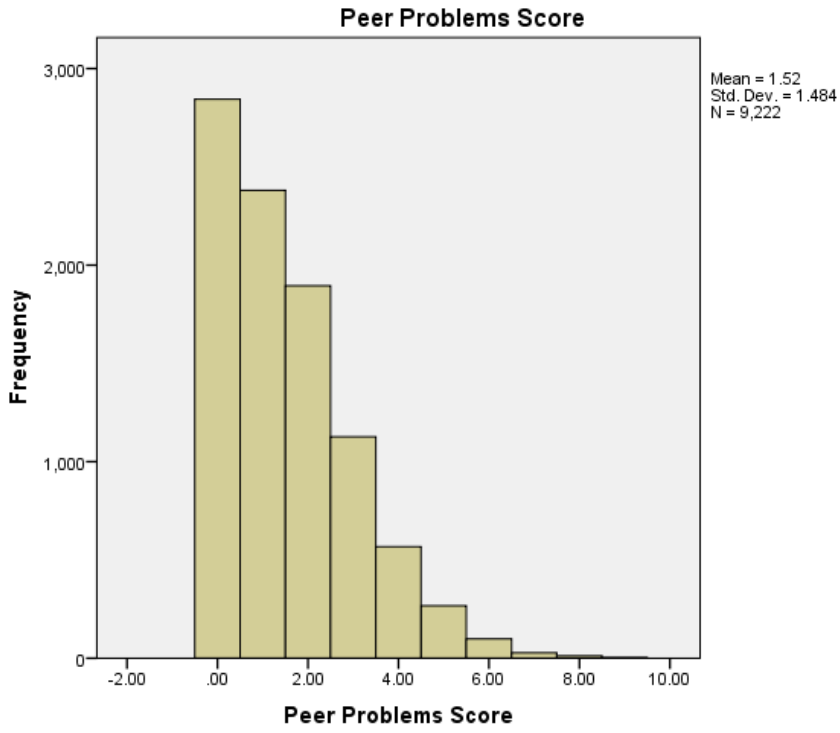
J555d Conduct problems Score I (see also J556D)
J555D = J534 – J536 + J541 + J547 + J551 – 1
If any of the 5 constituent values were missing, J555D = -1



J555E Peer Problems Score I (see also J556E)

J555E = J535 – J540 – J543 + J548 + J552 + 3

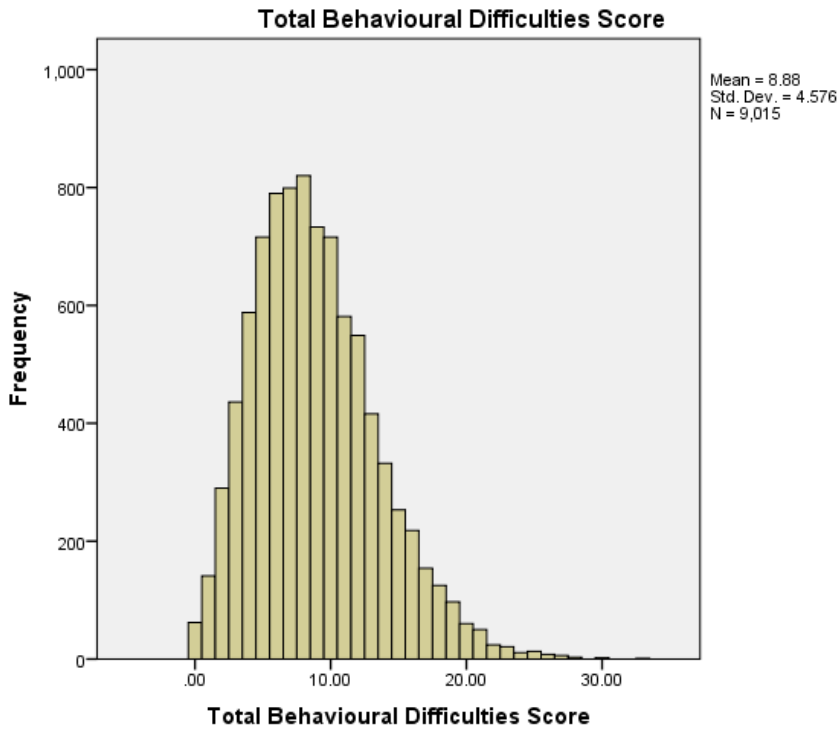
If any of the 5 constituent values were missing, J555E = -1



J555F Total Behavioural Difficulties Score I (see also J556F)

J555F = J555B + J555C + J555D + J555E

If any of the 4 constituent scores were missing, J555F = -1

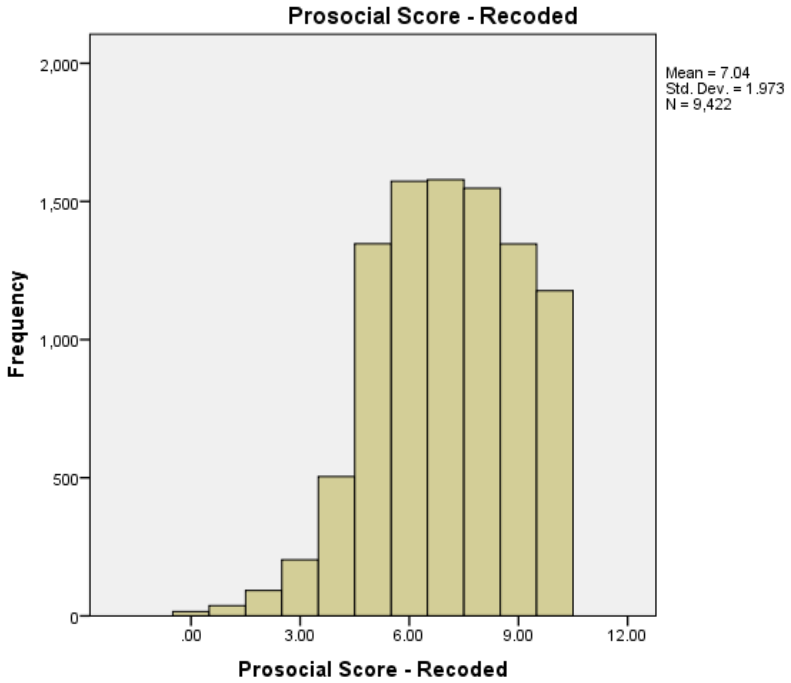


J556a Prosocial Score II

J556A = J530 + J533 + J538 + J546 + J549-5

If any of the 5 constituent values were missing, the variable was put to the mode.

If all were missing, J556 = -1

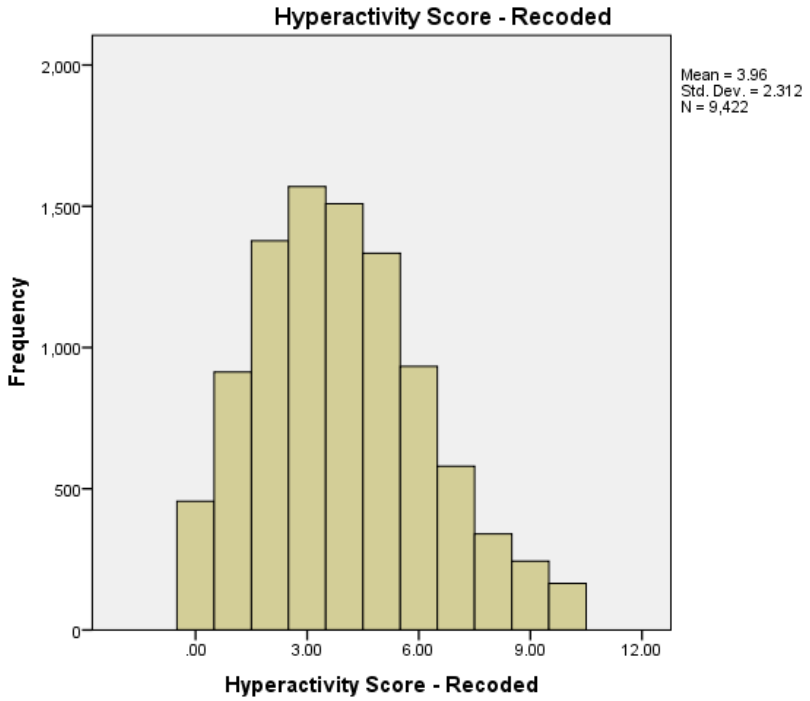


J556b Hyperactivity Score II

J556B = J531 + J539 + J544 – J550 – J554 + 3

If any of the 5 constituent values were missing, the variable was put to the mode.

If all were missing, J556B = -1

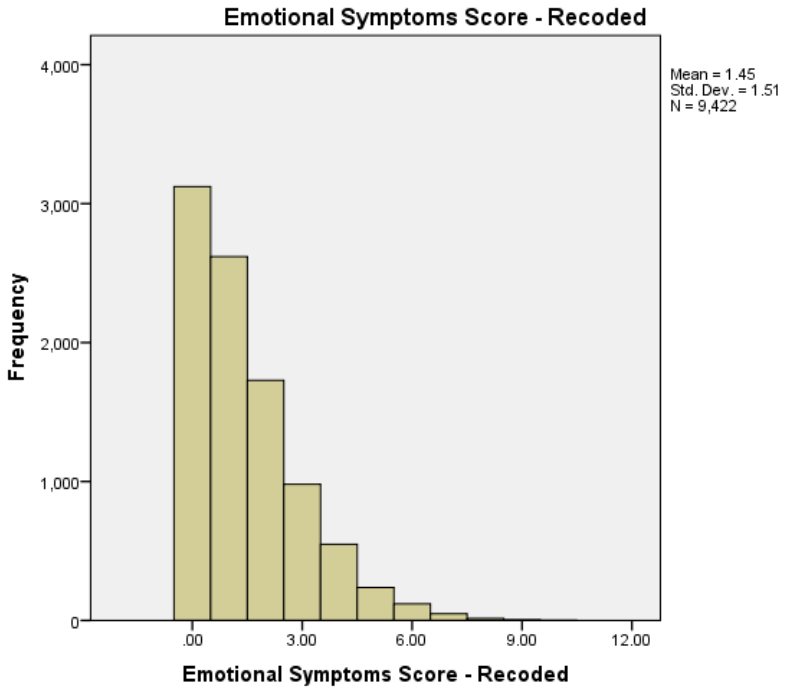


J556c Emotional Symptoms Score II

J556C = J532 + J537 + J542 + J545 + J553 – 5

If any of the 5 constituent values were missing, the variable was put to the mode.

If all were missing, J556C = -1

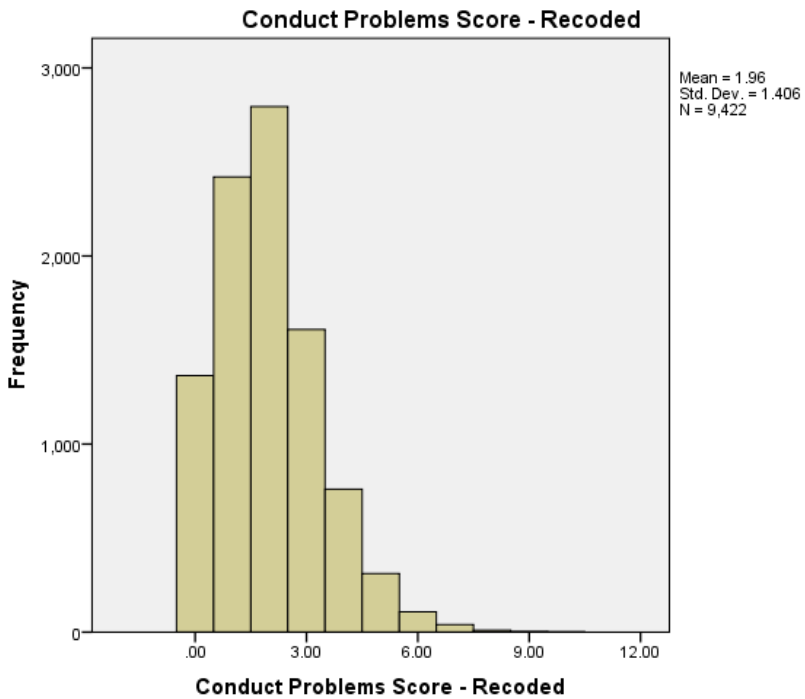


J556d Conduct Problems Score II

J556D = J534 – J536 + J541 + J547 + J551 – 1

If any of the 5 constituent values were missing, the variable was put to the mode.

If all were missing, J556D = -1

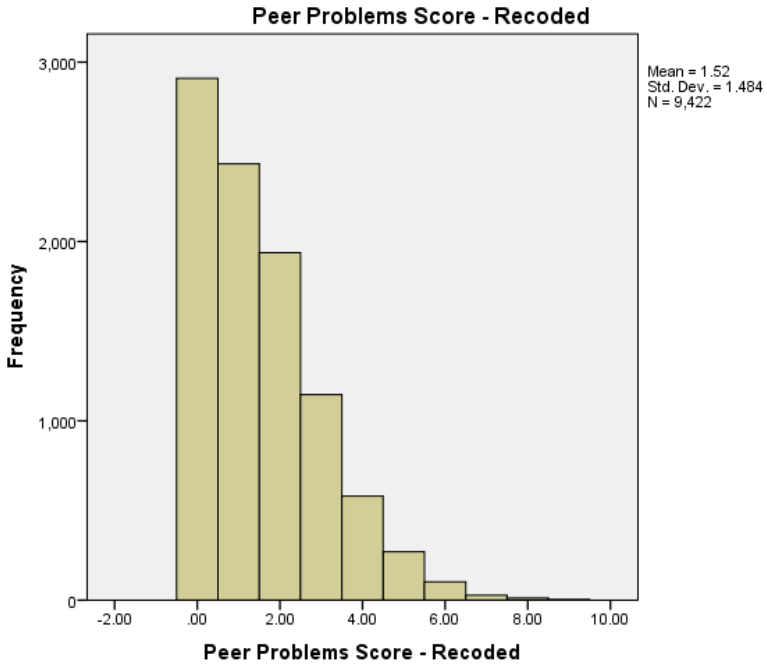


J556E Peer Problems Score II

J556E = J535 – J540 – J543 + J548 + J552 + 3

If any of the 5 constituent values were missing, the variable was put to the mode.

If all were missing, J556E = -1

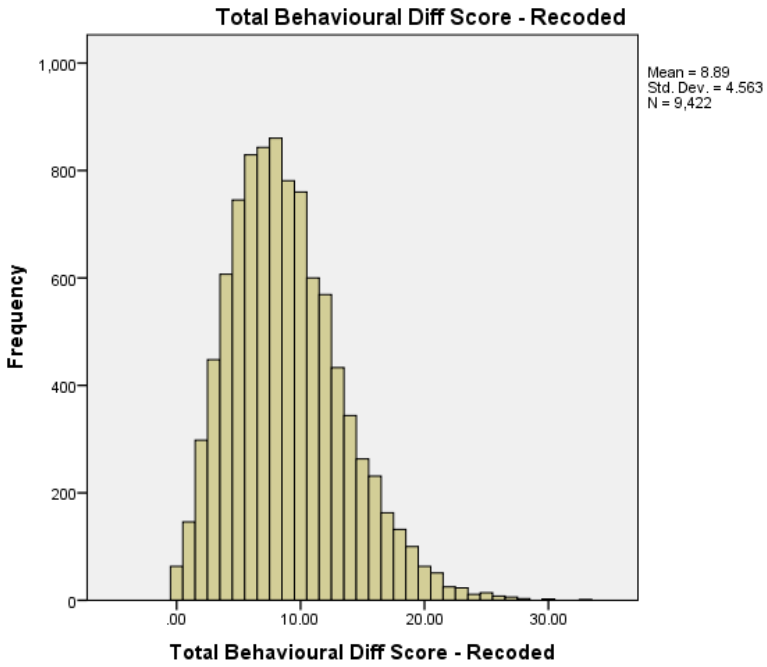


J556F Total Behavioural Difficulties Score II

J556F = J556B + J556C + J556D + J556E

If any of the 5 constituent values were missing, the variable was put to the mode.

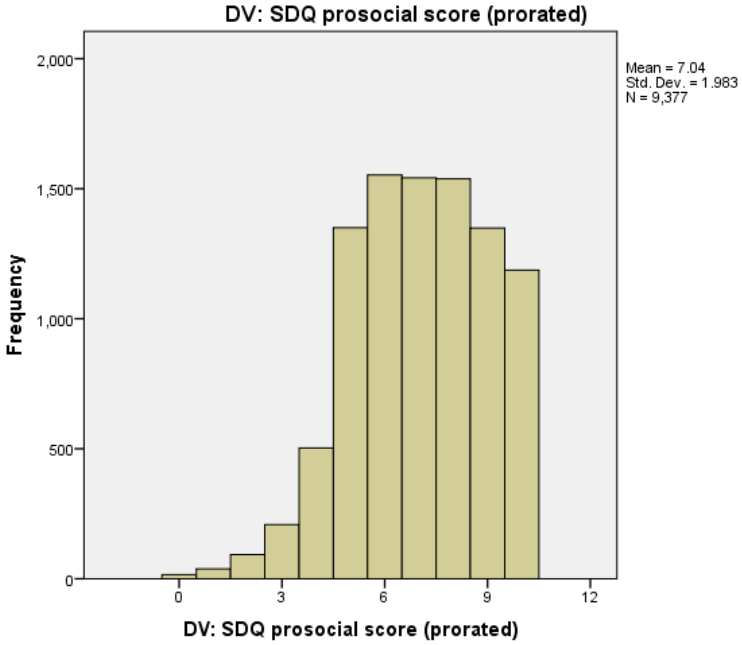
If all were missing, J556F = -1



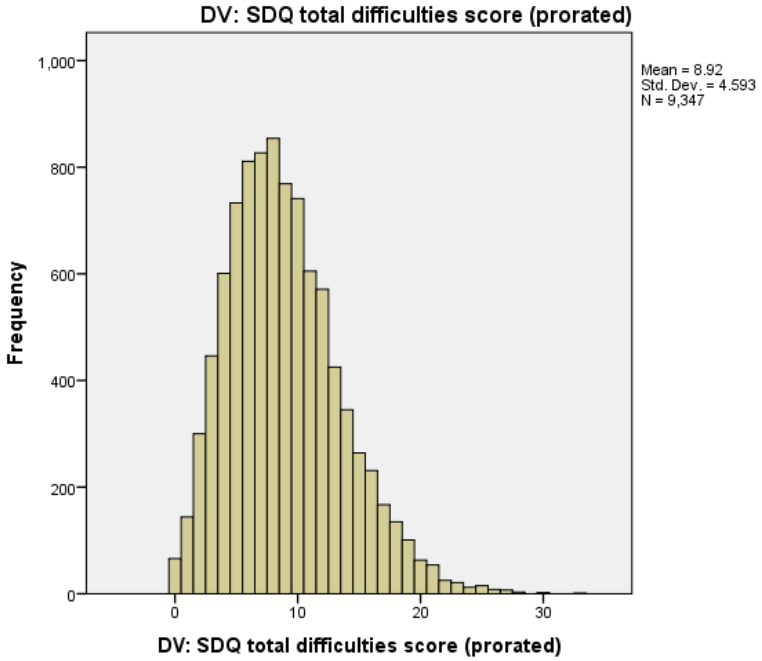
Derived Variables SDQ J557a- J557F (added in Version 5a Feb 2018)

We recommend these variables are used as they adhere to the web-based calculations (www.sdqinfo.com)

J557A DV: SDQ emotional symptoms score (prorated)
J557a = RND(MEAN.3(j532,j537,j542,j545,j553) * 5)

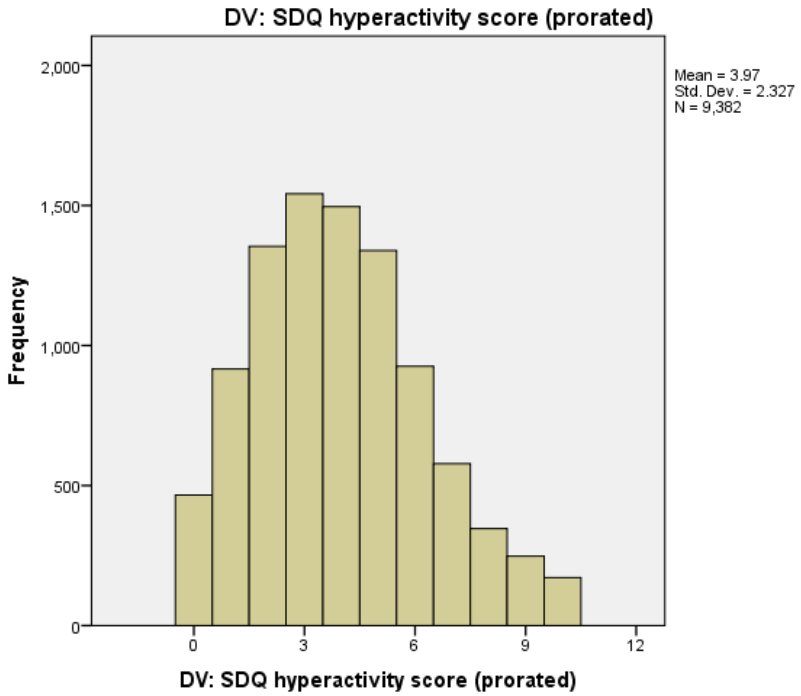


J557B DV: SDQ conduct problems score (prorated)
RECODE j536 (0=2) (1=1) (2=0) (ELSE=SYSMIS) INTO qobeys .
J557b = RND(MEAN.3(j534,qobeys,j541,j547,j551) * 5) .



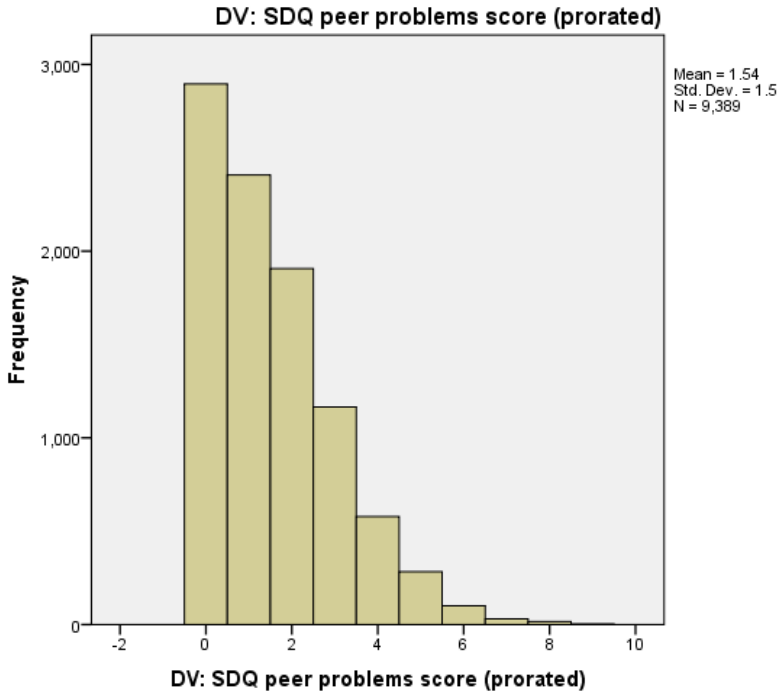
J557C DV: SDQ hyperactivity score (prorated)

```
RECODE j550 (0=2) (1=1) (2=0) (ELSE=SYSMIS) INTO qreflect
RECODE j554 (0=2) (1=1) (2=0) (ELSE=SYSMIS) INTO qattends
J557c = RND(MEAN.3(j531,j539,j544,qreflect,qattends) * 5)
```



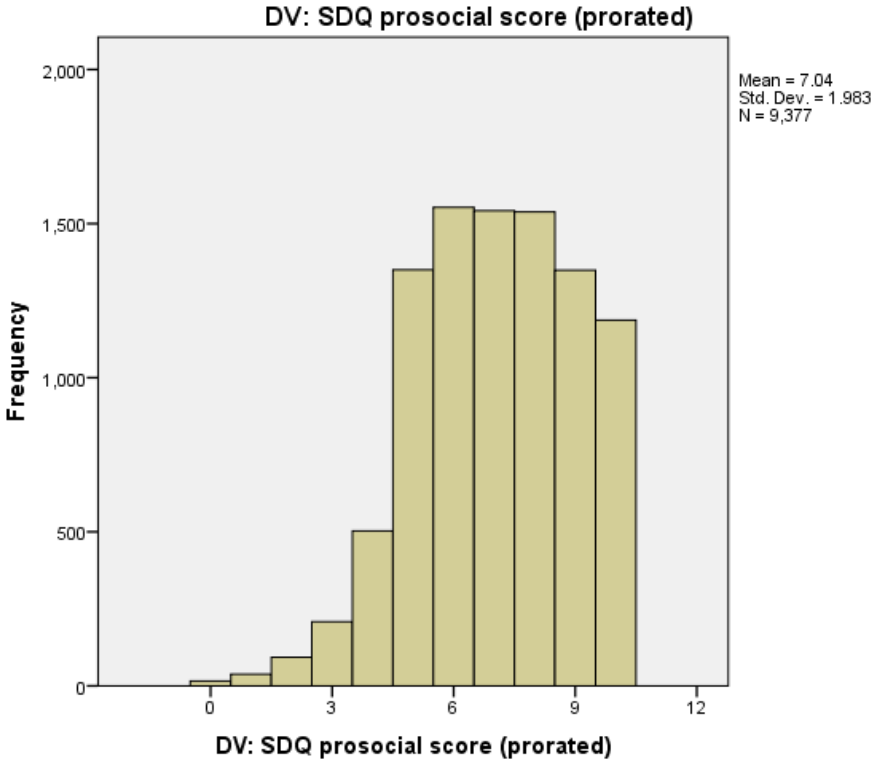
J557D DV: SDQ peer problems score (prorated)

```
RECODE j540 (0=2) (1=1) (2=0) (ELSE=SYSMIS) INTO qfriend .
RECODE j543 (0=2) (1=1) (2=0) (ELSE=SYSMIS) INTO qpopular .
J557d = RND(MEAN.3(j535,qfriend,qpopular,j548,j552) * 5) .
```



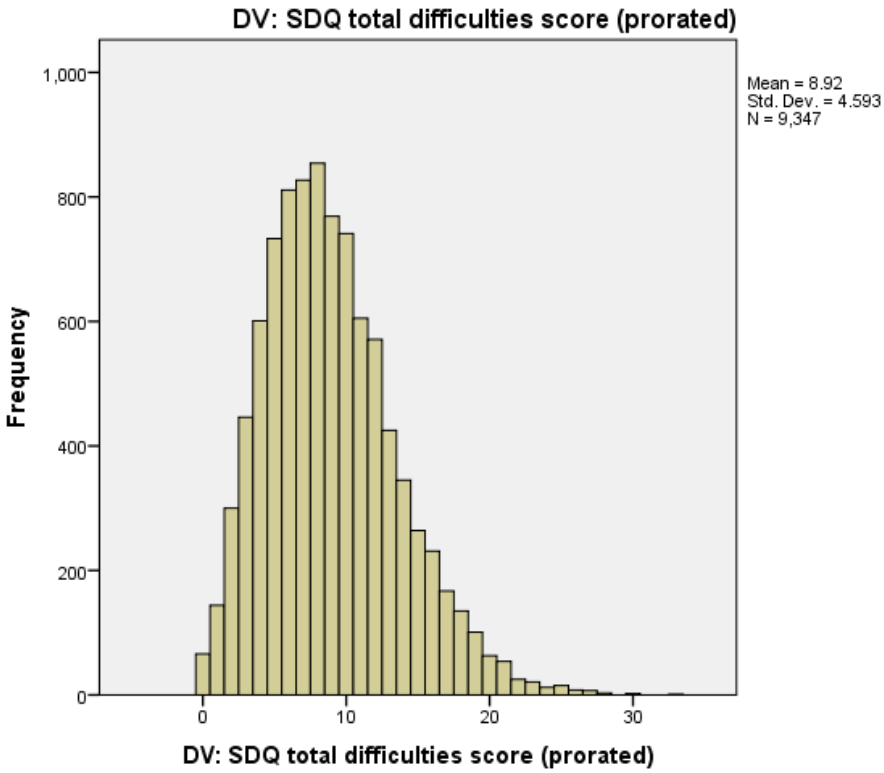
J557E DV: SDQ prosocial score (prorated)

jJ557e = RND(MEAN.3(j530 ,j533,j538,j546,j549) * 5)



J557F DV: SDQ total difficulties score (prorated)

J557f = SUM.4(j557a,j557b,j557c,j557d)



You and your study child:

D20. *Below are some statements about relationships with children. Please indicate how you think these apply in your situation*

Yes *No*

[Code 'sometimes' etc. as 3. If 1 + 2 ticked, tick 3]

D20. a) *I really love this child*

J560 MUM Really Loves CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9377	98.7	99.7	99.7
	No	21	.2	.2	99.9
	Yes & No	5	.1	.1	100.0
	Total	9403	99.0	100.0	
Missing	-1	98	1.0		
Total		9501	100.0		

D20. b) *I often get very irritated with this child*

J561 MUM Often Irritated by CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3456	36.4	37.2	37.2
	No	5691	59.9	61.3	98.5
	Yes & No	139	1.5	1.5	100.0
	Total	9286	97.7	100.0	
Missing	-1	215	2.3		
Total		9501	100.0		

D20. c) *I dislike the mess and noise that surrounds this child*

J562 MUM Dislikes Mess From CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1936	20.4	20.7	20.7
	No	7300	76.8	78.0	98.7
	Yes & No	118	1.2	1.3	100.0
	Total	9354	98.5	100.0	
Missing	-1	147	1.5		
Total		9501	100.0		

D20. d) This child makes me pretty happy

J563 CH Makes MUM Happy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9272	97.6	98.8	98.8
	No	100	1.1	1.1	99.8
	Yes & No	15	.2	.2	100.0
	Total	9387	98.8	100.0	
Missing	-1	114	1.2		
Total		9501	100.0		

D20. e) I have frequent battles of will with this child

J564 MUM has Battles of Will With CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5160	54.3	55.1	55.1
	No	4087	43.0	43.6	98.7
	Yes & No	122	1.3	1.3	100.0
	Total	9369	98.6	100.0	
Missing	-1	132	1.4		
Total		9501	100.0		

D20. f) This child is very affectionate to me

J565 CH is Affectionate to MUM

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9204	96.9	98.1	98.1
	No	159	1.7	1.7	99.7
	Yes & No	24	.3	.3	100.0
	Total	9387	98.8	100.0	
Missing	-1	114	1.2		
Total		9501	100.0		

D20. g) This child gets on my nerves

J566 CH gets on MUMs Nerves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1554	16.4	16.6	16.6
	No	7556	79.5	80.9	97.5
	Yes & No	234	2.5	2.5	100.0
	Total	9344	98.3	100.0	
Missing	-1	157	1.7		
Total		9501	100.0		

D20. h) I feel very close to this child

J567 MUM Feels Close to CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9235	97.2	98.4	98.4
	No	127	1.3	1.4	99.8
	Yes & No	23	.2	.2	100.0
	Total	9385	98.8	100.0	
Missing	-1	116	1.2		
Total		9501	100.0		

Your partner and your study child:

D21. Below are some statements about your partner's relationships with children. Please indicate how you think these apply in your situation.

Yes *No* *Have no partner*

[Code 'sometimes' etc. as 3. If 1 + 2 ticked, tick 3]

D21. a) My partner really loves this child

J570 Partner Really Loves CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8687	91.4	93.0	93.0
	No	57	.6	.6	93.6
	Sometimes	1	.0	.0	93.6
	No Partner	596	6.3	6.4	100.0
	Total	9341	98.3	100.0	
Missing	-1	160	1.7		
Total		9501	100.0		

D21. b) My partner often gets very irritated with this child

J571 Partner gets Irritated by CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2851	30.0	32.7	32.7
	No	5758	60.6	66.0	98.7
	Sometimes	112	1.2	1.3	100.0
	Total	8721	91.8	100.0	
Missing	-2	596	6.3		
	-1	184	1.9		
	Total	780	8.2		
Total		9501	100.0		

D21. c) My partner dislikes the mess and noise that surrounds this child

J572 Partner Dislikes Mess From CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2104	22.1	24.1	24.1
	No	6521	68.6	74.8	98.9
	Sometimes	93	1.0	1.1	100.0
	Total	8718	91.8	100.0	
Missing	-2	596	6.3		
	-1	187	2.0		
	Total	783	8.2		
Total		9501	100.0		

D21. d) This child makes my partner pretty happy

J573 CH Makes Partner Happy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8595	90.5	98.4	98.4
	No	136	1.4	1.6	99.9
	Sometimes	7	.1	.1	100.0
	Total	8738	92.0	100.0	
Missing	-2	596	6.3		
	-1	167	1.8		
	Total	763	8.0		
Total		9501	100.0		

D21. e) My partner has frequent battles of will with this child

J574 Partner has Battles of Will W CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3768	39.7	43.2	43.2
	No	4867	51.2	55.8	99.0
	Sometimes	85	.9	1.0	100.0
	Total	8720	91.8	100.0	
Missing	-2	596	6.3		
	-1	185	1.9		
	Total	781	8.2		
Total		9501	100.0		

D21. f) This child is very affectionate to my partner

J575 CH is Affectionate to Partner

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8337	87.7	95.4	95.4
	No	377	4.0	4.3	99.7
	Sometimes	26	.3	.3	100.0
	Total	8740	92.0	100.0	
Missing	-2	596	6.3		
	-1	165	1.7		
	Total	761	8.0		
Total		9501	100.0		

D21. g) This child gets on my partner's nerves

J576 CH gets on Partners Nerves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1425	15.0	16.4	16.4
	No	7101	74.7	81.6	98.0
	Sometimes	173	1.8	2.0	100.0
	Total	8699	91.6	100.0	
Missing	-2	596	6.3		
	-1	206	2.2		
	Total	802	8.4		
Total		9501	100.0		

D21. h) My partner seems to feel very close to this child

J577 Partner Feels Close to CH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8397	88.4	96.3	96.3
	No	305	3.2	3.5	99.8
	Sometimes	15	.2	.2	100.0
	Total	8717	91.7	100.0	
Missing	-2	596	6.3		
	-1	188	2.0		
	Total	784	8.3		
Total		9501	100.0		

SECTION E: YOUR PARTNER

E1. a) Do you currently have a partner?

yes, a male partner
yes, a female partner
no partner

J600 MUM Currently has Partner

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes Male Partner	8735	91.9	92.7	92.7
	Yes Female Partner	23	.2	.2	93.0
	No Partner	664	7.0	7.0	100.0
	Total	9422	99.2	100.0	
Missing	-1	79	.8		
Total		9501	100.0		

If yes,

E1. b) does your partner live with you?

Yes No

J601 Partner Lives With MUM

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Live In Partner	8452	89.0	97.0	97.0
	Partner-Not Live In	263	2.8	3.0	100.0
	Total	8715	91.7	100.0	
Missing	No partner	664	7.0		
	-1	122	1.3		
	Total	786	8.3		
Total		9501	100.0		

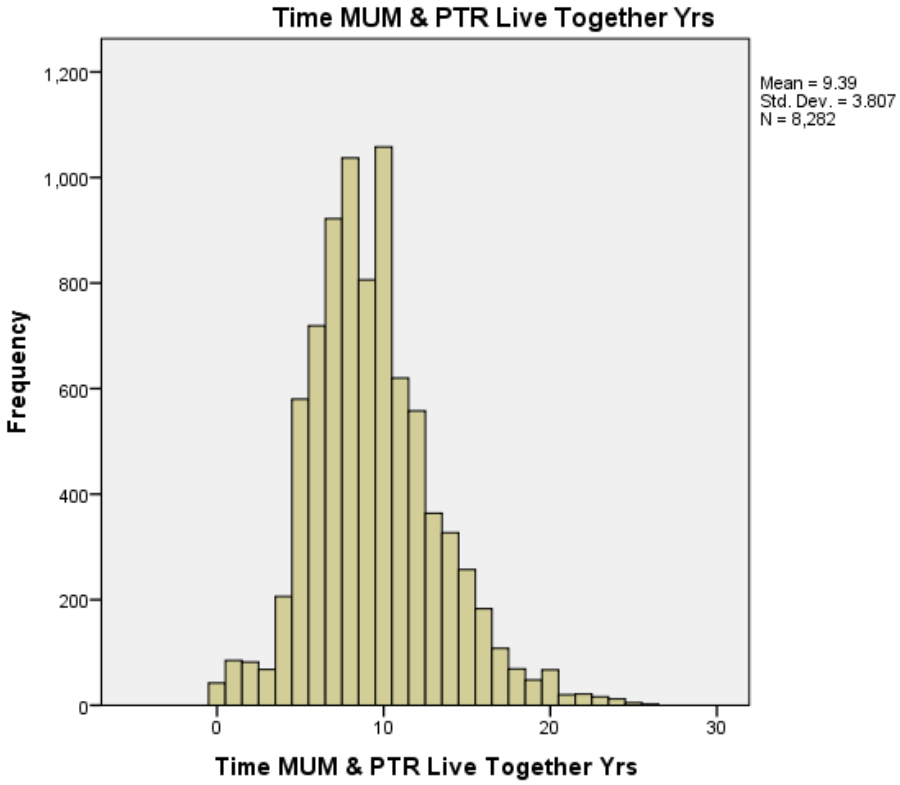
If yes,

E1. c) how long have you lived together?

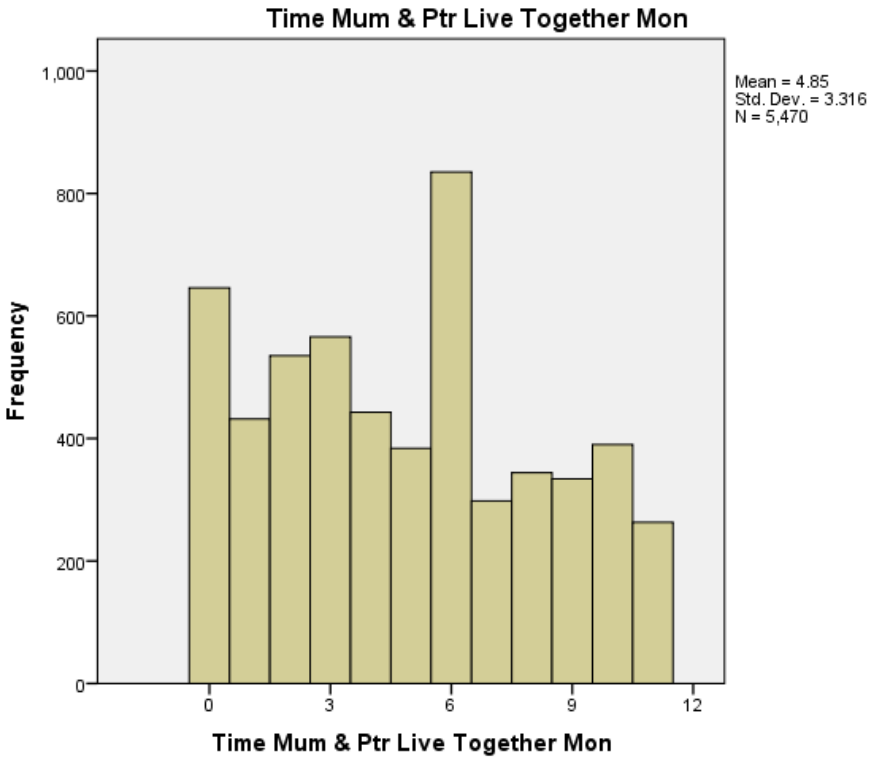
years months

[Convert months into years and months if necessary. If not stated, leave blank. If less than 1 month is given, code as 1 month]

J602A Time MUM & PTR Live Together Yrs



J602B Time Mum & Ptr Live Together Mon



This section below is concerned with your relationship with your partner.
(The partner will be referred to as 'he', although the questions refer to all partners.)

E2. How would you assess your partner's physical health?

always fit and well
mostly well and healthy
often feels unwell
hardly ever feels well

[In case of multiple ticks, the highest code number was keyed]

J603 Partner Current PHYS Health

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always Well	4072	42.9	46.6	46.6
	Mostly Well	4277	45.0	48.9	95.5
	Often Unwell	352	3.7	4.0	99.6
	Never Well	39	.4	.4	100.0
	Total	8740	92.0	100.0	
Missing	No partner	664	7.0		
	-1	97	1.0		
	Total	761	8.0		
Total		9501	100.0		

E3. Below are listed a number of conditions which might influence your partner's enjoyment of your study child. Please indicate whether he has had any of these in the past year.

Yes, and saw a doctor	*Yes, but did not see a doctor*	*No not at all*	*Do know*

[In case of multiple ticks, the lowest code number was keyed]

E3. a) headaches or migraine

J604 Partner had Headaches> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	326	3.4	3.9	3.9
	Yes & didnt see DR	4737	49.9	56.1	60.0
	No Not at All	3379	35.6	40.0	100.0
	Total	8442	88.9	100.0	
Missing	No partner	664	7.0		
	-1	395	4.2		
	Total	1059	11.1		
Total		9501	100.0		

J604a Partner Had Headaches> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5063	53.3	57.3	57.3
	No	3774	39.7	42.7	100.0
	Total	8837	93.0	100.0	
Missing	-2	664	7.0		
Total		9501	100.0		

E3. b) indigestion

J605 Partner had Indigestion> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	255	2.7	3.1	3.1
	Yes & didnt see DR	2504	26.4	30.6	33.7
	No Not at All	5437	57.2	66.3	100.0
	Total	8196	86.3	100.0	
Missing	No partner	664	7.0		
	-1	641	6.7		
	Total	1305	13.7		
Total		9501	100.0		

J605a Partner Had Indigestion> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2759	29.0	31.2	31.2
	No	6078	64.0	68.8	100.0
	Total	8837	93.0	100.0	
Missing	-2	664	7.0		
Total		9501	100.0		

E3. c) epilepsy

J606 Partner had Epilepsy> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	18	.2	.2	.2
	Yes & didnt see DR	13	.1	.2	.4
	No Not at All	8345	87.8	99.6	100.0
	Total	8376	88.2	100.0	
Missing	No partner	664	7.0		
	-1	461	4.9		
	Total	1125	11.8		
Total		9501	100.0		

J606a Partner Had Epilepsy> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	31	.3	.4	.4
	No	8806	92.7	99.6	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. d) depression

J607 Partner had Depression> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	230	2.4	2.8	2.8
	Yes & didnt see DR	759	8.0	9.2	12.0
	No Not at All	7275	76.6	88.0	100.0
	Total	8264	87.0	100.0	
Missing	No partner	664	7.0		
	-1	573	6.0		
	Total	1237	13.0		
Total		9501	100.0		

J607a Partner Had Depression> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	989	10.4	11.2	11.2
	No	7848	82.6	88.8	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. e) anxiety or nerves

J608 Partner had Anxiety 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	217	2.3	2.6	2.6
	Yes & didnt see DR	1211	12.7	14.7	17.4
	No Not at All	6802	71.6	82.6	100.0
	Total	8230	86.6	100.0	
Missing	No partner	664	7.0		
	-1	607	6.4		
	Total	1271	13.4		
Total		9501	100.0		

J608a Partner Had Anxiety> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1428	15.0	16.2	16.2
	No	7409	78.0	83.8	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. f) haemorrhoids/piles

J609 Partner had Haemorrhoids> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	210	2.2	2.6	2.6
	Yes & didnt see DR	771	8.1	9.4	11.9
	No Not at All	7231	76.1	88.1	100.0
	Total	8212	86.4	100.0	
Missing	No partner	664	7.0		
	-1	625	6.6		
	Total	1289	13.6		
Total		9501	100.0		

J609a Partner Had Haemorrhoids> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	981	10.3	11.1	11.1
	No	7856	82.7	88.9	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. g) cough or cold

J610 Partner had Cough Cold> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	403	4.2	4.7	4.7
	Yes & didnt see DR	6749	71.0	78.4	83.1
	No Not at All	1453	15.3	16.9	100.0
	Total	8605	90.6	100.0	
Missing	No partner	664	7.0		
	-1	232	2.4		
	Total	896	9.4		
Total		9501	100.0		

J610a Partner Had Cough Cold> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7152	75.3	80.9	80.9
	No	1685	17.7	19.1	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. h) influenza

J611 Partner had Influenza> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	325	3.4	3.8	3.8
	Yes & didnt see DR	1432	15.1	17.0	20.8
	No Not at All	6686	70.4	79.2	100.0
	Total	8443	88.9	100.0	
Missing	No partner	664	7.0		
	-1	394	4.1		
	Total	1058	11.1		
Total		9501	100.0		

J611a Partner Had Influenza> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1757	18.5	19.9	19.9
	No	7080	74.5	80.1	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. i) bronchitis

J612 Partner had Bronchitis> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	190	2.0	2.3	2.3
	Yes & didnt see DR	93	1.0	1.1	3.4
	No Not at All	8113	85.4	96.6	100.0
	Total	8396	88.4	100.0	
Missing	No partner	664	7.0		
	-1	441	4.6		
	Total	1105	11.6		
Total		9501	100.0		

J612a Partner Had Bronchitis> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	283	3.0	3.2	3.2
	No	8554	90.0	96.8	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. j) high blood pressure (hypertension)

J613 Partner had Hypertension> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	194	2.0	2.4	2.4
	Yes & didnt see DR	62	.7	.8	3.1
	No Not at All	7878	82.9	96.9	100.0
	Total	8134	85.6	100.0	
Missing	No partner	664	7.0		
	-1	703	7.4		
	Total	1367	14.4		
Total		9501	100.0		

J613a Partner Had Hypertension> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	256	2.7	2.9	2.9
	No	8581	90.3	97.1	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. k) diabetes

J614 Partner had Diabetes> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	37	.4	.4	.4
	Yes & didnt see DR	4	.0	.0	.5
	No Not at All	8363	88.0	99.5	100.0
	Total	8404	88.5	100.0	
Missing	No partner	664	7.0		
	-1	433	4.6		
	Total	1097	11.5		
Total		9501	100.0		

J614a Partner Had Diabetes> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	41	.4	.5	.5
	No	8796	92.6	99.5	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. l) schizophrenia

J615 Partner had Schizophrenia> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	3	.0	.0	.0
	Yes & didnt see DR	5	.1	.1	.1
	No Not at All	8392	88.3	99.9	100.0
	Total	8400	88.4	100.0	
Missing	No partner	664	7.0		
	-1	437	4.6		
	Total	1101	11.6		
Total		9501	100.0		

J615a Partner Had Schizophrenia> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8	.1	.1	.1
	No	8829	92.9	99.9	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. m) drink (alcohol) problem

J616 Partner had Alcohol Problem> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	29	.3	.3	.3
	Yes & didnt see DR	145	1.5	1.7	2.1
	No Not at All	8220	86.5	97.9	100.0
	Total	8394	88.3	100.0	
Missing	No partner	664	7.0		
	-1	443	4.7		
	Total	1107	11.7		
Total		9501	100.0		

J616a Partner Had Alcohol Problems> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	174	1.8	2.0	2.0
	No	8663	91.2	98.0	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. n) stomach ulcers

J617 Partner had Stomach Ulcer> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	98	1.0	1.2	1.2
	Yes & didnt see DR	46	.5	.5	1.7
	No Not at All	8237	86.7	98.3	100.0
	Total	8381	88.2	100.0	
Missing	No partner	664	7.0		
	-1	456	4.8		
	Total	1120	11.8		
Total		9501	100.0		

J617a Partner Had Stomach Ulcers> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	144	1.5	1.6	1.6
	No	8693	91.5	98.4	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. o) asthma or wheezing

J618 Partner had Asthma> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	431	4.5	5.1	5.1
	Yes & didnt see DR	413	4.3	4.9	10.0
	No Not at All	7583	79.8	90.0	100.0
	Total	8427	88.7	100.0	
Missing	No partner	664	7.0		
	-1	410	4.3		
	Total	1074	11.3		
Total		9501	100.0		

J618a Partner Had Asthma > 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	844	8.9	9.6	9.6
	No	7993	84.1	90.4	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. p) eczema

J619 Partner had Eczema>1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	201	2.1	2.4	2.4
	Yes & didnt see DR	325	3.4	3.9	6.2
	No Not at All	7892	83.1	93.8	100.0
	Total	8418	88.6	100.0	
Missing	No partner	664	7.0		
	-1	419	4.4		
	Total	1083	11.4		
Total		9501	100.0		

J619a Partner Had Eczema> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	526	5.5	6.0	6.0
	No	8311	87.5	94.0	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. q) psoriasis

J620 Partner had Psoriasis> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	128	1.3	1.5	1.5
	Yes & didnt see DR	138	1.5	1.6	3.2
	No Not at All	8144	85.7	96.8	100.0
	Total	8410	88.5	100.0	
Missing	No partner	664	7.0		
	-1	427	4.5		
	Total	1091	11.5		
Total		9501	100.0		

J620a Partner Had Psoriasis> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	266	2.8	3.0	3.0
	No	8571	90.2	97.0	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. r) arthritis

J621 Partner had Arthritis> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	123	1.3	1.5	1.5
	Yes & didnt see DR	101	1.1	1.2	2.7
	No Not at All	8190	86.2	97.3	100.0
	Total	8414	88.6	100.0	
Missing	No partner	664	7.0		
	-1	423	4.5		
	Total	1087	11.4		
Total		9501	100.0		

J621a Partner Had Arthritis> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	224	2.4	2.5	2.5
	No	8613	90.7	97.5	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. s) urinary infection

J622 Partner had Urinary Infection> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	98	1.0	1.2	1.2
	Yes & didnt see DR	25	.3	.3	1.5
	No Not at All	8264	87.0	98.5	100.0
	Total	8387	88.3	100.0	
Missing	No partner	664	7.0		
	-1	450	4.7		
	Total	1114	11.7		
Total		9501	100.0		

J622a Partner Had Urinary Infection> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	123	1.3	1.4	1.4
	No	8714	91.7	98.6	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. t) rheumatism

J623 Partner had Rheumatism> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	43	.5	.5	.5
	Yes & didnt see DR	67	.7	.8	1.3
	No Not at All	8287	87.2	98.7	100.0
	Total	8397	88.4	100.0	
Missing	No partner	664	7.0		
	-1	440	4.6		
	Total	1104	11.6		
Total		9501	100.0		

J623a Partner Had Rheumatism> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	110	1.2	1.2	1.2
	No	8727	91.9	98.8	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. u) back pain, sciatica or slipped disc

J624 Partner had Back Pain> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes & saw DR	920	9.7	10.9	10.9
	Yes & didnt see DR	1841	19.4	21.9	32.8
	No Not at All	5659	59.6	67.2	100.0
	Total	8420	88.6	100.0	
Missing	No partner	664	7.0		
	-1	417	4.4		
	Total	1081	11.4		
Total		9501	100.0		

J624a Partner Had Back Pain> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2761	29.1	31.2	31.2
	No	6076	64.0	68.8	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E3. v) other condition(s) (please tick and describe)

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

J625 Partner had Other Condition> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	29	.3	.4	.4
	Yes & saw DR	1130	11.9	16.6	17.0
	Yes & didnt see DR	140	1.5	2.1	19.1
	No Not at All	5508	58.0	80.9	100.0
	Total	6807	71.6	100.0	
Missing	No partner	664	7.0		
	-1	2030	21.4		
	Total	2694	28.4		
Total		9501	100.0		

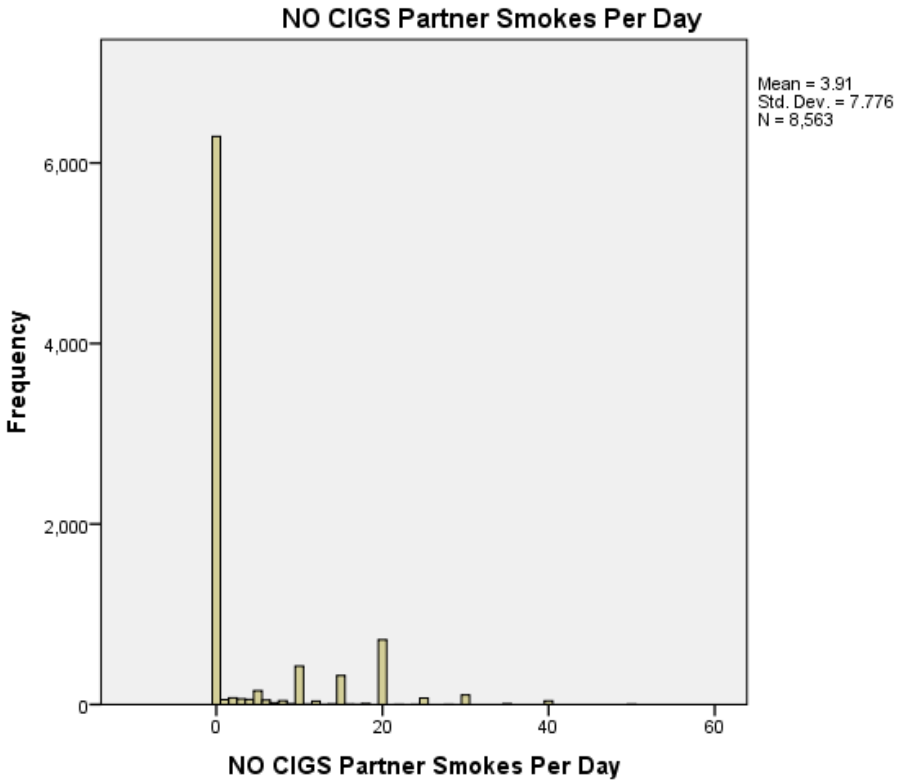
J625a Partner Had Other Conditions> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	29	.3	.3	.3
	Yes	1270	13.4	14.4	14.7
	No	7538	79.3	85.3	100.0
	Total	8837	93.0	100.0	
Missing	No partner	664	7.0		
Total		9501	100.0		

E4. How many cigarettes per day does your partner currently smoke? (If none, put 00)

[If <1 is stated, code 01, 'varies' and 'social only' = 97]

J630 NO CIGS Partner Smokes Per Day



Derived variable

J631 No. CIGS Partner Smokes/Day, grouped

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	6293	66.2	73.5	73.5
	<10	514	5.4	6.0	79.5
	10-19	808	8.5	9.4	88.9
	20+	948	10.0	11.1	100.0
	Total	8563	90.1	100.0	
Missing	No partner	664	7.0		
	-1	274	2.9		
	Total	938	9.9		
Total		9501	100.0		

E5. a) Is your partner currently employed?

Yes *No*

[Student, code 2]

J632 Partner is Currently Employed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7742	81.5	90.8	90.8
	No	786	8.3	9.2	100.0
	Total	8528	89.8	100.0	
Missing	No partner	664	7.0		
	-1	309	3.3		
	Total	973	10.2		
Total		9501	100.0		

If yes,

E5. b) What is his occupation?

[Keyed as text]

E5. c) Has he had the same type of job since this child was 2½ years old?

Yes *No*

J633 Partner had Same Job> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6949	73.1	89.2	89.2
	No	845	8.9	10.8	100.0
	Total	7794	82.0	100.0	
Missing	unemployed	786	8.3		
	No partner	664	7.0		
	-1	257	2.7		
	Total	1707	18.0		
Total		9501	100.0		

E5. d) Does he work nights?

yes, always
yes, sometimes
no, never

[In case of multiple ticks, the lowest code number was keyed] [Evening work, code 0]

J634 Partner Works Nights

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Evenings	27	.3	.3	.3
	Yes Always	282	3.0	3.6	4.0
	Yes Sometimes	1652	17.4	21.2	25.1
	No Never	5845	61.5	74.9	100.0
	Total	7806	82.2	100.0	
Missing	unemployed	786	8.3		
	No partner	664	7.0		
	-1	245	2.6		
	Total	1695	17.8		
Total		9501	100.0		

E5. e) Does he ever leave home for several days as part of his work?

yes, often
yes, occasionally
no, never

[In case of multiple ticks, the lowest code number was keyed]

J635 Partner Leaves Home for Days as Work

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	3	.0	.0	.0
	Yes Often	580	6.1	7.4	7.5
	Yes Occasionally	2342	24.7	30.0	37.5
	No Never	4869	51.2	62.5	100.0
	Total	7794	82.0	100.0	
Missing	unemployed	786	8.3		
	No partner	664	7.0		
	-1	257	2.7		
	Total	1707	18.0		
Total		9501	100.0		

E6 a) How many evenings a month do you go out and do things on your own or with your own friends?

None	*Once*	*2-3 times*	*4-7 times*	*8 or times*

[In case of multiple ticks, the lowest code number was keyed] ('Varies', code 9]

J640 Times MUM out Evenings on own in MTH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	2475	26.0	28.7	28.7
	Once	2541	26.7	29.5	58.2
	2 to 3 Times	1943	20.5	22.5	80.7
	4 to 7 Times	1356	14.3	15.7	96.5
	>8 Times	306	3.2	3.5	100.0
	Total	8621	90.7	100.0	
Missing	No partner	664	7.0		
	-1	216	2.3		
	Total	880	9.3		
Total		9501	100.0		

E6. b) How many times a month does your partner go out and do things on his own or with his own friends?

None	*Once*	*2-3 times*	*4-7 times*	*8 or times*

[In case of multiple ticks, the lowest code number was keyed] ('Varies', code 9]

J641 Times Partner out Evenings on own in MTH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	1877	19.8	21.6	21.6
	Once	1539	16.2	17.7	39.4
	2 to 3 Times	2044	21.5	23.6	62.9
	4 to 7 Times	2175	22.9	25.1	88.0
	>8 Times	1044	11.0	12.0	100.0
	Total	8679	91.3	100.0	
Missing	No partner	664	7.0		
	-1	158	1.7		
	Total	822	8.7		
Total		9501	100.0		

E7 How often in a week, on average, would you and your partner:

Never	*Less than once a week*	*1-3 times a week*	*Most days*

[In case of multiple ticks, the lowest code number was keyed]

E7. a) discuss work or how the day has gone

J642 Times MUM & Partner Discuss Work in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	149	1.6	1.7	1.7
	<once a WK	357	3.8	4.1	5.8
	1 to 3 Times a WK	1287	13.5	14.8	20.6
	Most Days	6909	72.7	79.4	100.0
	Total	8702	91.6	100.0	
Missing	No partner	664	7.0		
	-1	135	1.4		
	Total	799	8.4		
Total		9501	100.0		

E7. b) laugh together

J643 Times MUM & Partner Laugh Together in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	68	.7	.8	.8
	<once a WK	465	4.9	5.3	6.1
	1 to 3 Times a WK	1890	19.9	21.7	27.8
	Most Days	6278	66.1	72.2	100.0
	Total	8701	91.6	100.0	
Missing	No partner	664	7.0		
	-1	136	1.4		
	Total	800	8.4		
Total		9501	100.0		

E7. c) calmly talk over something (e.g. the news, a hobby or interest)

J644 Times MUM & Partner Calmly Talk in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	102	1.1	1.2	1.2
	<once a WK	514	5.4	5.9	7.1
	1 to 3 Times a WK	2026	21.3	23.3	30.4
	Most Days	6058	63.8	69.6	100.0
	Total	8700	91.6	100.0	
Missing	No partner	664	7.0		
	-1	137	1.4		
	Total	801	8.4		
Total		9501	100.0		

E7. d) kiss or hug

J645 Times MUM & Partner Kiss Hug in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	177	1.9	2.0	2.0
	<once a WK	516	5.4	5.9	8.0
	1 to 3 Times a WK	1284	13.5	14.8	22.7
	Most Days	6714	70.7	77.3	100.0
	Total	8691	91.5	100.0	
Missing	No partner	664	7.0		
	-1	146	1.5		
	Total	810	8.5		
Total		9501	100.0		

E7. e) make plans

J646 Times MUM & Partner Make Plans in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	144	1.5	1.7	1.7
	<once a WK	1211	12.7	14.0	15.6
	1 to 3 Times a WK	2996	31.5	34.5	50.1
	Most Days	4328	45.6	49.9	100.0
	Total	8679	91.3	100.0	
Missing	No partner	664	7.0		
	-1	158	1.7		
	Total	822	8.7		
Total		9501	100.0		

E7. f) talk over feelings or worries

J647 Times MUM & Partner Discuss Feelings in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	241	2.5	2.8	2.8
	<once a WK	1505	15.8	17.3	20.1
	1 to 3 Times a WK	2574	27.1	29.6	49.7
	Most Days	4364	45.9	50.3	100.0
	Total	8684	91.4	100.0	
Missing	No partner	664	7.0		
	-1	153	1.6		
	Total	817	8.6		
Total		9501	100.0		

E8. a) Which of the following statements about alcohol best applies to your partner:

Never drinks alcohol
Very occasionally (less than once a week)
Occasionally (at least once a week)
Drinks 1-2 glasses nearly every day*
Drinks 3-9 glasses every day*
Drinks at least 10 glasses a day*
Don't know

*[*by glass we mean a pub measure (1oz) of spirits, ½ pint of beer or cider or a wine glass of wine, etc.]*

[In case of multiple ticks, the highest code number was keyed]

J650 DESC of Partners Alcohol Consumption

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never Drinks	460	4.8	5.3	5.3
	Very Occasionally	2018	21.2	23.3	28.6
	Occasionally	3662	38.5	42.2	70.8
	1-2 Glasses Per Day	1963	20.7	22.6	93.4
	3-9 Glasses Per Day	543	5.7	6.3	99.6
	>10 Glasses Per Day	31	.3	.4	100.0
	Total	8677	91.3	100.0	
Missing	No partner	664	7.0		
	-1	160	1.7		
	Total	824	8.7		
Total		9501	100.0		

E8. b) How many days in the past month do you think he had the equivalent of 2 pints of beer, 4 glasses of wine or 4 pub measures of spirit?

1 = every *2 = more than 10* *9 = don't know*
3 = 5-10 *4 = 3-4 days*
5 = 1-2 days *6 = none*

[In case of multiple ticks, the lowest code number was keyed]

J651 Times Partner had 4 Units Alcohol> 1 MTH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	450	4.7	5.6	5.6
	>10 Days	1221	12.9	15.2	20.7
	5 to 10 Days	1965	20.7	24.4	45.1
	3 to 4 Days	1621	17.1	20.1	65.3
	1 to 2 Days	1460	15.4	18.1	83.4
	None	1338	14.1	16.6	100.0
	Total	8055	84.8	100.0	
Missing	No partner	664	7.0		
	-1	782	8.2		
	Total	1446	15.2		
Total		9501	100.0		

SECTION F: CHEMICALS IN YOUR ENVIRONMENT

F1. In the last year, how often have you used the following at home:

Every Day	*Most days*	*About once a week*	*Less than once a week*	*Not at all*

[In case of multiple ticks, the lowest code number was keyed]

F1. a) disinfectant

J700 MUM used Disinfectant in Home> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	740	7.8	7.8	7.8
	Most Days	2515	26.5	26.7	34.5
	About Once a WK	3526	37.1	37.4	71.9
	<Once a WK	1834	19.3	19.4	91.3
	Not at All	822	8.7	8.7	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J700a MUM Used Disinfectant in Home> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8615	90.7	90.7	90.7
	No	886	9.3	9.3	100.0
	Total	9501	100.0	100.0	

F1. b) bleach

J701 MUM used Bleach in Home> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	590	6.2	6.3	6.3
	Most Days	2226	23.4	23.6	29.8
	About Once a WK	4363	45.9	46.2	76.1
	<Once a WK	1696	17.9	18.0	94.0
	Not at All	562	5.9	6.0	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J701a MUM Used Bleach in Home> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8875	93.4	93.4	93.4
	No	626	6.6	6.6	100.0
	Total	9501	100.0	100.0	

F1. c) window cleaner

J702 MUM used Window Cleaner> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	33	.3	.3	.3
	Most Days	164	1.7	1.7	2.1
	About Once a WK	1597	16.8	16.9	19.0
	<Once a WK	5783	60.9	61.3	80.3
	Not at All	1860	19.6	19.7	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J702a MUM Used Window Cleaner> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7577	79.7	79.7	79.7
	No	1924	20.3	20.3	100.0
	Total	9501	100.0	100.0	

F1. d) chemical carpet cleaner

J703 MUM used Chemical Carpet Cleaner> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	7	.1	.1	.1
	Most Days	46	.5	.5	.6
	About Once a WK	299	3.1	3.2	3.7
	<Once a WK	3669	38.6	38.9	42.6
	Not at All	5416	57.0	57.4	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J703a MUM Used Chemical Carpet Cleaner> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4021	42.3	42.3	42.3
	No	5480	57.7	57.7	100.0
	Total	9501	100.0	100.0	

F1. e) oven/drain cleaner

J704 MUM used Oven Cleaner> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	19	.2	.2	.2
	Most Days	50	.5	.5	.7
	About Once a WK	362	3.8	3.8	4.6
	<Once a WK	4360	45.9	46.2	50.8
	Not at All	4646	48.9	49.2	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J704a MUM Used Oven Cleaner> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4791	50.4	50.4	50.4
	No	4710	49.6	49.6	100.0
	Total	9501	100.0	100.0	

F1. f) dry cleaning fluid

J705 MUM used Dry Cleaning Fluid> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	6	.1	.1	.1
	Most Days	24	.3	.3	.3
	About Once a WK	40	.4	.4	.7
	<Once a WK	519	5.5	5.5	6.2
	Not at All	8848	93.1	93.8	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J705a MUM Used Dry Cleaning Fluid> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	589	6.2	6.2	6.2
	No	8912	93.8	93.8	100.0
	Total	9501	100.0	100.0	

F1. g) turpentine/white spirit

J706 MUM used White Spirit> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	2	.0	.0	.0
	Most Days	20	.2	.2	.2
	About Once a WK	94	1.0	1.0	1.2
	<Once a WK	3217	33.9	34.1	35.3
	Not at All	6104	64.2	64.7	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J706a MUM Used White Spirit> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3333	35.1	35.1	35.1
	No	6168	64.9	64.9	100.0
	Total	9501	100.0	100.0	

F1. h) paint stripper

J707 MUM used Paint Stripper> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	1	.0	.0	.0
	Most Days	2	.0	.0	.0
	About Once a WK	22	.2	.2	.3
	<Once a WK	913	9.6	9.7	9.9
	Not at All	8499	89.5	90.1	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J707a MUM Used Paint Stripper> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	938	9.9	9.9	9.9
	No	8563	90.1	90.1	100.0
	Total	9501	100.0	100.0	

F1. i) household paint or varnish

J708 MUM used Household Paint> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	3	.0	.0	.0
	Most Days	23	.2	.2	.3
	About Once a WK	135	1.4	1.4	1.7
	<Once a WK	4200	44.2	44.5	46.2
	Not at All	5076	53.4	53.8	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J708a MUM Used Household Paint> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	4361	45.9	45.9	45.9
	No	5140	54.1	54.1	100.0
	Total	9501	100.0	100.0	

F1. j) weed killers

J709 MUM used Weed Killer> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	1	.0	.0	.0
	Most Days	3	.0	.0	.0
	About Once a WK	27	.3	.3	.3
	<Once a WK	1856	19.5	19.7	20.0
	Not at All	7550	79.5	80.0	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J709a MUM Used Weed Killer> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1887	19.9	19.9	19.9
	No	7614	80.1	80.1	100.0
	Total	9501	100.0	100.0	

F1. k) pesticides/insect killers

J710 MUM used Pesticide> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	4	.0	.0	.0
	Most Days	36	.4	.4	.4
	About Once a WK	169	1.8	1.8	2.2
	<Once a WK	2406	25.3	25.5	27.7
	Not at All	6822	71.8	72.3	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J710a MUM Used Pesticide> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2615	27.5	27.5	27.5
	No	6886	72.5	72.5	100.0
	Total	9501	100.0	100.0	

F1. l) air fresheners (spray, stick or aerosol)

J711 MUM used Air Freshners>1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	729	7.7	7.7	7.7
	Most Days	1892	19.9	20.0	27.8
	About Once a WK	1881	19.8	19.9	47.7
	<Once a WK	2057	21.7	21.8	69.5
	Not at All	2878	30.3	30.5	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J711a MUM Used Air Freshners>1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6559	69.0	69.0	69.0
	No	2942	31.0	31.0	100.0
	Total	9501	100.0	100.0	

F1. m) other aerosols or sprays including hair spray

J712 MUM used Other Aerosols> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	2251	23.7	23.9	23.9
	Most Days	2533	26.7	26.8	50.7
	About Once a WK	1074	11.3	11.4	62.1
	<Once a WK	1276	13.4	13.5	75.6
	Not at All	2303	24.2	24.4	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J712a MUM Used Other Aerosols> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7134	75.1	75.1	75.1
	No	2367	24.9	24.9	100.0
	Total	9501	100.0	100.0	

F1. n) vacuum cleaner

J713 MUM used Vacuum Cleaner> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	3157	33.2	33.5	33.5
	Most Days	3768	39.7	39.9	73.4
	About Once a WK	2234	23.5	23.7	97.1
	<Once a WK	183	1.9	1.9	99.0
	Not at All	95	1.0	1.0	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J713a MUM Used Vacuum Cleaner> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	9342	98.3	98.3	98.3
	No	159	1.7	1.7	100.0
	Total	9501	100.0	100.0	

F1. o) broom/carpet sweeper

J714 MUM used Broom> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	1082	11.4	11.5	11.5
	Most Days	1909	20.1	20.2	31.7
	About Once a WK	1413	14.9	15.0	46.7
	<Once a WK	926	9.7	9.8	56.5
	Not at All	4107	43.2	43.5	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J714a MUM Used Broom> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5330	56.1	56.1	56.1
	No	4171	43.9	43.9	100.0
	Total	9501	100.0	100.0	

F1. p) glue

J715 MUM used Glue> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	13	.1	.1	.1
	Most Days	126	1.3	1.3	1.5
	About Once a WK	1140	12.0	12.1	13.6
	<Once a WK	4476	47.1	47.4	61.0
	Not at All	3682	38.8	39.0	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J715a MUM Used Glue> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	5755	60.6	60.6	60.6
	No	3746	39.4	39.4	100.0
	Total	9501	100.0	100.0	

F1. q) nail varnish/acetone

J716 MUM used Nail Varnish> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	18	.2	.2	.2
	Most Days	107	1.1	1.1	1.3
	About Once a WK	733	7.7	7.8	9.1
	<Once a WK	2829	29.8	30.0	39.1
	Not at All	5750	60.5	60.9	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J716a MUM Used Nail Varnish> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	3687	38.8	38.8	38.8
	No	5814	61.2	61.2	100.0
	Total	9501	100.0	100.0	

F1. r) metal cleaners/degreasers polishers

J717 MUM used Metal Cleaner> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	56	.6	.6	.6
	Most Days	141	1.5	1.5	2.1
	About Once a WK	384	4.0	4.1	6.2
	<Once a WK	1784	18.8	18.9	25.1
	Not at All	7072	74.4	74.9	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J717a MUM Used Metal Cleaner> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2365	24.9	24.9	24.9
	No	7136	75.1	75.1	100.0
	Total	9501	100.0	100.0	

F1. s) petrol

J718 MUM used Petrol> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	167	1.8	1.8	1.8
	Most Days	270	2.8	2.9	4.6
	About Once a WK	1250	13.2	13.2	17.9
	<Once a WK	883	9.3	9.4	27.2
	Not at All	6867	72.3	72.8	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J718a MUM Used Petrol> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2570	27.0	27.0	27.0
	No	6931	73.0	73.0	100.0
	Total	9501	100.0	100.0	

F1. t) moth repellent (moth balls)

J719 MUM used Moth Balls> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every Day	22	.2	.2	.2
	Most Days	16	.2	.2	.4
	About Once a WK	14	.1	.1	.6
	<Once a WK	175	1.8	1.9	2.4
	Not at All	9210	96.9	97.6	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J719a MUM Used Moth Balls> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	227	2.4	2.4	2.4
	No	9274	97.6	97.6	100.0
	Total	9501	100.0	100.0	

F1. u) other chemical (please tick and describe)

[Please ensure that if something is written in the please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero to indicate information in the 'please describe' section]

J720 MUM used Other Chemical> 1 YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	17	.2	.2	.2
	Every Day	48	.5	.5	.7
	Most Days	58	.6	.6	1.3
	About Once a WK	76	.8	.8	2.1
	<Once a WK	83	.9	.9	3.0
	Not at All	9155	96.4	97.0	100.0
	Total	9437	99.3	100.0	
Missing	-1	64	.7		
Total		9501	100.0		

J720a MUM Used Other Chemical> 1 YR y/n

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	282	3.0	3.0	3.0
	No	9219	97.0	97.0	100.0
	Total	9501	100.0	100.0	

F2. Is your study child ever exposed to chemicals or fumes outside the home?

Yes *No*

J725 CH is Exposed to Chemicals Outside Home

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1562	16.4	16.9	16.9
	No	7693	81.0	83.1	100.0
	Total	9255	97.4	100.0	
Missing	-1	246	2.6		
Total		9501	100.0		

If yes, please describe:

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, tick 'yes' box to indicate information in the 'please describe' section]

[Keyed as text]

F3. a) How often do you drive a car, van or lorry?

almost every day	*2-5 times a week*	*once a week*	*rarely*	*never*

[In case of multiple ticks, the lowest code number was keyed] [Code lowest if multiple vehicles]

J728 FREQ MUM Drives Car Van Lorry

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Almost ED	6018	63.3	64.3	64.3
	2 to 5 Times a WK	1433	15.1	15.3	79.6
	Once a WK	292	3.1	3.1	82.7
	Rarely	253	2.7	2.7	85.4
	Never	1370	14.4	14.6	100.0
	Total	9366	98.6	100.0	
Missing	-1	135	1.4		
Total		9501	100.0		

F3. b) What type of fuel is used?

diesel	*lead free petrol*	*other petrol*

[Combination of ticks, code 4]

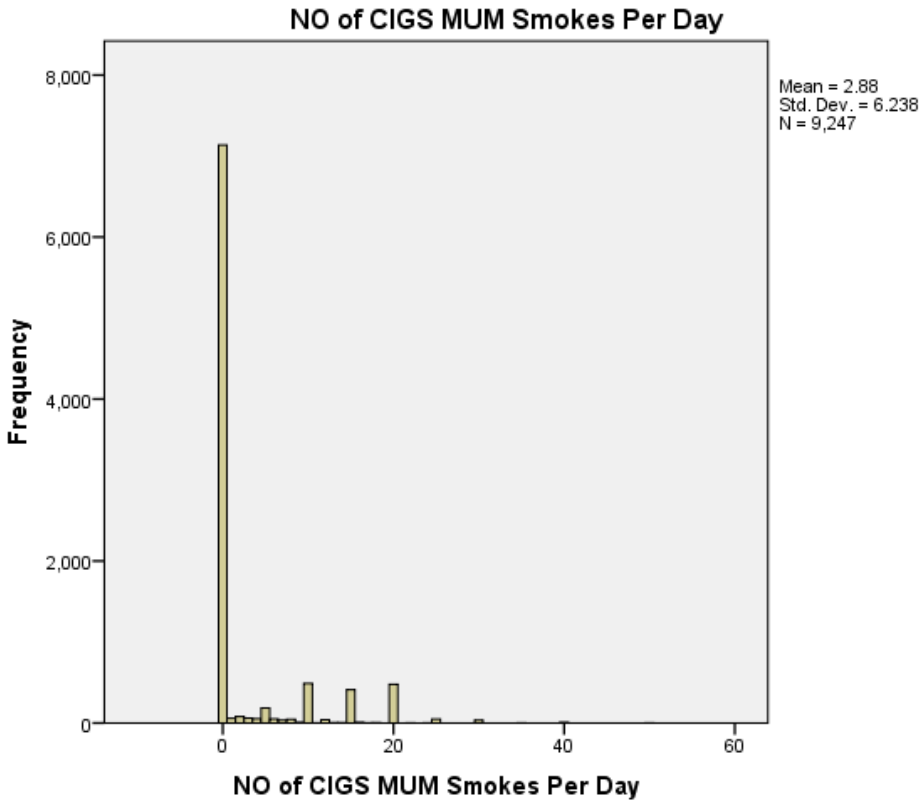
J729 Type of Fuel MUM uses

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Diesel	532	5.6	7.0	7.0
	Lead Free Petrol	4034	42.5	52.7	59.7
	Other	2974	31.3	38.9	98.6
	Varies	109	1.1	1.4	100.0
	Total	7649	80.5	100.0	
Missing	-2	1370	14.4		
	-1	482	5.1		
	Total	1852	19.5		
Total		9501	100.0		

F4. About how many cigarettes do you smoke each day? (If none, put 00)

[‘Varies’ or ‘social only’, code 97; <1, code 01]

J735 NO of CIGS MUM Smokes Per Day



Derived Variable

J735a Grouped Cigarettes Smoked

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	7389	77.8	77.8	77.8
	1-9	578	6.1	6.1	83.9
	10-19	960	10.1	10.1	94.0
	20+	574	6.0	6.0	100.0
	Total	9501	100.0	100.0	

F5. How often during the day are you in a room or enclosed place where other 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	

[In case of multiple ticks, the lowest code number was keyed]

J736 Time MUM in Smoky Room in WK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	All the Time	271	2.9	2.9	2.9
	>5 Hours	316	3.3	3.4	6.3
	3 to 5 Hours	641	6.7	6.9	13.2
	1 to 2 Hours	850	8.9	9.1	22.3
	<1 Hour	1480	15.6	15.9	38.2
	Not at All	5746	60.5	61.8	100.0
	Total	9304	97.9	100.0	
Missing	-1	197	2.1		
Total		9501	100.0		

J737 Time MUM in Smoky Room at Weekend

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	All the Time	318	3.3	3.4	3.4
	>5 Hours	530	5.6	5.7	9.1
	3 to 5 Hours	821	8.6	8.8	17.9
	1 to 2 Hours	1082	11.4	11.6	29.6
	<1 Hour	1534	16.1	16.5	46.1
	Not at All	5019	52.8	53.9	100.0
	Total	9304	97.9	100.0	
Missing	-1	197	2.1		
Total		9501	100.0		

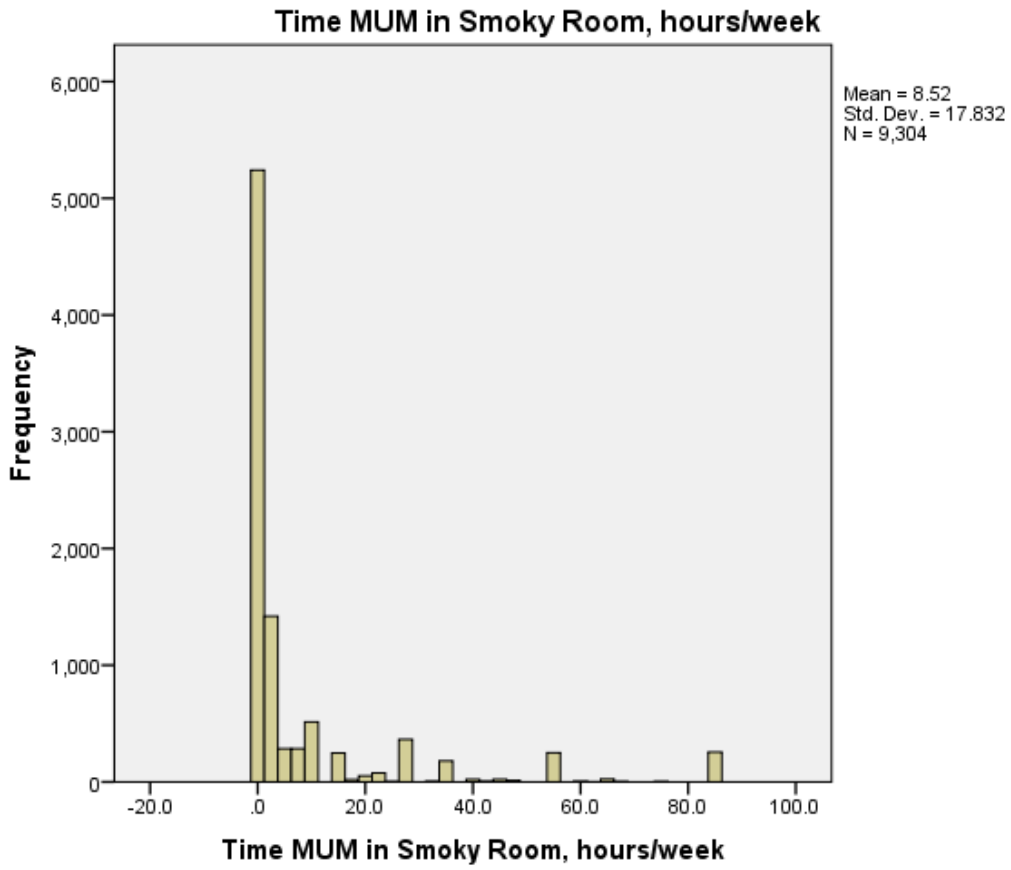
Derived variable

Recode J736, J737 (6=0)(5=0.5)(4=1.5)(3=4)(2=?)(1=12)

J738 = J736 + J737

If J736 = -1 or J737 = -1 put J738 = -1

J738 **Time MUM in Smoky Room, hours/week**



SECTION G: HEALTH SERVICES

G1. When your 'Children of the Nineties' child has a health problem, what do you do?

Always Usually Sometimes Never

[Code 'varies' or 'occasionally' as 3]

G1. a) Contact the family doctor(GP)

J800 MUM Contacts GP When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	1706	18.0	18.1	18.1
	Usually	3174	33.4	33.7	51.8
	Sometimes	4376	46.1	46.5	98.3
	Never	159	1.7	1.7	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. b) Contact your health visitor

J801 MUM Contacts HLTH Visitor When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	39	.4	.4	.4
	Usually	166	1.7	1.8	2.2
	Sometimes	3117	32.8	33.1	35.3
	Never	6093	64.1	64.7	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. c) Ask the chemist about it

J802 MUM Asks Chemist When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	27	.3	.3	.3
	Usually	289	3.0	3.1	3.4
	Sometimes	5821	61.3	61.8	65.2
	Never	3278	34.5	34.8	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. d) Seek advice from family and friends

J803 MUM Asks Friends & Family When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	268	2.8	2.8	2.8
	Usually	939	9.9	10.0	12.8
	Sometimes	6087	64.1	64.7	77.5
	Never	2121	22.3	22.5	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. e) Treat it yourself

J804 MUM Treats CHs Illness Herself

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	181	1.9	1.9	1.9
	Usually	2207	23.2	23.4	25.4
	Sometimes	6028	63.4	64.0	89.4
	Never	999	10.5	10.6	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. f) Wait for it to clear up by itself

J805 MUM Waits for Illness to Clear up

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	30	.3	.3	.3
	Usually	655	6.9	7.0	7.3
	Sometimes	6048	63.7	64.2	71.5
	Never	2682	28.2	28.5	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G1. g) Other (please tick and describe)

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

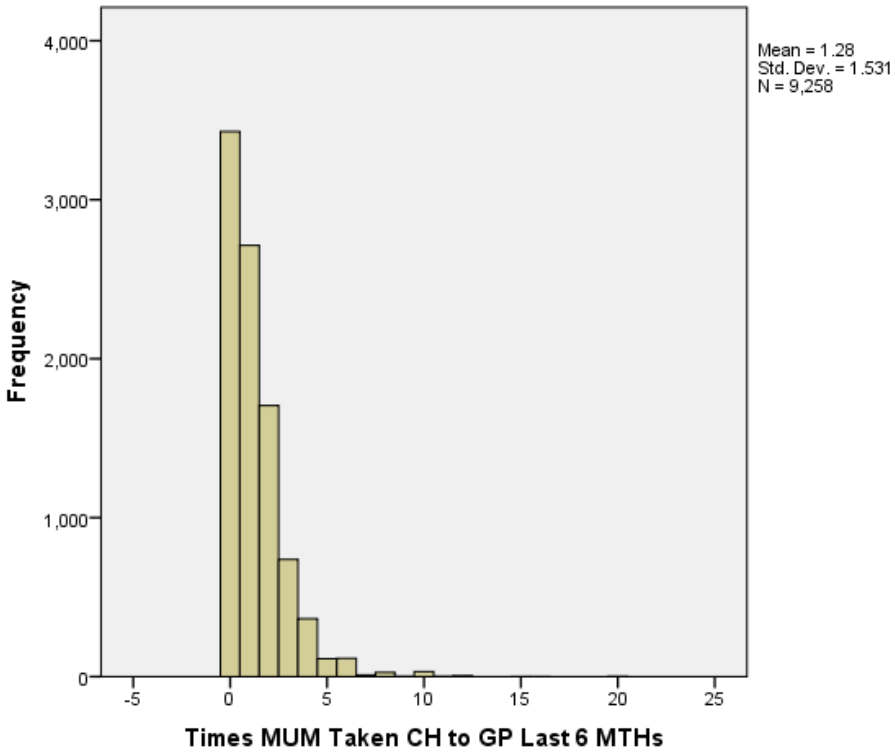
J806 Other Things Done by MUM When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	42	.4	.4	.4
	Always	24	.3	.3	.7
	Usually	45	.5	.5	1.2
	Sometimes	135	1.4	1.4	2.6
	Never	9169	96.5	97.4	100.0
	Total	9415	99.1	100.0	
Missing	-1	86	.9		
Total		9501	100.0		

G2. *In the last 6 months, how many times have you taken your child to the doctor for a health problem?*

[If range is given, take the upper. If lots or too many to remember, code 98]

J810 Times MUM taken CH to GP Last 6 MTHs



G3. When you take your child to the doctor because you think he/she has a health problem, does the doctor:

Always Usually Sometimes Never Not sure

[In case of multiple ticks, the lowest code number was keyed]

G3. a) prescribe something

J811 GP Prescribes Something for CHs PROB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	880	9.3	9.5	9.5
	Usually	3027	31.9	32.7	42.3
	Sometimes	4988	52.5	53.9	96.2
	Never	270	2.8	2.9	99.1
	Not Sure	82	.9	.9	100.0
	Total	9247	97.3	100.0	
Missing	-1	254	2.7		
Total		9501	100.0		

G3. b) refer your child to someone else

J812 GP Refers Child for Childs Problem

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	28	.3	.3	.3
	Usually	42	.4	.5	.8
	Sometimes	1706	18.0	18.4	19.2
	Never	7296	76.8	78.9	98.1
	Not Sure	175	1.8	1.9	100.0
	Total	9247	97.3	100.0	
Missing	-1	254	2.7		
Total		9501	100.0		

G4. If your doctor has prescribed medicine or tablets for your child's health problems, have you usually: (tick one)

used it all up
used it until he/she seemed better
saved some in case he/she gets another attack
shared it with someone else who needed it
found it didn't agree with him/her and went back to the doctor
found it didn't agree with him/her and stopped giving it
doctor didn't prescribe anything

[In case of multiple ticks, the highest code number was keyed]

J813 What MUM did With CHs Prescribed Medicine

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Used all up	7005	73.7	78.3	78.3
	Until Better	1245	13.1	13.9	92.2
	Saved Some	129	1.4	1.4	93.6
	Shared it	20	.2	.2	93.8
	Didnt Agree	53	.6	.6	94.4
	Stopped it	53	.6	.6	95.0
	Didnt Prescribe	445	4.7	5.0	100.0
	Total	8950	94.2	100.0	
Missing	-1	551	5.8		
Total		9501	100.0		

G5. If you have ever taken your study child to the doctor for a health problem, has the doctor (or surgery nurse) explained all that you wanted to know:

Yes *No*

[Code 'sometimes' as 3]

G5. a) About your child's problem

J814 GP Explains All About CHs Problem

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8409	88.5	92.6	92.6
	No	659	6.9	7.3	99.9
	Sometimes	10	.1	.1	100.0
	Total	9078	95.5	100.0	
Missing	-1	423	4.5		
Total		9501	100.0		

G5. b) About the treatment or reason for no treatment

J815 GP Explains All About CHs Illness

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	7611	80.1	90.3	90.3
	No	810	8.5	9.6	99.9
	Sometimes	11	.1	.1	100.0
	Total	8432	88.7	100.0	
Missing	-1	1069	11.3		
Total		9501	100.0		

G5. c) About what else you could do

J816 GP Explains What Else to do With CHs PROB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	6938	73.0	84.6	84.6
	No	1255	13.2	15.3	99.9
	Sometimes	8	.1	.1	100.0
	Total	8201	86.3	100.0	
Missing	-1	1300	13.7		
Total		9501	100.0		

G6. Does your study child attend nursery/playgroup/child-minder?

Yes *No*

J820 CH Attends Nursery Playgroup

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	8954	94.2	95.5	95.5
	No	419	4.4	4.5	100.0
	Total	9373	98.7	100.0	
Missing	-1	128	1.3		
Total		9501	100.0		

G7. When your child is unwell, do you:

Always Usually Sometimes Never

[Code 'varies' or 'occasionally' as 3]

G7. a) Let him/her go to nursery/play-group/ child-minder

J821 CH goes to Nursery When Unwell

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	67	.7	.8	.8
	Usually	332	3.5	3.7	4.5
	Sometimes	2560	26.9	28.7	33.2
	Never	5951	62.6	66.8	100.0
	Total	8910	93.8	100.0	
Missing	Does Not Attend	419	4.4		
	-1	172	1.8		
	Total	591	6.2		
Total		9501	100.0		

G7. b) Keep him/her at home

J822 CH Stays at Home When Unwell

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	4785	50.4	53.7	53.7
	Usually	1908	20.1	21.4	75.1
	Sometimes	1938	20.4	21.8	96.9
	Never	279	2.9	3.1	100.0
	Total	8910	93.8	100.0	
Missing	Does Not Attend	419	4.4		
	-1	172	1.8		
	Total	591	6.2		
Total		9501	100.0		

G7. c) Make other arrangements (please tick and describe)

[Code 'varies' or 'occasionally' as 3. Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

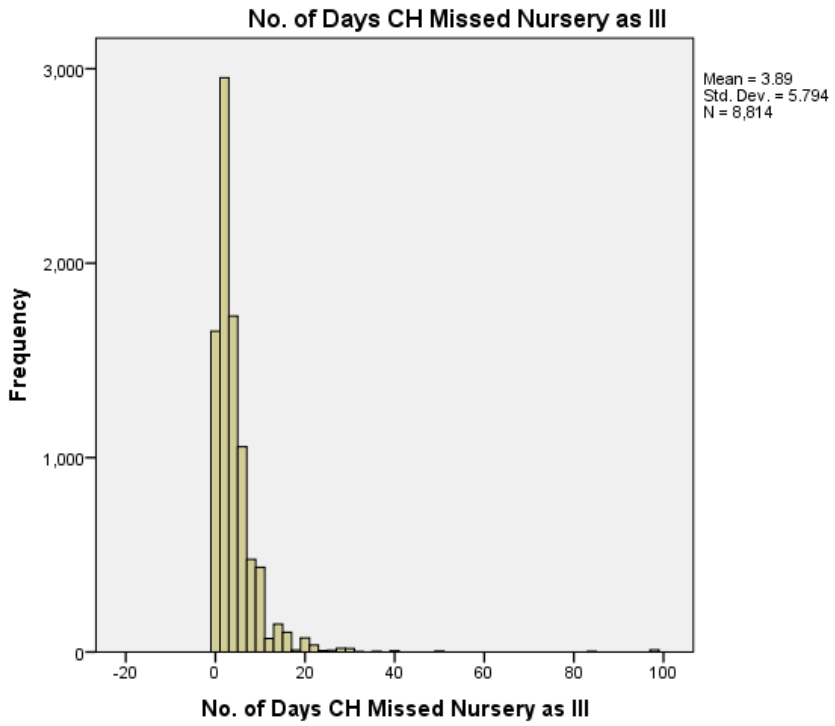
J823 MUM Makes Other Arrangements When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Other	26	.3	.3	.3
	Always	136	1.4	1.5	1.8
	Usually	238	2.5	2.7	4.5
	Sometimes	1354	14.3	15.2	19.7
	Never	7156	75.3	80.3	100.0
	Total	8910	93.8	100.0	
Missing	Does Not Attend	419	4.4		
	-1	172	1.8		
	Total	591	6.2		
Total		9501	100.0		

G7. d) During the last 12 months, about how many days has he/she missed nursery/playgroup or not been with the child-minder because of illness?

[If range is given, take upper. 'Lots', code 98]

J824 NO of Days CH Missed Nursery as Ill

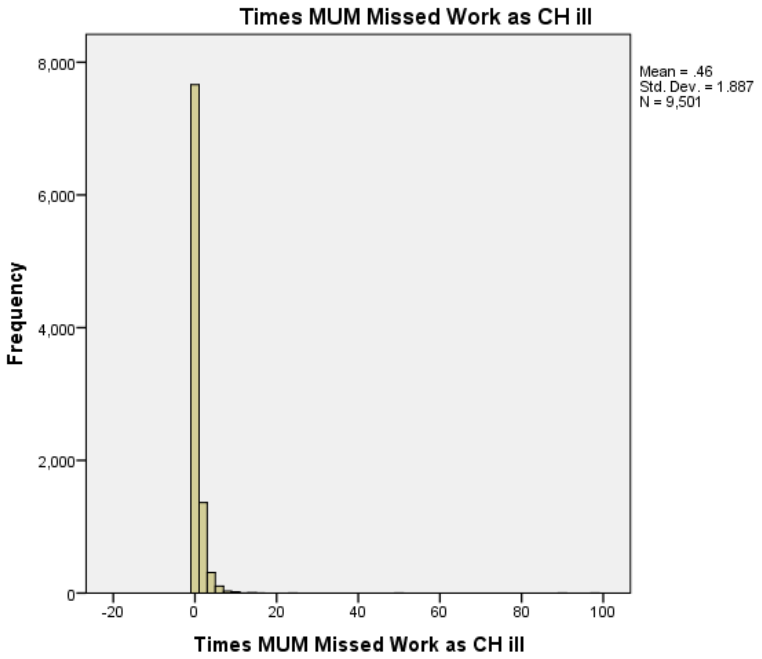


G8. a) In the past 12 months, about how many times have you or your partner had to take time off work because of your child's illness or disability?

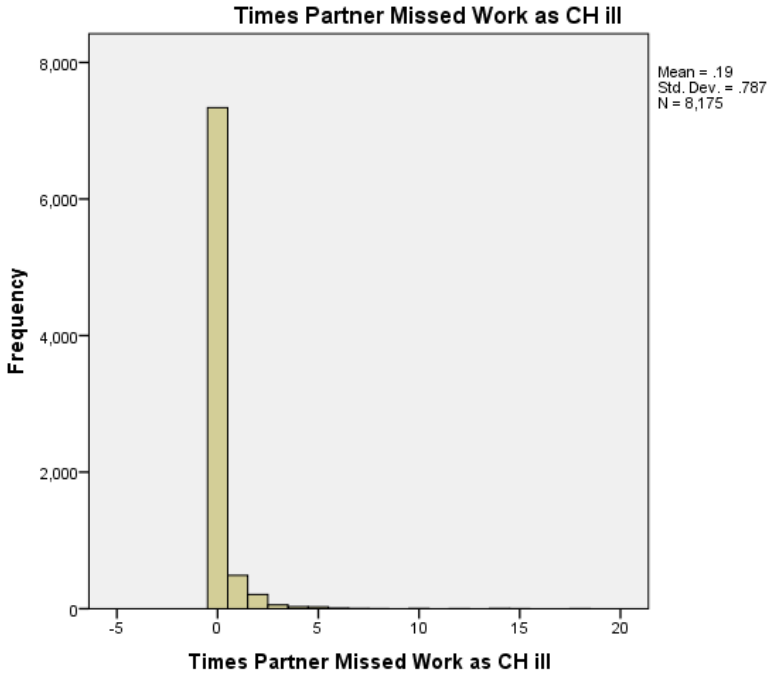
Self	*Partner*
times	*times*

['Unemployed', code 00s; '½ day off', round up to 01; if range is given, take upper; 'lots', code 98]

J830A Times MUM Missed Work as CH ill



J830B Times Partner Missed Work as CH ill

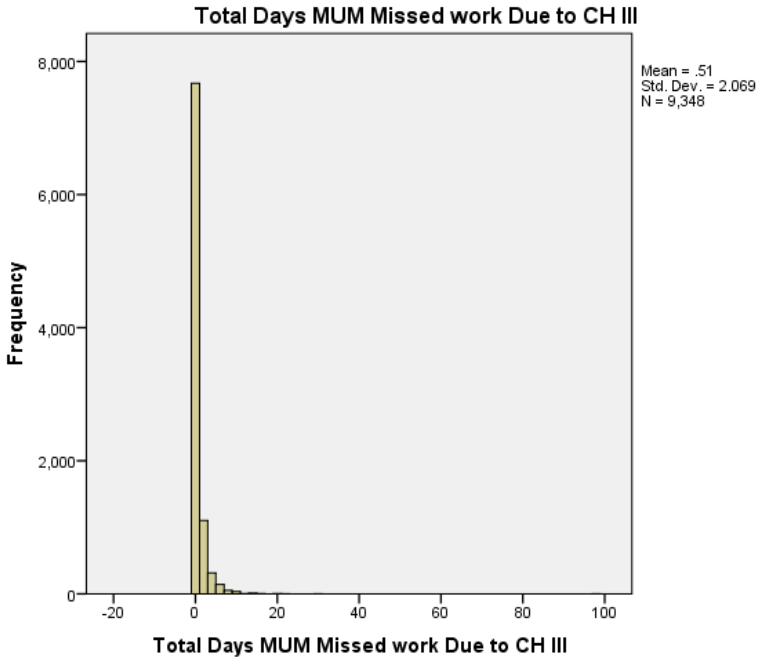


G8. b) How many days off does this add up to altogether?

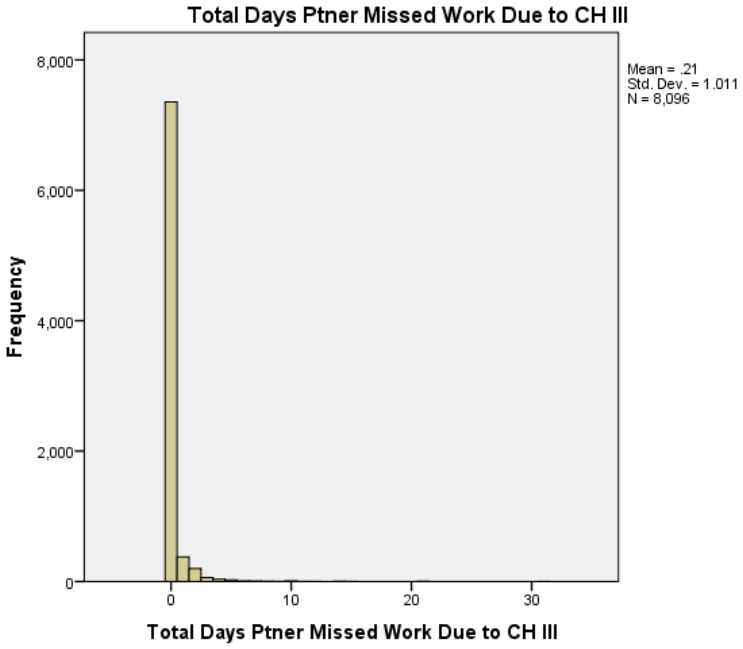
Self days	*Partner days*

[‘Unemployed’, code 00s; ‘½ day off’, round up to 01; if range is given, take upper; ‘lots’, code 98]

J831A Total Days MUM Missed work Due to CH Ill



J831B Total Days Ptner Missed Work Due to CH Ill



G9. If you or your partner had to take time off because of your child's health problems, did you usually: (tick as many as apply)

You	*Partner*
(i)	*(ii)*

[Code for You and Partner separately. Allowed codes are a tick, for 'yes', a blank, or a 9 for 'not known'. If self-employed or equivalent written and no ticks, leave blank]

G9. a) lose pay

J832a Mum Lost Pay When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	504	5.3	27.6	27.6
	No	1325	13.9	72.4	100.0
	Total	1829	19.3	100.0	
Missing	-2	7672	80.7		
Total		9501	100.0		

J832b Partner Lost Pay When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	129	1.4	8.7	8.7
	No	1352	14.2	91.3	100.0
	Total	1481	15.6	100.0	
Missing	-2	8020	84.4		
Total		9501	100.0		

G9. b) take it as holiday

J833a Mum Takes Holiday When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	644	6.8	35.2	35.2
	No	1185	12.5	64.8	100.0
	Total	1829	19.3	100.0	
Missing	-2	7672	80.7		
Total		9501	100.0		

J833b Partner Takes Holiday When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	421	4.4	28.4	28.4
	No	1060	11.2	71.6	100.0
	Total	1481	15.6	100.0	
Missing	-2	8020	84.4		
Total		9501	100.0		

G9. c) say you were ill or give some other reason

J834a Mum Says She is Ill When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	274	2.9	15.0	15.0
	No	1555	16.4	85.0	100.0
	Total	1829	19.3	100.0	
Missing	-2	7672	80.7		
Total		9501	100.0		

J834b Partner Says they are Ill When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	68	.7	4.6	4.6
	No	1413	14.9	95.4	100.0
	Total	1481	15.6	100.0	
Missing	-2	8020	84.4		
Total		9501	100.0		

G9. d) make up the time later

J835a Mum Makes up Time When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	523	5.5	28.6	28.6
	No	1306	13.7	71.4	100.0
	Total	1829	19.3	100.0	
Missing	-2	7672	80.7		
Total		9501	100.0		

J835b Partner makes up Time When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	249	2.6	16.8	16.8
	No	1232	13.0	83.2	100.0
	Total	1481	15.6	100.0	
Missing	-2	8020	84.4		
Total		9501	100.0		

G9. e) haven't taken time off work/not working

J836a Mum Took no Time Off Work as CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	60	.6	3.3	3.3
	No	1769	18.6	96.7	100.0
	Total	1829	19.3	100.0	
Missing	-2	7672	80.7		
Total		9501	100.0		

J836b Partner Took no Time OFF When CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	157	1.7	10.6	10.6
	No	1324	13.9	89.4	100.0
	Total	1481	15.6	100.0	
Missing	-2	8020	84.4		
Total		9501	100.0		

G10. Thinking of the last 6 months, can you say how much your study child's health problems have cost the family? Please add up carefully all the costs you can think of (e.g.: for travel to the doctor counted at 15p per mile, loss of pay, extra medicines, extra child-care, etc.)

nothing
up to £10
£11-£30
£31-£100
over £100
not sure

[In case of multiple ticks, the highest code number was keyed]

J837 Amount CHs Health Has Cost Past 6 MTHs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Nothing	5198	54.7	59.0	59.0
	<=UKP10	2300	24.2	26.1	85.1
	UKP11 to 30	575	6.1	6.5	91.6
	UKP31 to 100	278	2.9	3.2	94.7
	>UKP100	110	1.2	1.2	96.0
	Not sure	354	3.7	4.0	100.0
	Total	8815	92.8	100.0	
Missing	-1	686	7.2		
Total		9501	100.0		

G11. How much of a burden has this been for your household finances?

small
moderate
heavy
no problem

[In case of multiple ticks, the highest code number was keyed]

J838 CHs PROBs are Burden on HHOLD Finances

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Small	838	8.8	9.5	9.5
	Moderate	229	2.4	2.6	12.1
	Heavy	58	.6	.7	12.7
	No Problem	7711	81.2	87.3	100.0
	Total	8836	93.0	100.0	
Missing	-1	665	7.0		
Total		9501	100.0		

G12. Do your child's health problems mean you need to give him/her more attention than you would otherwise do?

no
a little more
more than a little
a lot more

[In case of multiple ticks, the highest code number was keyed]

J839 MUM Gives CH More Attention for Illness

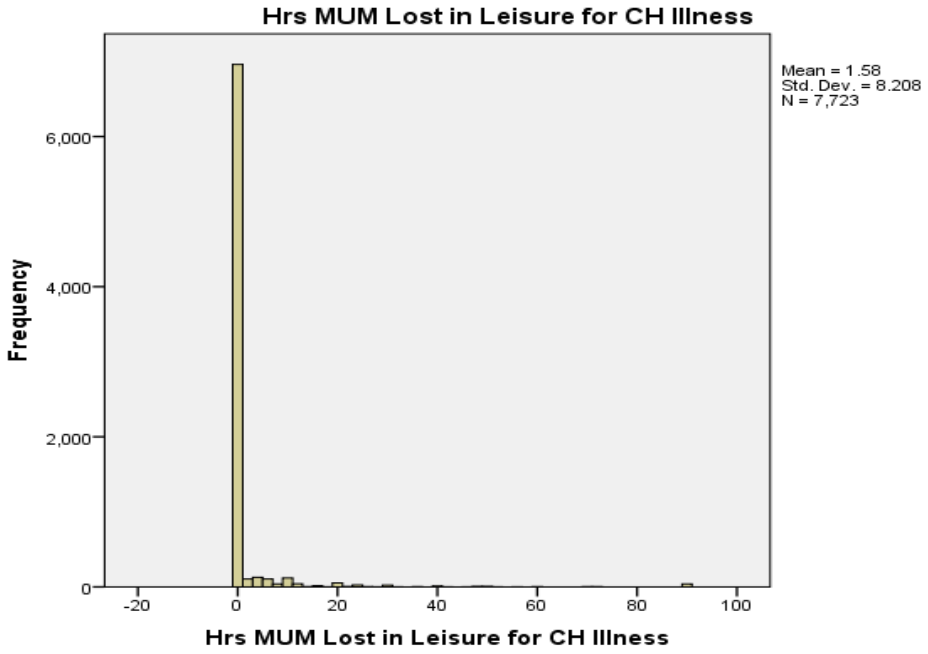
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	5084	53.5	57.0	57.0
	A Little More	2624	27.6	29.4	86.5
	>A Little	594	6.3	6.7	93.1
	A lot More	611	6.4	6.9	100.0
	Total	8913	93.8	100.0	
Missing	-1	588	6.2		
Total		9501	100.0		

G13. How much time have you lost for leisure activities because of these problems?
(Please total it up over 6 months; if more than 99, put 99)

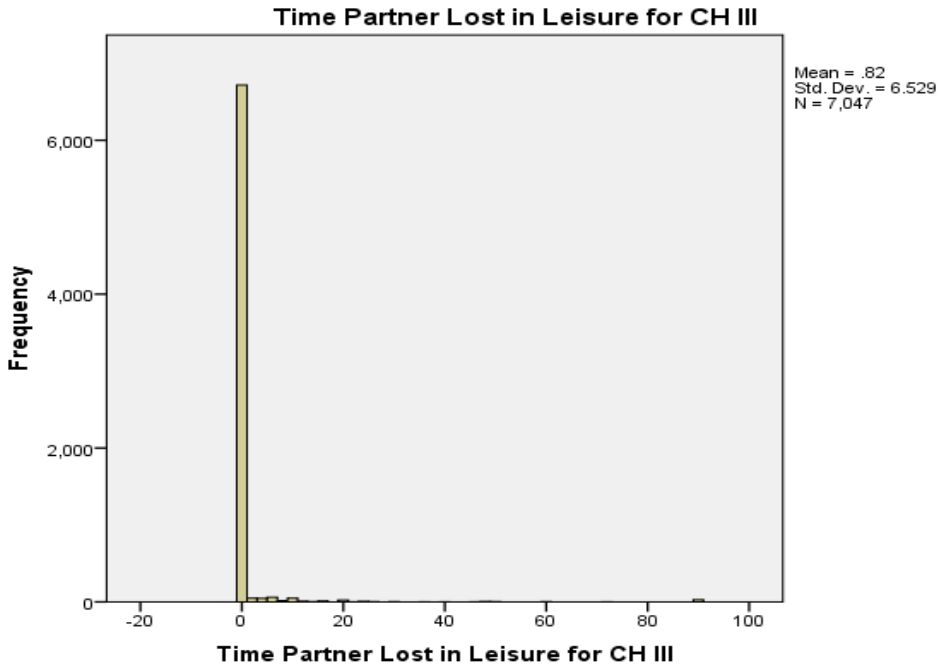
Self hours	*Partner hours*

[99 or more than 99, code 90; don't know, code 99]

J840A **Hrs MUM Lost in Leisure for CH Illness**



J840B **Time Partner Lost in Leisure for CH Ill**



G14. The statements below describe the ways some mothers feel about the health services. We would be grateful if you could indicate what your own feelings are.

This is exactly how I feel	*This is often how I feel*	*This is how I sometimes feel*	*I never feel this way*

G14. a) The health visitor never seems to have time to talk and explain things to me.

[In case of multiple ticks, the lowest code number was keyed]

J850 MUM Feels HLTH Visitor no Time to Talk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	546	5.7	6.2	6.2
	Often Feel	444	4.7	5.1	11.3
	Sometimes Feel	1266	13.3	14.4	25.7
	Never Feel	6529	68.7	74.3	100.0
	Total	8785	92.5	100.0	
Missing	-1	716	7.5		
Total		9501	100.0		

G14. b) I don't have any confidence in doctors

[In case of multiple ticks, the lowest code number was keyed]

J851 MUM has no Confidence in DRs

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	215	2.3	2.3	2.3
	Often Feel	514	5.4	5.6	7.9
	Sometimes Feel	3161	33.3	34.2	42.0
	Never Feel	5365	56.5	58.0	100.0
	Total	9255	97.4	100.0	
Missing	-1	246	2.6		
Total		9501	100.0		

G14. c) I know that if my child was very ill, my doctor would come quickly

[In case of multiple ticks, the highest code number was keyed]

J852 MUM Feels DR Would be Quick if CH Ill

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	3694	38.9	40.1	40.1
	Often Feel	2240	23.6	24.3	64.4
	Sometimes Feel	2259	23.8	24.5	88.9
	Never Feel	1020	10.7	11.1	100.0
	Total	9213	97.0	100.0	
Missing	-1	288	3.0		
Total		9501	100.0		

G14. d) The health visitor gives very helpful advice

[In case of multiple ticks, the highest code number was keyed]

J853 MUM Feels HLTH Visitor Good Advice

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	2044	21.5	23.3	23.3
	Often Feel	1899	20.0	21.6	44.9
	Sometimes Feel	3149	33.1	35.9	80.8
	Never Feel	1690	17.8	19.2	100.0
	Total	8782	92.4	100.0	
Missing	-1	719	7.6		
Total		9501	100.0		

G14. e) The doctor in the clinic is always helpful

[In case of multiple ticks, the highest code number was keyed]

J854 MUM Feels DR in Clinic Always helpful

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	3185	33.5	35.9	35.9
	Often Feel	2694	28.4	30.4	66.3
	Sometimes Feel	2404	25.3	27.1	93.4
	Never Feel	589	6.2	6.6	100.0
	Total	8872	93.4	100.0	
Missing	-1	629	6.6		
Total		9501	100.0		

G14. f) I don't think I could have coped well without the health visitor to help and advise me

[In case of multiple ticks, the highest code number was keyed]

J855 MUM Feels Wouldnt Cope Wout HLTH Visitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Feel Exactly	465	4.9	5.3	5.3
	Often Feel	386	4.1	4.4	9.7
	Sometimes Feel	1492	15.7	17.0	26.7
	Never Feel	6437	67.8	73.3	100.0
	Total	8780	92.4	100.0	
Missing	-1	721	7.6		
Total		9501	100.0		

SECTION H: Questionnaire Completion

H1 This questionnaire was completed by:

H1. a) child's mother

J900 MUM Completed Questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	169	1.8	1.8	1.8
	Yes	9332	98.2	98.2	100.0
	Total	9501	100.0	100.0	

H1. b) child's father

J901 Father Completed Questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9477	99.7	99.7	99.7
	Yes	24	.3	.3	100.0
	Total	9501	100.0	100.0	

H1. c) someone else (please describe)

[Please ensure that if something is written in the 'please describe' section, that the previous box is ticked appropriately. If there is no tick, please code as zero, to indicate information in the 'please describe' section]

J902 Other Person Completed Questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	9461	99.6	99.6	99.6
	Yes	40	.4	.4	100.0
	Total	9501	100.0	100.0	

Derived variable

A composite variable was created from J900 - J902.
J903 = J901 + 2 * J902 + 4 * J902.

J903 All Who Completed Questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	MUM	9313	98.0	99.3	99.3
	DAD	12	.1	.1	99.4
	MUM+DAD	12	.1	.1	99.6
	Other	33	.3	.4	99.9
	MUM+Other	7	.1	.1	100.0
	Total	9377	98.7	100.0	
Missing	-1	124	1.3		
Total		9501	100.0		

H2 Please give the date on which you completed this questionnaire:

day month year

[If blank, copy month and year form was returned from the stamped receipt date on the front cover and code the days as 99]

J910 Date Completed Questionnaire: Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	680	7.2	7.2	7.2
	2	572	6.0	6.0	13.2
	3	581	6.1	6.1	19.3
	4	490	5.2	5.2	24.5
	5	540	5.7	5.7	30.2
	6	1545	16.3	16.3	46.5
	7	956	10.1	10.1	56.6
	8	971	10.2	10.2	66.8
	9	1108	11.7	11.7	78.5
	10	889	9.4	9.4	87.9
	11	809	8.5	8.5	96.4
	12	342	3.6	3.6	100.0
	Total	9483	99.8	100.0	
Missing	-1	18	.2		
Total		9501	100.0		

J910a Date Completed Questionnaire: Year

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	95	3843	40.4	40.7	40.7
	96	5440	57.3	57.7	98.4
	97	149	1.6	1.6	100.0
	98	2	.0	.0	100.0
	Total	9434	99.3	100.0	
Missing	Missing	67	.7		
Total		9501	100.0		

H3. Please give your date of birth:

day month year

[Any valid date has to be accepted here]

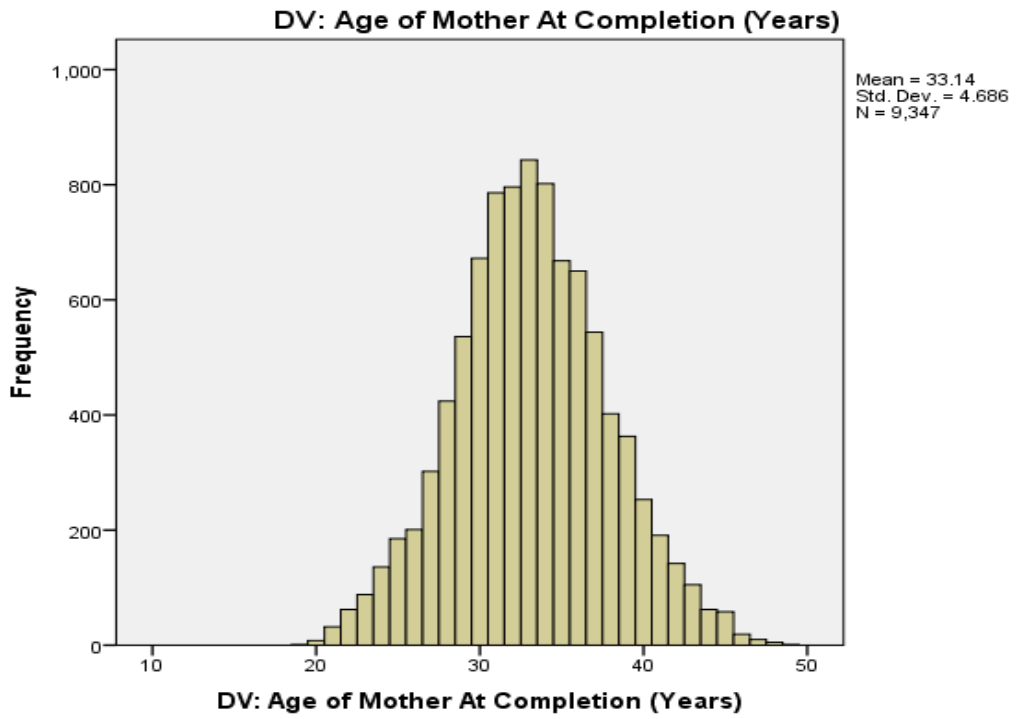
J911 MUMs Date of Birth: Month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	728	7.7	7.9	7.9
	2	740	7.8	8.0	15.9
	3	864	9.1	9.4	25.3
	4	812	8.5	8.8	34.1
	5	808	8.5	8.8	42.8
	6	779	8.2	8.4	51.3
	7	767	8.1	8.3	59.6
	8	750	7.9	8.1	67.7
	9	757	8.0	8.2	75.9
	10	771	8.1	8.4	84.3
	11	703	7.4	7.6	91.9
	12	750	7.9	8.1	100.0
	Total	9229	97.1	100.0	
Missing	-1	272	2.9		
Total		9501	100.0		

Derived Variable

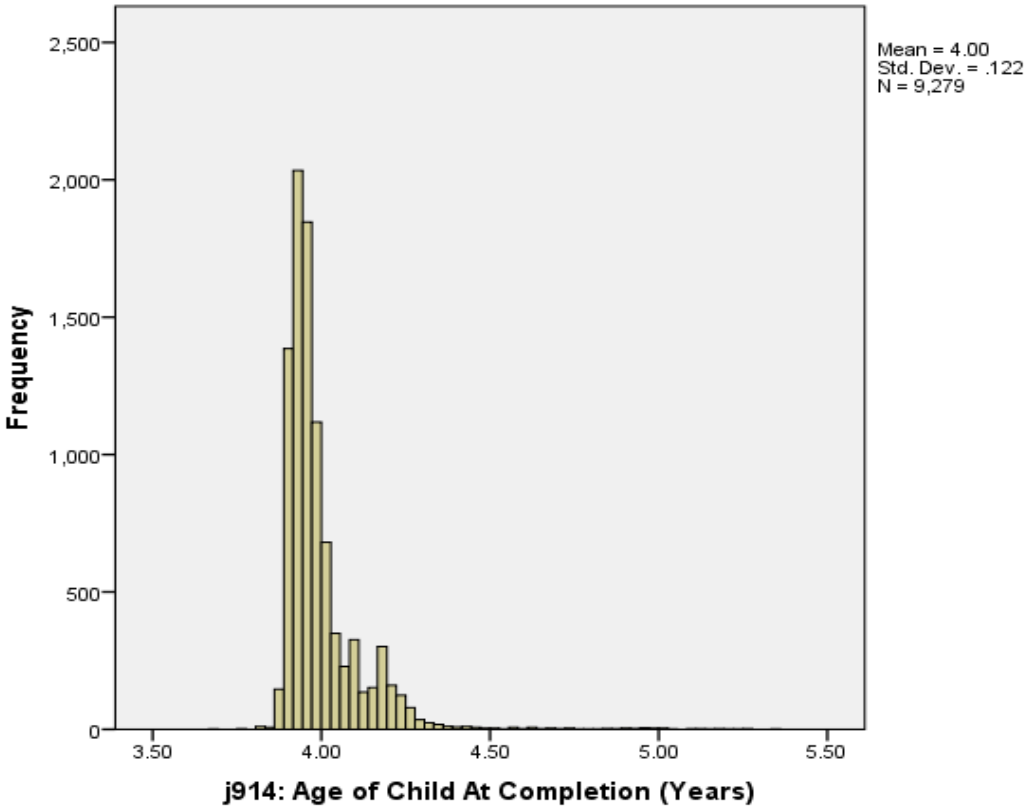
Age of Mother at Completion (Years)
Constructed using date of questionnaire completion and mother DOB

J912 DV: Age of Mother At Completion (Years



Derived variable

J914 – Constructed using date of questionnaire completion and study child DOB (note that age could not be calculated for all study children, as the questionnaire completion date was either invalid or incomplete in some cases. A number of cases are also coded as 'unresolvable'(-8) where the child's age was calculated as lower than 3.66, and therefore unlikely as the questionnaire was given out at 47 months (3.92 years)).



Appendix A

Coding

Most of the self-completion responses are self-coding. The ticked reply box contains a printed number that can be directly keyed. A few questions invite a textural 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 are requested. All coding is cross-checked by a second person and then keyed and verified.

In general, where more than one box is 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.

Textural 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.

Appendix B

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 rubric used;
v) A table of frequencies.

Appendix C
Questionnaire administration

The questionnaire, 'Mother's New Questionnaire' was administered at 47 months.

Response rates

There were 9511 completed questionnaires received, 68.0% of the original mothers. There were two versions of the questionnaire 1.5.95 and 20.6.95 with changes to questions A12, D16, D17, D18, D20, D21.

Derivation of nutrient intakes from the Food Frequency Questionnaire (FFQ)

Description of the FFQ

The food frequency questionnaire was unquantified it aimed to cover all the main foods consumed in Britain. The foods chosen were based on those used in a study in South Wales[1], and modified in the light of weighed food intake study in adults carried out in Avon[2]. After early experience with the original FFQ used in pregnancy and using dietary diary data collected from ALSPAC children, this FFQ was modified for some questions such as oily fish. For example tuna was distinguished from other oily fish, as this is the most commonly consumed food in this fish group, but actually contains relatively little n-3 fat compared to other oily fish. Also, white fish in breadcrumbs or batter was distinguished from uncoated white fish, and coated chicken/turkey was distinguished from uncoated chicken/turkey as these were frequently eaten and have high energy and fat content.

The questionnaire included questions on the weekly frequency of consumption of 55 food groups and food items – the respondents were asked to tick the following options – never or rarely, once in 2 weeks, 1-3 times per week, 4-7 times per week, more than once a day. More detailed questions were asked about daily consumption of a further 8 basic foods (for example bread, coffee, tea, sugar). There were also questions about the types of certain foods used (for example cooking and spreading fats, soft drinks, milk and bread), and about the way in which food was prepared and eaten, for example whether some or all of the fat was cut off meat, how often food was fried and how many of the slices of bread eaten in a day were spread with fat. Standard portions suitable for a woman were assumed throughout the questionnaire. The FFQ used in pregnancy in ALSPAC was fully described in a paper by Rogers et al (1998)[3] and a further paper described differences in dietary intake in relation to smoking and economic status[4]. The full questions are in the "mother's new questionnaire", (J 47 months) the frequencies can be found at the following pathway: R:\data\documentation\quest_pdf\mum\ ques_m09__mothers_new_questionnaire.

Analysis of the food frequency questionnaire

The food frequency questionnaire was used to calculate an approximate daily nutrient intake for each woman. Each food group question was assigned a composition, based on

consideration of how commonly various foods included in that food group are consumed, and an amount equivalent to one portion of that food group. For example, the foods included in calculation of the nutrient content of one portion of leafy green vegetables were 0.4 portions of cabbage, 0.4 portions of brussel sprouts, and 0.2 portions of spring greens. The foods included in the calculation of one portion of other root vegetables (i.e. not carrots) were 0.4 portions of swede, 0.4 portions of parsnip and 0.2 portions of turnip. A list of the foods assigned to each question for use in calculating nutrient intakes is given in Appendix 2 of the full paper. When a question on food consumption had not been answered, it was assumed that the food was rarely or never eaten.

The approximate daily intake was then calculated by multiplying the weekly frequency of consumption of a food/food group by the nutrient content (obtained from the 5th edition of the McCance and Widdowson's the composition of foods and its supplements[5-12]) of the standard portion[13] of that food, and summing this for all the foods consumed. The weekly frequencies of consumption assumed for each of the options ticked in the questionnaire were as follows: 'never or rarely' = 0, 'once in 2 weeks' = 0.5, '1-3 times per week' = 2, '4-7 times per week' = 5.5, and 'more than once a day' = 10. The question on bread consumption asked how many pieces of bread, rolls or chapatis were eaten on a normal day – the frequency options were less than 1, 1-2, 3-4 and 5 or more. The level of milk consumption was calculated by summing the likely amount of milk drunk in tea and coffee, in breakfast cereals, in milk on its own and flavoured milk drinks.

Potassium in tea and coffee was calculated using figures from McCance and Widdowson's Miscellaneous Foods edition for average tea and for coffee - half average infusion and half average instant. This was multiplied by 7 (days in a week) and 2.00 (for the volume as figures were given for 100ml).

A syntax using SPSS for Windows was written for each nutrient. These were then run in SPSS to derive the nutrients from the FFQ. However, if the answers to the FFQ resulted in unrealistic high or low figures, those individuals were removed from the final data set. Decision for cut-off levels were based on examination of histograms of nutrient intakes. In this group, this led to the exclusion of 100 cases.

The nutrient values obtained were then divided by seven to convert this to a daily intake. These approximate daily intakes were calculated for energy, protein, carbohydrate, cholesterol, fat, saturated fat, monounsaturated fat, polyunsaturated fat, total sugar, NME sugars, starch, NSP, alcohol, n-3*, EPA*, DHA* (*from fish sources only), twelve vitamins and nine minerals.

<u>Omega 3 from fish calculations</u>
There are 3 questions about seafood consumption: ''How many times nowadays do you eat'' (a) white fish (cod, haddock, plaice, fish fingers, etc.), (b) dark or oily fish (tuna, sardines, pilchards, mackerel, herring, kippers, trout, salmon, etc.) (c) shellfish (prawns, crabs, cockles, mussels etc.). Portion sizes were based on typical consumption patterns in Britain. Fatty acid compositions were based on profiles of typical British species[14,15] 1) White fish = 50g of fried plaice in batter + 30g of baked cod fillets + 30g of fried haddock in crumbs + 20g of grilled fish fingers 2) Other fish = 60g of tuna canned in

brine + 12g of homemade salmon fish cakes + 10g of canned pink salmon + 8g of brown trout + 5g of steamed salmon + 5g of sardines canned in oil + 5g of pilchards canned in tomato sauce + 3g of sardines canned in tomato sauce 3) Shellfish = 43g of scampi, bread-crumbed and fried + 21g of canned crab + 10g of boiled mussels + 15 g of boiled prawns. Estimates of the omega-3 fatty acid intake for each portion of white fish: 0.32g, oily fish: 0.89g and shellfish: 0.34g[14]. Oily fish consumption in mother had been validated by comparison with the erythrocyte fatty acid composition of blood samples obtained during pregnancy[3]. For the partners - mothers estimations were multiplied by 1.2 to allow for larger portion sizes. Calculations for EPA and DHA were calculated using the same method. Omega-3 calculations were obtained from fish sources only.