Born in Bradford Data Dictionary

BiB 1000 6 month questionnaire

Contents

Background

This document is a data dictionary for BiB 1000 6 month questionnaire. It describes 393 variables from 3 sources. This document was built from Born in Bradford database version BUILD-JAN2018.

Born in Bradford

Born in Bradford is a longitudinal multi-ethnic birth cohort study aiming to examine the impact of environmental, psychological and genetic factors on maternal and child health and wellbeing. Bradford is a city in the North of England with high levels of socio-economic deprivation and ethnic diversity. Women were recruited at the Bradford Royal Infirmary at 26-28 weeks gestation. For those consenting, a baseline questionnaire was completed. The full BiB cohort recruited 12,453 women and 3353 of their partners across 13,776 pregnancies and 13,858 children between 2007 and 2010. The cohort is broadly characteristic of the city's maternal population. Mean age of the mothers at study recruitment was 27 years old. Researchers are looking at the links between the circumstances of a child's birth, the context in which they grow up, their health and well-being and their educational progress. Ethical approval for the data collection was granted by Bradford Research Ethics Committee (Ref 07/H1302/112).

Study identifiers

Study identifiers are standardised across Born in Bradford data sources to enable linking of data from different sources.

Variable	Variable Label	Details
ChildID	BiB Child ID	Unique ID assigned to each child at birth. Where birth outcome is unknown for a given pregnancy, ChlidID will be blank and there is no child recruited to the study from that pregnancy. Use MotherID with ChildID to link siblings together. Note that twins have separate ChildIDs but the same PregnancyID.
FatherID	BiB Father ID	Unique ID assigned to partners post-recruitment. Use FatherID with PregnancyID to link fathers across pregnancies. Where FatherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different MotherIDs, this is a father with two separate pregnancies in the cohort with different mothers. Likewise, where MotherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different FatherIDs, this is a mother with two separate pregnancies in the cohort with different fathers.
MotherID	BiB Mother ID	Unique ID assigned to each mother post-recruitment. MotherID should be used when looking for pregnancies or children associated with the same mother. Data collected at pregnancy level will duplicate for MotherIDs that are in the study for more than one pregnancy.
PregnancyID	BiB Pregnancy ID	Unique ID assigned to each mother at recruitment. It is named PregnancyID because a mother can enrol for more than one pregnancy. If a mother returns to enrol for a second or third pregnancy, she is assigned a new PregnancyID. Children and partners from that pregnancy can be linked to the mother by the PregnancyID

BiB1000 6m: Parent-reported child diagnoses

Database ID for source: `b6mqb4`

This source is measured at the **child** level. It contains data from 249 children with more than one observation per child. There is 1 variable with a total of 274 observations.

Description

BiB1000 6m: Parent-reported child medical diagnoses

Variable	Variable Label	Details
bib6b4diagnosis	Diagnosis given	Questionnaire: Text value
		———————
		136 unique values
		274 non-missing values
		249 children with between 1 and 3 observations each

BiB1000 6m: People living in household

Database ID for source: `b6mqe3`

This source is measured at the **child** level. It contains data from 1297 children with more than one observation per child. There are 2 variables with a total of 4853 observations.

Description

BiB1000 6m: People living in household

Variable	Variable Label	Details
bib6e3age	Age of relation	Questionnaire: Integer value
		Range 1 to 90 Mean 22.42 2150 non-missing values 1297 children with between 1 and 11 observations each
bib6e3relationship	Relationship to mother	Questionnaire: Categorical value
		4853 non-missing values 1297 children with between 1 and 14 observations each
		Coding [`b6mqe3rellbl`]: 1 = Your husband/partner 2 = Your male children 3 = Your female children 4 = Your mother 5 = Your father 6 = Partner's mother 7 = Partner's father 8 = Your brother 9 = Your sister 10 = Partner's brother 11 = Partner's sister 12 = Your grandmother 13 = Your grandfather 14 = Partner's grandmother 15 = Partner's grandfather 16 = Other adult male relative (aged 16+) 17 = Other adult female relative (aged 16+) 18 = Adult male non-relative 19 = Adult female non-relative 20 = Other male children 21 = Other female children

BiB1000 6m: Main 6 month questionnaire

Database ID for source: `b6mtab`

This source is measured at the **child** level. It contains data from 1336 children with one observation per child. There are 390 variables with a total of 1336 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

Description

BiB1000 6m: All other variables from 6 month questionnaire

Variable	Variable Label	Details
agecm_b6mtab	Child age (months) BiB1000 6m questionnaire	Administrative: Integer value
		————————
		Child age in months at data capture date for BiB1000 6m questionnaire
		————————
		Range 4 to 9 Mean 6.16 1336 non-missing values
agecy_b6mtab	Child age (years) BiB1000 6m questionnaire	Administrative: Integer value
		————————
		Child age in years at data capture date for BiB1000 6m questionnaire
		————————
		Range 0 to 0 Mean 0.00 1336 non-missing values
agemm_b6mtab	Mother age (months) BiB1000 6m questionnaire	Administrative: Integer value
		————————
		Mother age in months at data capture date for BiB1000 6m questionnaire
		————————
		Range 193 to 600 Mean 345.19 1336 non-missing values
agemy_b6mtab	Mother age (years) BiB1000 6m questionnaire	Administrative: Integer value
		————————
		Mother age in years at data capture date for BiB1000 6m questionnaire
		————————
		Range 16 to 50 Mean 28.30 1336 non-missing values

Variable	Variable Label	Details
bib6a01	Describe your own health	Questionnaire: Categorical value
		———————
		1307 non-missing values
		———————
		Coding [b6mtabpoortoexlbl]:
		1 = Excellent
		2 = Very good
		3 = Good
		4 = Fair
		5 = Poor
bib6a02	Describe your child's health	Questionnaire: Categorical value
		———————
		1305 non-missing values
		———————
		Coding [b6mtabpoortoexlbl]:
		1 = Excellent
		2 = Very good
		3 = Good
		4 = Fair
		5 = Poor
bib6b01	Has child seen a doctor/nurse since birth	Questionnaire: Categorical value
		———————
		1332 non-missing values
		———————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b02	How many times seen doctor/nurse	Questionnaire: Categorical value
		———————
		1051 non-missing values
		———————
		Coding [b6mtabnumbertimeslbl]:
		1 = Once
		2 = Twice
		3 = 3-4 times
		4 = 5-10 times
		5 = 11+ times
		6 = Don't know
		7 = Refused to answer

Variable	Variable Label	Details
bib6b03abreathprob	Saw doctor - breathing problems	Questionnaire: Categorical value ――――――― 1336 non-missing values ――――――― Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03achestinf	Saw doctor - chest infection	Questionnaire: Categorical value ――――――― 1336 non-missing values ――――――― Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03aconstipation	Saw doctor - constipation	Questionnaire: Categorical value ――――――― 1336 non-missing values ――――――― Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03aconvulsions	Saw doctor - convulsions	Questionnaire: Categorical value ――――――― 1336 non-missing values ――――――― Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03acough	Saw doctor - cough	Questionnaire: Categorical value ――――――― 1336 non-missing values ――――――― Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03acrying	Saw doctor - crying	Questionnaire: Categorical value ————— 1336 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03adiarrhoea	Saw doctor - diarrhoea	Questionnaire: Categorical value ————— 1336 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03aearprob	Saw doctor - ear problems	Questionnaire: Categorical value ————— 1336 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03againmuchwt	Saw doctor - gaining too much weight	Questionnaire: Categorical value ————— 1336 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03ahightemp	Saw doctor - high temperature	Questionnaire: Categorical value ————— 1336 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03anogainwt	Saw doctor - not gaining weight	Questionnaire: Categorical value —————— 1336 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03aother	Saw doctor - other reason	Questionnaire: Categorical value —————— 1336 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03aotherspecified	Specify why saw doctor because of other reason	Questionnaire: Text value —————— 243 unique values 1336 non-missing values
bib6b03askinprob	Saw doctor - skin problems	Questionnaire: Categorical value —————— 1336 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03asnuffles	Saw doctor - snuffles	Questionnaire: Categorical value —————— 1336 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03athrush	Saw doctor - thrush	Questionnaire: Categorical value
		⸻
		1336 non-missing values
		⸻
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03atummy	Saw doctor - tummy upset	Questionnaire: Categorical value
		⸻
		1336 non-missing values
		⸻
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03auti	Saw doctor - urinary tract infection	Questionnaire: Categorical value
		⸻
		1336 non-missing values
		⸻
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03avomiting	Saw doctor - vomiting	Questionnaire: Categorical value
		⸻
		1336 non-missing values
		⸻
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03bbreathprob	Saw nurse - breathing problems	Questionnaire: Categorical value
		⸻
		1336 non-missing values
		⸻
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib6b03bchestinf	Saw nurse - chest infection	Questionnaire: Categorical value ———————— 1336 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bconstipation	Saw nurse - constipation	Questionnaire: Categorical value ———————— 1336 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bconvulsions	Saw nurse - convulsions	Questionnaire: Categorical value ———————— 1336 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bcough	Saw nurse - cough	Questionnaire: Categorical value ———————— 1336 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bcrying	Saw nurse - crying	Questionnaire: Categorical value ———————— 1336 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03bdiarrhoea	Saw nurse - diarrhoea	Questionnaire: Categorical value
		1336 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bearprob	Saw nurse - ear problems	Questionnaire: Categorical value
		1336 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bgainmuchwt	Saw nurse - gaining too much weight	Questionnaire: Categorical value
		1336 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bhightemp	Saw nurse - high temperature	Questionnaire: Categorical value
		1336 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bnogainwt	Saw nurse - not gaining weight	Questionnaire: Categorical value
		1336 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03bother	Saw nurse - other reason	Questionnaire: Categorical value
		———————
		1336 non-missing values
		———————
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03botherspecified	Specify why saw nurse because of other reason	Questionnaire: Text value
		———————
		13 unique values 1336 non-missing values
bib6b03bskinprob	Saw nurse - skin problems	Questionnaire: Categorical value
		———————
		1336 non-missing values
		———————
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bsnuffles	Saw nurse - snuffles	Questionnaire: Categorical value
		———————
		1336 non-missing values
		———————
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b03bthrush	Saw nurse - thrush	Questionnaire: Categorical value
		———————
		1336 non-missing values
		———————
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6b03btummy	Saw nurse - tummy upset	Questionnaire: Categorical value
		——————
		1336 non-missing values
		——————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03buti	Saw nurse - urinary tract infection	Questionnaire: Categorical value
		——————
		1336 non-missing values
		——————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b03bvomiting	Saw nurse - vomiting	Questionnaire: Categorical value
		——————
		1336 non-missing values
		——————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b04	Has child been given a medical diagnosis	Questionnaire: Categorical value
		——————
		1319 non-missing values
		——————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6b05	Has child been admitted to hospital since birth	Questionnaire: Categorical value
		——————
		1331 non-missing values
		——————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib6b05a	Number of hospital admissions	Questionnaire: Integer value ——————— Range 1 to 5 Mean 1.25 155 non-missing values
bib6b06	Has child been to an outpatient clinic since birth	Questionnaire: Categorical value ——————— 1326 non-missing values ——————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b06a	Number of outpatient clinics attended	Questionnaire: Integer value ——————— Range 1 to 20 Mean 2.52 240 non-missing values
bib6b07	Has child been hurt/injured/had accident and needed medical attention	Questionnaire: Categorical value ——————— 1330 non-missing values ——————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6b07a	Number of times child has been hurt etc	Questionnaire: Integer value ——————— Range 1 to 5 Mean 1.13 52 non-missing values
bib6c01	Was child ever breastfed	Questionnaire: Categorical value ——————— 1331 non-missing values ——————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6c02	Is child still being breastfed	Questionnaire: Categorical value ——————— 1034 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c03days	Age stopped breastfeeding (days)(derived)	Questionnaire: Integer value ——————— Range 0 to 244 Mean 51.40 700 non-missing values
bib6c04	Has child had formula	Questionnaire: Categorical value ——————— 1318 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c04days	Age first had formula (days)(derived)	Questionnaire: Integer value ——————— Range 1 to 244 Mean 32.15 1158 non-missing values
bib6c05a	Has child had unsweetened drinks	Questionnaire: Categorical value ——————— 1329 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c05adays	Age first had unsweetened drinks (days)(derived)	Questionnaire: Integer value ——————— Range 0 to 213 Mean 90.95 1229 non-missing values

Variable	Variable Label	Details
bib6c05b	Has child had sweetened drinks	Questionnaire: Categorical value ——————— 1331 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c05bdays	Age first had sweetened drinks (days)(derived)	Questionnaire: Integer value ——————— Range 0 to 244 Mean 29.59 1336 non-missing values
bib6c06a	Has child had savoury food	Questionnaire: Categorical value ——————— 1330 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c06adays	Age first had savoury food (days)(derived)	Questionnaire: Integer value ——————— Range 0 to 213 Mean 135.15 1336 non-missing values
bib6c06b	Has child had sweetened food	Questionnaire: Categorical value ——————— 1331 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6c06bdays	Age first had sweetened food (days)(derived)	Questionnaire: Integer value ——————— Range 0 to 244 Mean 110.88 1336 non-missing values

Variable	Variable Label	Details
bib6c07a	How often do you feed your child at home	Questionnaire: Categorical value
		1332 non-missing values
		Coding [b6mtabneverlikertlbl]: 1 = Never 2 = Seldom 3 = Half the time 4 = Most of the time 5 = Always 6 = Don't know 7 = Refused to answer 8 = NA
bib6c07b	Who else feeds your child at home	Questionnaire: Categorical value
		89 non-missing values
		Coding [b6mtabfeedotherlbl]: 1 = Father 2 = Maternal grandmother 3 = Child's sibling 4 = Paternal grandmother 5 = Other
bib6c07botherspecified	Specify other person who feeds your baby at home	Questionnaire: Text value
		7 unique values 1336 non-missing values
bib6c07c	How often do you decide what your baby eats at home	Questionnaire: Categorical value
		1328 non-missing values
		Coding [b6mtabneverlikertlbl]: 1 = Never 2 = Seldom 3 = Half the time 4 = Most of the time 5 = Always 6 = Don't know 7 = Refused to answer 8 = NA

Variable	Variable Label	Details
bib6c07d	Who else decides what your baby eats at home	Questionnaire: Categorical value ——————— 45 non-missing values ——————— Coding [b6mtabfeedotherlbl]: 1 = Father 2 = Maternal grandmother 3 = Child's sibling 4 = Paternal grandmother 5 = Other
bib6c07dotherspecified	Specify other person who decides what your baby at home	Questionnaire: Text value ——————— 4 unique values 1336 non-missing values
bib6c08a	Number of hours child sleeps during the day	Questionnaire: Continuous value ——————— Range 0 to 11 Mean 3.84 1327 non-missing values
bib6c08b	Number of hours child sleeps during the night	Questionnaire: Continuous value ——————— Range 0 to 12 Mean 9.28 1328 non-missing values
bib6d01	How do you see the weight of your child	Questionnaire: Categorical value ——————— 1331 non-missing values ——————— Coding [b6mtabseewtlbl]: 1 = Much too low 2 = A little too low 3 = Just right 4 = A little too high 5 = Much too high
bib6d02	How would you classify your child's weight	Questionnaire: Categorical value ——————— 1327 non-missing values ——————— Coding [b6mtabclasswtlbl]: 1 = Very underweight 2 = Underweight 3 = Average 4 = Overweight 5 = Very overweight

Variable	Variable Label	Details
bib6d03	What is your child's weight compared to other children	Questionnaire: Categorical value ————— 1299 non-missing values ————— Coding [b6mtabcompwtlbl]: 1 = Much thinner 2 = A little bit thinner 3 = About the same 4 = A little heavier 5 = Much heavier
bib6d04	How quickly has your child gained weight compared to other children	Questionnaire: Categorical value ————— 1294 non-missing values ————— Coding [b6mtabgainwtlbl]: 1 = Much slower 2 = A little slower 3 = About the same 4 = A little quicker 5 = Much quicker
bib6d05	I am worried my child will become overweight	Questionnaire: Categorical value ————— 1321 non-missing values ————— Coding [b6mtabagreementlbl]: 1 = Disagree a lot 2 = Disagree a little 3 = Neither agree nor disagree 4 = Agree a little 5 = Agree a lot
bib6d06	I would be concerned if my child was undereating and not gaining weight	Questionnaire: Categorical value ————— 1329 non-missing values ————— Coding [b6mtabagreementlbl]: 1 = Disagree a lot 2 = Disagree a little 3 = Neither agree nor disagree 4 = Agree a little 5 = Agree a lot

Variable	Variable Label	Details
bib6d07	How would you describe yourself	Questionnaire: Categorical value
		1329 non-missing values
		Coding [b6mtabmumwtlbl]: 1 = Very overweight 2 = Moderately overweight 3 = Slightly overweight 4 = Just right 5 = Slightly underweight 6 = Moderately underweight 7 = Very underweight
bib6d08mother	Select the picture that looks most like you (mother)	Questionnaire: Integer value
		Range 1 to 10 Mean 4.99 1320 non-missing values
bib6d08partner	Select the picture that looks most like you (partner)	Questionnaire: Integer value
		Range 1 to 10 Mean 4.75 1289 non-missing values
bib6e01	Marital status	Questionnaire: Categorical value
		1330 non-missing values
		Coding [b6mtabmarlbl]: 1 = Married 2 = Re-married 3 = Single 4 = Separated 5 = Divorced 6 = Widowed
bib6e01marcohab	Marital/cohabitation status (derived)	Questionnaire: Categorical value
		1330 non-missing values
		Coding [b6mtabmarcohablbl]: 1 = Married 2 = Cohabiting with partner 3 = Partner, not cohabiting 4 = Single

Variable	Variable Label	Details
bib6e02	Living arrangements	Questionnaire: Categorical value ——————— 1327 non-missing values ——————— Coding [b6mtablivelbl]: 1 = Living with baby's father 2 = Living with another partner 3 = Not living with partner but in a relationship 4 = Not living with partner and not in a relationship
bib6e03	Number of people living in household	Questionnaire: Integer value ——————— Range 2 to 16 Mean 5.00 1331 non-missing values
bib6f01	Current employment status	Questionnaire: Categorical value ——————— 1328 non-missing values ——————— Coding [b6mtabempcurlbl]: 1 = In a job, working for an employer 2 = On maternity leave from employer 3 = Self employed 4 = Full-time student 5 = Looking after home and family 6 = Doing something else
bib6f01otherspecified	Specify if other employment status	Questionnaire: Text value ——————— 10 unique values 1336 non-missing values
bib6f02	Have you returned to work since child was born	Questionnaire: Categorical value ——————— 536 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6f03	Do you work as an employee or are you self-employed	Questionnaire: Categorical value
		———————
		567 non-missing values
		———————
		Coding [b6mtabemptypelbl]:
		1 = Employee
		2 = Self employed with employees
		3 = Self employed without employees
		4 = Student
bib6f04	How many people work for your employer	Questionnaire: Categorical value
		———————
		545 non-missing values
		———————
		Coding [b6mtabempnumlbl]:
		1 = 1-24
		2 = 25+
		3 = Don't know
bib6f05	yesnolbl	Questionnaire: Categorical value
		———————
		538 non-missing values
		———————
		Coding [b6mtabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib6f06	What best describes your work	Questionnaire: Categorical value
		———————
		557 non-missing values
		———————
		Coding [b6mtabempdesclbl]:
		1 = Modern professional occupations
		2 = Clerical and intermediate occupations
		3 = Senior managers or administrators
		4 = Technical and craft occupations
		5 = Semi-rountine manual and service occupations
		6 = Routine manual and service occupations
		7 = Middle or junior managers
		8 = Traditional professional occupations

Variable	Variable Label	Details
bib6f07	Has your partner ever been employed	Questionnaire: Categorical value ———————— 1215 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6f08	Is your partner an employee or self-employed	Questionnaire: Categorical value ———————— 1148 non-missing values ———————— Coding [b6mtabemptypelbl]: 1 = Employee 2 = Self employed with employees 3 = Self employed without employees 4 = Student
bib6f09	How many people work for your partners employer	Questionnaire: Categorical value ———————— 1014 non-missing values ———————— Coding [b6mtabempnumlbl]: 1 = 1-24 2 = 25+ 3 = Don't know
bib6f10	Does your partner supervise any other employees	Questionnaire: Categorical value ———————— 1009 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6f11	What best describes your partners work	Questionnaire: Categorical value
		1103 non-missing values
		Coding [b6mtabempdesclbl]: 1 = Modern professional occupations 2 = Clerical and intermediate occupations 3 = Senior managers or administrators 4 = Technical and craft occupations 5 = Semi-rountine manual and service occupations 6 = Routine manual and service occupations 7 = Middle or junior managers 8 = Traditional professional occupations
bib6g01	Do you have regular arrangement to have your child looked after	Questionnaire: Integer value
		Range 1 to 2 Mean 1.89 1325 non-missing values
bib6g2acarerfeed	Does your partner feed your child	Questionnaire: Categorical value
		21 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ahome	Is your child looked after in your home by partner	Questionnaire: Categorical value
		20 non-missing values
		Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ahrs	Hours/week child looked after by partner	Questionnaire: Continuous value
		Range 5 to 45 Mean 16.38 20 non-missing values
bib6g2aotherchildren	How many other children does your partner look after	Questionnaire: Integer value
		Range 0 to 4 Mean 1.17 18 non-missing values

Variable	Variable Label	Details
bib6g2bcarerfeed	Does your non-resident partner feed your child	Questionnaire: Categorical value —————— 9 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2bhome	Is your child looked after in your home by non-resident partner	Questionnaire: Categorical value —————— 9 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2bhrs	Hours/week child looked after by non-resident partner	Questionnaire: Integer value —————— Range 5 to 48 Mean 15.00 10 non-missing values
bib6g2botherchildren	How many other children does your non-resident partner look after	Questionnaire: Integer value —————— Range 0 to 6 Mean 1.38 8 non-missing values
bib6g2ccarerfeed	Does your mother feed your child	Questionnaire: Categorical value —————— 42 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2chome	Is your child looked after in your home by your mother	Questionnaire: Categorical value —————— 42 non-missing values —————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2chrs	Hours/week child looked after by your mother	Questionnaire: Continuous value ———————— Range 1 to 50 Mean 18.38 42 non-missing values
bib6g2cotherchildren	How many other children does your mother look after	Questionnaire: Integer value ———————— Range 0 to 6 Mean 0.89 36 non-missing values
bib6g2dcarerfeed	Does your father feed your child	Questionnaire: Categorical value ———————— 8 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2dhome	Is your child looked after in your home by your father	Questionnaire: Categorical value ———————— 8 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2dhrs	Hours/week child looked after by your father	Questionnaire: Integer value ———————— Range 4 to 24 Mean 10.50 8 non-missing values
bib6g2dotherchildren	How many other children does your father look after	Questionnaire: Integer value ———————— Range 0 to 1 Mean 0.38 8 non-missing values

Variable	Variable Label	Details
bib6g2ecarerfeed	Does your partner's mother feed your child	Questionnaire: Categorical value ————— 32 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ehome	Is your child looked after in your home by your partner's mother	Questionnaire: Categorical value ————— 32 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ehrs	Hours/week child looked after by your partner's mother	Questionnaire: Integer value ————— Range 5 to 28 Mean 10.37 30 non-missing values
bib6g2eotherchildren	How many other children does your partner's mother look after	Questionnaire: Integer value ————— Range 0 to 3 Mean 0.71 31 non-missing values
bib6g2fcarerfeed	Does your partner's father feed your child	Questionnaire: Categorical value ————— 3 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2fhome	Is your child looked after in your home by your partner's father	Questionnaire: Categorical value ————— 3 non-missing values ————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2fhrs	Hours/week child looked after by your partner's father	Questionnaire: Integer value —————— Range 5 to 7 Mean 5.67 3 non-missing values
bib6g2fotherchildren	How many other children does your partner's father look after	Questionnaire: Integer value —————— Range 0 to 2 Mean 1.00 3 non-missing values
bib6g2gcarerfeed	Does your non-resident partner's mother feed your child	Questionnaire: Categorical value —————— NA non-missing values —————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ghome	Is your child looked after in your home by non-resident partner's mother	Questionnaire: Categorical value —————— NA non-missing values —————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ghrs	Hours/week child looked after by non-resident partner's mother	Questionnaire: Integer value —————— Range NA to NA Mean NA NA non-missing values
bib6g2gotherchildren	How many other children does your non-resident partner's mother look after	Questionnaire: Integer value —————— Range NA to NA Mean NA NA non-missing values

Variable	Variable Label	Details
bib6g2hcarerfeed	Does your non-resident partner's father feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2hhome	Is your child looked after in your home by non-resident partner's father	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2hhrs	Hours/week child looked after by non-resident partner's father	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib6g2hotherchildren	How many other children does your non-resident partner's father look after	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib6g2icarerfeed	Does your other relative feed your child	Questionnaire: Categorical value ——————— 15 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ihome	Is your child looked after in your home by other relative	Questionnaire: Categorical value ——————— 13 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2ihrs	Hours/week child looked after by other relative	Questionnaire: Continuous value Range 3 to 25 Mean 9.30 15 non-missing values
bib6g2iotherchildren	How many other children does your other relative look after	Questionnaire: Integer value Range 0 to 3 Mean 1.13 15 non-missing values
bib6g2jcarerfeed	Does your friend/neighbour feed your child	Questionnaire: Categorical value 3 non-missing values Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2jhome	Is your child looked after in your home by your friend/neighbour	Questionnaire: Categorical value 3 non-missing values Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2jhrs	Hours/week child looked after by your friend/neighbour	Questionnaire: Integer value Range 6 to 8 Mean 7.00 3 non-missing values
bib6g2jotherchildren	How many other children does your friend/neighbour look after	Questionnaire: Integer value Range 1 to 3 Mean 1.67 3 non-missing values

Variable	Variable Label	Details
bib6g2kcarerfeed	Does your live-in nanny/au-pair feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2khome	Is your child looked after in your home by your live-in nanny/au-pair	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2khrs	Hours/week child looked after by your live-in nanny/au-pair	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib6g2kotherchildren	How many other children does your live-in nanny/au-pair look after	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib6g2lcarerfeed	Does your other nanny/au-pair feed your child	Questionnaire: Categorical value ——————— 1 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2lhome	Is your child looked after in your home by your other nanny/au-pair	Questionnaire: Categorical value ——————— 1 non-missing values ——————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2lhrs	Hours/week child looked after by your other nanny/au-pair	Questionnaire: Integer value ———————— Range 42 to 42 Mean 42.00 1 non-missing values
bib6g2lotherchildren	How many other children does your other nanny/au-pair look after	Questionnaire: Integer value ———————— Range 1 to 1 Mean 1.00 1 non-missing values
bib6g2mcarerfeed	Does a registered child-minderfeed your child	Questionnaire: Categorical value ———————— 7 non-missing values ———————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2mhome	Is your child looked after in your home by a registered child-minder	Questionnaire: Categorical value ———————— 7 non-missing values ———————— Coding [b6mtabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2mhrs	Hours/week child looked after by a registered child-minder	Questionnaire: Integer value ———————— Range 10 to 45 Mean 29.14 7 non-missing values
bib6g2motherchildren	How many other children does a registered child-minder look after	Questionnaire: Integer value ———————— Range 0 to 6 Mean 4.29 7 non-missing values

Variable	Variable Label	Details
bib6g2ncarerfeed	Does an unregistered child-minder feed your child	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2nhome	Is your child looked after in your home by an unregistered child-minder	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2nhrs	Hours/week child looked after by an unregistered child-minder	Questionnaire: Integer value ———————— Range 24 to 24 Mean 24.00 1 non-missing values
bib6g2notherchildren	How many other children does an unregistered child-minder look after	Questionnaire: Integer value ———————— Range 1 to 1 Mean 1.00 1 non-missing values
bib6g2ocarerfeed	Does a workplace creche feed your child	Questionnaire: Categorical value ———————— 7 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2ohome	Is your child looked after in your home by a workplace creche	Questionnaire: Categorical value ———————— 7 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2ohrs	Hours/week child looked after by a workplace creche	Questionnaire: Integer value ———————— Range 4 to 25 Mean 16.00 7 non-missing values
bib6g2pcarerfeed	Does a local authority creche feed your child	Questionnaire: Categorical value ———————— 5 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2phome	Is your child looked after in your home by a local authority creche	Questionnaire: Categorical value ———————— 5 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2phrs	Hours/week child looked after by a local authority creche	Questionnaire: Continuous value ———————— Range 16 to 42.5 Mean 30.90 5 non-missing values
bib6g2qcarerfeed	Does a private creche feed your child	Questionnaire: Categorical value ———————— 15 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6g2qhome	Is your child looked after in your home by a private creche	Questionnaire: Categorical value ———————— 16 non-missing values ———————— Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib6g2qhrs	Hours/week child looked after by a private creche	Questionnaire: Integer value Range 4 to 40 Mean 21.19 16 non-missing values
bib6h01	Have you ever regularly smoked cigarettes	Questionnaire: Categorical value 1329 non-missing values Coding [b6mtabsmkyesnolbl]: 1 = Yes, for >1 year 2 = Yes, for <1 year 3 = No
bib6h02	Do you smoke nowadays	Questionnaire: Categorical value 316 non-missing values Coding [b6mtabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib6h02a	If no, age stopped smoking	Questionnaire: Integer value Range 15 to 42 Mean 25.31 137 non-missing values
bib6h02adr	Don't remember age stopped smoking	Questionnaire: Categorical value 1 non-missing values Coding [b6mtabnoremlbl]: 1 = Don't remember
bib6h03	If yes, number of cigs smoked since giving birth	Questionnaire: Categorical value 174 non-missing values Coding [b6mtabsmknumlbl]: 1 = None 2 = 1-5 per day 3 = 6-10 per day 4 = 11-20 per day 5 = 20+ per day

Variable	Variable Label	Details
bib6h04	Are you exposed to other peoples' smoke	Questionnaire: Categorical value
		1322 non-missing values
		Coding [b6mtabsmk2ndlbl]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally
bib6h04hrs	If yes, for how many hours	Questionnaire: Continuous value
		Range 0 to 12 Mean 3.67 72 non-missing values
bib6h05	Is child exposed to other peoples' smoke	Questionnaire: Categorical value
		1302 non-missing values
		Coding [b6mtabsmk2ndlbl]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally
bib6h05hrs	If yes, for how many hours	Questionnaire: Continuous value
		Range 0 to 12 Mean 2.82 14 non-missing values
bib6h06	Have you drunk alcohol since giving birth	Questionnaire: Categorical value
		1328 non-missing values
		Coding [b6mtabalcnum1lbl]: 1 = Yes, once a week or more 2 = Yes, occasionally 3 = No 4 = Don't remember
bib6h07beeravg	Average number of units/week of beer	Questionnaire: Continuous value
		Range 0 to 36 Mean 9.36 22 non-missing values

Variable	Variable Label	Details
bib6h07beerdr	Don't remember the number of units/week of beer	Questionnaire: Categorical value ———————— 7 non-missing values ———————— Coding [b6mtabnoremlbl]: 1 = Don't remember
bib6h07beermax	Maximum number of units/week of beer	Questionnaire: Continuous value ———————— Range 0 to 18 Mean 7.54 18 non-missing values
bib6h07beerna	Question not applicable	Questionnaire: Categorical value ———————— 56 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6h07otheravg	Average number of units/week of other	Questionnaire: Integer value ———————— Range 3 to 15 Mean 9.00 2 non-missing values
bib6h07otherdr	Don't remember the number of units/week of other	Questionnaire: Categorical value ———————— 9 non-missing values ———————— Coding [b6mtabnoremlbl]: 1 = Don't remember
bib6h07othermax	Maximum number of units/week of other	Questionnaire: Integer value ———————— Range 5 to 15 Mean 10.00 2 non-missing values
bib6h07otherna	Question not applicable	Questionnaire: Categorical value ———————— 73 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6h07spiritsavg	Average number of units/week of spirits	Questionnaire: Integer value ———————— Range 0 to 30 Mean 6.45 11 non-missing values

Variable	Variable Label	Details
bib6h07spiritsdr	Don't remember the number of units/week of spirits	Questionnaire: Categorical value ———————— 10 non-missing values ———————— Coding [b6mtabnoremlbl]: 1 = Don't remember
bib6h07spiritsmax	Maximum number of units/week of spirits	Questionnaire: Integer value ———————— Range 4 to 30 Mean 8.86 7 non-missing values
bib6h07spiritsna	Question not applicable	Questionnaire: Categorical value ———————— 66 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6h07wineavg	Average number of units/week of wine	Questionnaire: Continuous value ———————— Range 1 to 42 Mean 8.80 54 non-missing values
bib6h07winedr	Don't remember the number of units/week of wine	Questionnaire: Categorical value ———————— 4 non-missing values ———————— Coding [b6mtabnoremlbl]: 1 = Don't remember
bib6h07winemax	Maximum number of units/week of wine	Questionnaire: Continuous value ———————— Range 0 to 42 Mean 7.57 45 non-missing values
bib6h07winena	Question not applicable	Questionnaire: Categorical value ———————— 27 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable

Variable	Variable Label	Details
bib6h08	How often have you drank 5+ units of alcohol/week since giving birth	Questionnaire: Categorical value —————— 434 non-missing values —————— Coding [b6mtabalcnum2lbl]: 1 = Everyday 2 = Nearly everyday 3 = 1-4 times per week 4 = 1-3 times per month 5 = Rarely 6 = Never
bib6i01	In last week, number of times spent walking 10+ minutes	Questionnaire: Integer value —————— Range 0 to 30 Mean 5.59 1139 non-missing values
bib6i01na	Question I1 not applicable	Questionnaire: Categorical value —————— 191 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6i02mumwalktot	Total mins mother walked continuously >10 mins	Questionnaire: Integer value —————— Range 0 to 780 Mean 137.14 1328 non-missing values
bib6i03	In last week, number of times spent doing vigorous gardening	Questionnaire: Integer value —————— Range 0 to 7 Mean 0.56 430 non-missing values
bib6i03mumgardtot	Total mins mother did vigorous gardening continuously >10 mins	Questionnaire: Integer value —————— Range 0 to 600 Mean 11.42 1321 non-missing values
bib6i03na	Question I3 not applicable	Questionnaire: Categorical value —————— 905 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable

Variable	Variable Label	Details
bib6i05	In last week, number of times spent doing vigorous physical activity	Questionnaire: Integer value ———————— Range 0 to 14 Mean 1.24 456 non-missing values
bib6i05na	Question I5 not applicable	Questionnaire: Categorical value ———————— 876 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6i06mumvigpatot	Total mins mother did vigorous physical activity continuously >10 mins	Questionnaire: Integer value ———————— Range 0 to 780 Mean 16.70 1322 non-missing values
bib6i07	In last week, number of times spent doing other moderate physical activity	Questionnaire: Integer value ———————— Range 0 to 14 Mean 0.56 362 non-missing values
bib6i07mummodpatot	Total mins mother did modoerate physical activity continuously >10 mins	Questionnaire: Integer value ———————— Range 0 to 420 Mean 5.65 1315 non-missing values
bib6i07na	Question I7 not applicable	Questionnaire: Categorical value ———————— 958 non-missing values ———————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6i09a	Taking stairs/being active 30+ mins a day is enough to improve health	Questionnaire: Categorical value ———————— 1325 non-missing values ———————— Coding [b6mtabagreement2lbl]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly

Variable	Variable Label	Details
bib6i09b	Half hour brisk walking on most days is enough to improve health	Questionnaire: Categorical value 1323 non-missing values Coding [b6mtabagreement2lbl]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly
bib6i09c	Essential to do vigorous exercise for 20+ mins 3 times/week to improve health	Questionnaire: Categorical value 1323 non-missing values Coding [b6mtabagreement2lbl]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly
bib6i09d	Exercise doesn't have to be done all at once, 10 minute blocks are OK	Questionnaire: Categorical value 1322 non-missing values Coding [b6mtabagreement2lbl]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly
bib6i09e	Moderate exercise that increases your heart rate slightly can improve health	Questionnaire: Categorical value 1322 non-missing values Coding [b6mtabagreement2lbl]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly
bib6imumactdurtot	Total mins mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Integer value Range 0 to 1680 Mean 175.87 1312 non-missing values

Variable	Variable Label	Details
bib6imumactfreqtot	Total sessions mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Continuous value —————— Range 0 to 42 Mean 5.40 1312 non-missing values
bib6imumsuffactvol	Physical activity group based on total activity time only	Questionnaire: Categorical value —————— 1312 non-missing values —————— Coding [b6mtabactvollbl]: 0 = Not active at all 1 = Active for 1 to 149 minutes 2 = Active for 150+ minutes
bib6imumsuffactvolfreq	Physical activity group based on total activity time and frequency	Questionnaire: Categorical value —————— 1312 non-missing values —————— Coding [b6mtabactvolfreqlbl]: 0 = Not active at all 1 = Active for 1+ minutes less than 5 times per week 2 = Active for 150+ minutes more than 5 times per week
bib6j01wk	Number of hours per day TV on week days	Questionnaire: Integer value —————— Range 0 to 24 Mean 8.25 1308 non-missing values
bib6j01wkend	Number of hours per day TV on weekends	Questionnaire: Integer value —————— Range 0 to 24 Mean 8.27 1287 non-missing values
bib6j01wkendna	Question J1 (weekend) not applicable	Questionnaire: Categorical value —————— 32 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6j01wkna	Question J1 (week day) not applicable	Questionnaire: Categorical value —————— 16 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable

Variable	Variable Label	Details
bib6j02a	Number of hours per day mum watched TV on week days before 6pm	Questionnaire: Categorical value —————— 1324 non-missing values —————— Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6j02b	Number of hours per day mum watched TV on week days after 6pm	Questionnaire: Categorical value —————— 1326 non-missing values —————— Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6j02c	Number of hours per day mum watched TV on weekends before 6pm	Questionnaire: Categorical value —————— 1324 non-missing values —————— Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6j02d	Number of hours per day mum watched TV on weekends after 6pm	Questionnaire: Categorical value —————— 1326 non-missing values —————— Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day

Variable	Variable Label	Details
bib6j02mumhravday	Average hours of daily TV viewing by mother	Questionnaire: Continuous value Range 0 to 9 Mean 3.22 1326 non-missing values
bib6j02mumhrdaywk	Hours of daily weekday TV viewing by mother	Questionnaire: Continuous value Range 0 to 9 Mean 3.28 1326 non-missing values
bib6j02mumhrdaywkend	Hours of daily weekend TV viewing by mother	Questionnaire: Continuous value Range 0 to 9 Mean 3.07 1326 non-missing values
bib6j03a	Number of hours/day child watched TV on week days before 6pm	Questionnaire: Categorical value 1324 non-missing values Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6j03b	Number of hours/day child watched TV on week days after 6pm	Questionnaire: Categorical value 1325 non-missing values Coding [b6mtabscreenlbl]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day

Variable	Variable Label	Details
bib6j03c	Number of hours/day child watched TV on weekends before 6pm	Questionnaire: Categorical value —————— 1324 non-missing values —————— Coding [`b6mtabscreenlbl`]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6j03chdhravday	Average hours of daily TV viewing by child	Questionnaire: Continuous value —————— Range 0 to 9 Mean 0.91 1295 non-missing values
bib6j03chdhrdaywk	Hours of daily weekday TV viewing by child	Questionnaire: Continuous value —————— Range 0 to 9 Mean 0.92 1295 non-missing values
bib6j03chdhrdaywkend	Hours of daily weekend TV viewing by child	Questionnaire: Continuous value —————— Range 0 to 9 Mean 0.89 1295 non-missing values
bib6j03d	Number of hours/day child watched TV on weekends after 6pm	Questionnaire: Categorical value —————— 1324 non-missing values —————— Coding [`b6mtabscreenlbl`]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
bib6k01	How many portions of fruit do you eat/day	Questionnaire: Integer value —————— Range 0 to 10 Mean 1.93 1233 non-missing values

Variable	Variable Label	Details
bib6k01na	Question K1 not applicable	Questionnaire: Categorical value —————— 105 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6k02	How many portions of vegetables do you eat/day	Questionnaire: Integer value —————— Range 0 to 10 Mean 1.85 1254 non-missing values
bib6k02na	Question K2 not applicable	Questionnaire: Categorical value —————— 78 non-missing values —————— Coding [b6mtabnalbl]: 1 = Not applicable
bib6k03	What milk do you usually drink	Questionnaire: Categorical value —————— 1327 non-missing values —————— Coding [b6mtabmilk1lbl]: 1 = Whole/full fat milk 2 = Semi-skimmed milk 3 = Skimmed milk 4 = Rarely/never use milk 5 = Condensed milk 6 = Other
bib6k03otherspecified	Specify other type of milk	Questionnaire: Text value —————— 9 unique values 1336 non-missing values
bib6k04a	In the last 7 days, on how many days did you eat breakfast	Questionnaire: Categorical value —————— 1328 non-missing values —————— Coding [b6mtabdayslbl]: 0 = None 1 = 1 day 2 = 2 days 3 = 3 days 4 = 4 days 5 = 5 days 6 = 6 days 7 = 7 days

Variable	Variable Label	Details
bib6k04b	In the last 7 days, on how many days did you eat meals cooked with fresh ingredi	Questionnaire: Categorical value ———————— 1328 non-missing values ———————— Coding [b6mtabdayslbl]: 0 = None 1 = 1 day 2 = 2 days 3 = 3 days 4 = 4 days 5 = 5 days 6 = 6 days 7 = 7 days
bib6k04c	In the last 7 days, how often did you have take-away food	Questionnaire: Categorical value ———————— 1328 non-missing values ———————— Coding [b6mtabdayslbl]: 0 = None 1 = 1 day 2 = 2 days 3 = 3 days 4 = 4 days 5 = 5 days 6 = 6 days 7 = 7 days
bib6k04d	In the last 7 days, how often did you have a meal away from home	Questionnaire: Categorical value ———————— 1328 non-missing values ———————— Coding [b6mtabdayslbl]: 0 = None 1 = 1 day 2 = 2 days 3 = 3 days 4 = 4 days 5 = 5 days 6 = 6 days 7 = 7 days

Variable	Variable Label	Details
bib6k05	What sort of milk do you usually drink in your house	Questionnaire: Categorical value ———————— 1293 non-missing values ———————— Coding [b6mtabmilk2lbl]: 1 = Full cream 2 = Semi-skimmed 3 = Skimmed 4 = None 5 = Don't know
bib6k06	What sort of bread do you usually eat in your house	Questionnaire: Categorical value ———————— 1320 non-missing values ———————— Coding [b6mtabbreadlbl]: 1 = White 2 = High fibre white 3 = Wholemeal/granary 4 = None 5 = Don't know
bib6k07	What sort of spread do you usually eat in your house	Questionnaire: Categorical value ———————— 1326 non-missing values ———————— Coding [b6mtabspreadlbl]: 1 = Butter 2 = Margarine 3 = Low fat spread 4 = None 5 = Don't know
bib6k08a	How do you rate your eating pace	Questionnaire: Categorical value ———————— 1327 non-missing values ———————— Coding [b6mtabeatpacelbl]: 1 = Slow 2 = Average 3 = Fast
bib6k08b	How do you rate your partner's eating pace	Questionnaire: Categorical value ———————— 1226 non-missing values ———————— Coding [b6mtabeatpacelbl]: 1 = Slow 2 = Average 3 = Fast

Variable	Variable Label	Details
bib6k08bna	Question K8 not applicable	Questionnaire: Categorical value
		94 non-missing values
		Coding [b6mtabnalbl]: 1 = Not applicable
bib6k09a	How long does it take you to eat your evening meal	Questionnaire: Categorical value
		1324 non-missing values
		Coding [b6mtabeattimelbl]: 1 = 5-10 minutes 2 = 11-20 minutes 3 = 21-30 minutes 4 = >30 minutes
bib6k09b	How long does it take your partner to eat your evening meal	Questionnaire: Categorical value
		1222 non-missing values
		Coding [b6mtabeattimelbl]: 1 = 5-10 minutes 2 = 11-20 minutes 3 = 21-30 minutes 4 = >30 minutes
bib6k09bna	Question K9 not applicable	Questionnaire: Categorical value
		99 non-missing values
		Coding [b6mtabnalbl]: 1 = Not applicable
bib6k10a	How often do you take a second helping	Questionnaire: Categorical value
		1326 non-missing values
		Coding [b6mtabhelpingslbl]: 1 = Never 2 = Almost never 3 = Sometimes 4 = Frequently 5 = Always

Variable	Variable Label	Details
bib6k10b	How often does your partner take a second helping	Questionnaire: Categorical value
		————
		1224 non-missing values
		————
		Coding [b6mtabhelpingslbl]:
		1 = Never
		2 = Almost never
		3 = Sometimes
		4 = Frequently
		5 = Always
bib6k10bna	Question K10 not applicable	Questionnaire: Categorical value
		————
		98 non-missing values
		————
		Coding [b6mtabnalbl]:
		1 = Not applicable
bib6k11	yesnolbl	Questionnaire: Integer value
		————
		Range 1 to 2
		Mean 1.33
		1321 non-missing values
bib6l01	Fruit	Questionnaire: Categorical value
		————
		1322 non-missing values
		————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l02	Salad	Questionnaire: Categorical value
		————
		1320 non-missing values
		————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l03	Vegetables	Questionnaire: Categorical value
		1322 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l04	Boiled, mashed or jacket potatoes	Questionnaire: Categorical value
		1320 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l05	Fried or roasted potatoes	Questionnaire: Categorical value
		1320 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day

Variable	Variable Label	Details
bib6l06	Oven-cooked chips	Questionnaire: Categorical value
		———————
		1314 non-missing values
		———————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l07	Fried chips	Questionnaire: Categorical value
		———————
		1316 non-missing values
		———————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l08	Fried rice/biryani	Questionnaire: Categorical value
		———————
		1310 non-missing values
		———————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day

Variable	Variable Label	Details
bib6l09	Chapattis/parathas/puris/nan with butter	Questionnaire: Categorical value
		1321 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l10	Boiled rice	Questionnaire: Categorical value
		1319 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l11	Chapattis/parathas/puris/nan without butter	Questionnaire: Categorical value
		1316 non-missing values
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day

Variable	Variable Label	Details
bib6l12	Biscuits	Questionnaire: Categorical value
		_____
		1318 non-missing values
		_____
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l13	Cakes/pastries	Questionnaire: Categorical value
		_____
		1308 non-missing values
		_____
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l14	Crisps/other savoury snacks	Questionnaire: Categorical value
		_____
		1318 non-missing values
		_____
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l15	Chevda,Bombay mix etc	Questionnaire: Categorical value
		————————
		1320 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l16	Indian sweets	Questionnaire: Categorical value
		————————
		1320 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l17	Samosas/pakoras/spring rolls	Questionnaire: Categorical value
		————————
		1319 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day

Variable	Variable Label	Details
bib6l18	Sausage rolls/pork pies/pasties	Questionnaire: Categorical value 1305 non-missing values Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l19	Other snacks	Questionnaire: Categorical value 1050 non-missing values Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l19otherspecified	Specify other snacks	Questionnaire: Text value 45 unique values 1336 non-missing values
bib6l20	Natural fruit juice	Questionnaire: Categorical value 1318 non-missing values Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day

Variable	Variable Label	Details
bib6l21	Mango juice	Questionnaire: Categorical value
		1316 non-missing values
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l22	Fruit drinks/squash - sugar-free	Questionnaire: Categorical value
		1311 non-missing values
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l23	Fruit drinks/squash - contains sugar	Questionnaire: Categorical value
		1305 non-missing values
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l24	Coke/Pepsi/Fanta	Questionnaire: Categorical value
		————
		1307 non-missing values
		————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l25	Diet Coke/diet Pepsi/diet Fanta	Questionnaire: Categorical value
		————
		1314 non-missing values
		————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l26	Meat pies/pasties, vegetarian pies	Questionnaire: Categorical value
		————
		1314 non-missing values
		————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l27	Pizza/quiche/flan	Questionnaire: Categorical value
		————————
		1315 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l28	Chip-shop meal	Questionnaire: Categorical value
		————————
		1311 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l29	Beef/veggie burgers	Questionnaire: Categorical value
		————————
		1189 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l30	Fried chicken take-away	Questionnaire: Categorical value
		————————
		1312 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l31	Indian take-away	Questionnaire: Categorical value
		————————
		1310 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day
bib6l32	Donner kebab	Questionnaire: Categorical value
		————————
		1172 non-missing values
		————————
		Coding [b6mtabeatfreqlbl]:
		1 = Rarely or never
		2 = <1 per week
		3 = Once per week
		4 = 2-3 times per week
		5 = 4-6 times per week
		6 = 1-2 times per day
		7 = 3-4 times per day
		8 = 5+ times per day

Variable	Variable Label	Details
bib6l33	Chinese take-away	Questionnaire: Categorical value
		―――――――
		1309 non-missing values
		―――――――
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l34	Other ready meal/take-away	Questionnaire: Categorical value
		―――――――
		1131 non-missing values
		―――――――
		Coding [b6mtabeatfreqlbl]: 1 = Rarely or never 2 = <1 per week 3 = Once per week 4 = 2-3 times per week 5 = 4-6 times per week 6 = 1-2 times per day 7 = 3-4 times per day 8 = 5+ times per day
bib6l34otherspecified	Specify other ready meal/take-away	Questionnaire: Text value
		―――――――
		37 unique values 1336 non-missing values
bib6language	Language questionnaire administered in	Questionnaire: Categorical value
		―――――――
		1326 non-missing values
		―――――――
		Coding [b6mtablanglbl]: 1 = English 2 = Mirpuri 3 = Urdu 4 = Other

Variable	Variable Label	Details
bib6m01	Physically struggle to get child to eat	Questionnaire: Categorical value
		1281 non-missing values
		Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m02	Promise child something other than food if he eats	Questionnaire: Categorical value
		1276 non-missing values
		Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m03	Encourage child to eat by arranging food to make it more interesting	Questionnaire: Categorical value
		1273 non-missing values
		Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m04	Ask child questions about food during dinner	Questionnaire: Categorical value
		1275 non-missing values
		Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib6m05	Tell child to eat at least a little bit on their plate	Questionnaire: Categorical value ——————— 1269 non-missing values ——————— Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m06	Reason with child to get him to eat	Questionnaire: Categorical value ——————— 1272 non-missing values ——————— Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m07	Show your disapproval of child for not eating dinner	Questionnaire: Categorical value ——————— 1268 non-missing values ——————— Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m08	Allow child to choose from food already prepared	Questionnaire: Categorical value ——————— 1266 non-missing values ——————— Coding [b6mtabfreq11bl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib6m09	Compliment child for eating food	Questionnaire: Categorical value
		1276 non-missing values
		Coding [b6mtabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m10	Suggest child that he eats dinner	Questionnaire: Categorical value
		1267 non-missing values
		Coding [b6mtabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m11	Tell child to 'Hurry up and eat food'	Questionnaire: Categorical value
		1272 non-missing values
		Coding [b6mtabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib6m12	Warn child will take something other than food if he doesn't eat	Questionnaire: Categorical value
		1268 non-missing values
		Coding [b6mtabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib6m13	Tell child to eat something on the plate	Questionnaire: Categorical value
		1266 non-missing values
		Coding [b6mtabfreq11bl]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6m14	Warn child you will take food away if he doesn't eat	Questionnaire: Categorical value
		1190 non-missing values
		Coding [b6mtabfreq11bl]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6m15	Say something positive about the food child is eating	Questionnaire: Categorical value
		1268 non-missing values
		Coding [b6mtabfreq11bl]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6m16	Spoon-feed child to get him to eat	Questionnaire: Categorical value
		1263 non-missing values
		Coding [b6mtabfreq11bl]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable

Variable	Variable Label	Details
bib6m17	Help child eat dinner	Questionnaire: Categorical value
		————————
		1258 non-missing values
		————————
		Coding [`b6mtabfreq1lbl`]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6m18	Encourage child to eat by using food as a reward	Questionnaire: Categorical value
		————————
		1264 non-missing values
		————————
		Coding [`b6mtabfreq1lbl`]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6m19	Beg child to eat dinner	Questionnaire: Categorical value
		————————
		1270 non-missing values
		————————
		Coding [`b6mtabfreq1lbl`]:
		1 = Never
		2 = Rarely
		3 = Sometimes
		4 = Most of the time
		5 = Always
		6 = Not applicable
bib6motherweight	Mother's weight (kg)	Questionnaire: Continuous value
		————————
		Range 35.9 to 136.8
		Mean 69.58
		1296 non-missing values
bib6motherweightunable	Mother's weight unavailable	Questionnaire: Categorical value
		————————
		40 non-missing values
		————————
		Coding [`b6mtabnotavaillbl`]:
		1 = Not available

Variable	Variable Label	Details
bib6n01	Feeling perfectly well and in good health	Questionnaire: Categorical value
		1311 non-missing values
		Coding [b6mtabhealth1lbl]: 1 = Better than usual 2 = Same as usual 3 = Worse than usual 4 = Much worse than usual
bib6n02	Feeling in need of a good tonic	Questionnaire: Categorical value
		1303 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n03	Feeling run down and out of sort	Questionnaire: Categorical value
		1303 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n04	Felt ill	Questionnaire: Categorical value
		1307 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n05	Getting pains in head	Questionnaire: Categorical value
		1306 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual

Variable	Variable Label	Details
bib6n06	Feeling tightness/pains in head	Questionnaire: Categorical value
		1310 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n07	Having hot/cold spells	Questionnaire: Categorical value
		1310 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n08	Lost much sleep over worry	Questionnaire: Categorical value
		1292 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n09	Difficulty staying asleep	Questionnaire: Categorical value
		1307 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n10	Felt constantly under strain	Questionnaire: Categorical value
		1297 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual

Variable	Variable Label	Details
bib6n11	Getting edgy/bad tempered	Questionnaire: Categorical value —————— 1307 non-missing values —————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n12	Getting scared/panicky	Questionnaire: Categorical value —————— 1305 non-missing values —————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n13	Found everything getting on top of you	Questionnaire: Categorical value —————— 1303 non-missing values —————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n14	Feeling nervous/strung-up	Questionnaire: Categorical value —————— 1306 non-missing values —————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n15	Managing to keep yourself busy/occupied	Questionnaire: Categorical value —————— 1306 non-missing values —————— Coding [b6mtabhealth3lbl]: 1 = More so than usual 2 = Same as usual 3 = Rather less than usual 4 = Much less than usual

Variable	Variable Label	Details
bib6n16	Taking longer over things you do	Questionnaire: Categorical value
		1304 non-missing values
		Coding [b6mtabhealth4lbl]: 1 = Quicker than usual 2 = Same as usual 3 = Longer than usual 4 = Much longer than usual
bib6n17	Felt you were doing things well	Questionnaire: Categorical value
		1305 non-missing values
		Coding [b6mtabhealth5lbl]: 1 = Better than usual 2 = Same as usual 3 = Less well than usual 4 = Much less well than usual
bib6n18	Been satisfied with the way you've carried out tasks	Questionnaire: Categorical value
		1304 non-missing values
		Coding [b6mtabhealth6lbl]: 1 = More satisfied than usual 2 = About the same as usual 3 = Less satisfied than usual 4 = Much less satisfied than usual
bib6n19	Felt you're playing a useful part in things	Questionnaire: Categorical value
		1304 non-missing values
		Coding [b6mtabhealth3lbl]: 1 = More so than usual 2 = Same as usual 3 = Rather less than usual 4 = Much less than usual
bib6n20	Capable fo making decisions about things	Questionnaire: Categorical value
		1304 non-missing values
		Coding [b6mtabhealth3lbl]: 1 = More so than usual 2 = Same as usual 3 = Rather less than usual 4 = Much less than usual

Variable	Variable Label	Details
bib6n21	Able to enjoy normal day-to-day activities	Questionnaire: Categorical value
		1306 non-missing values
		Coding [b6mtabhealth3lbl]: 1 = More so than usual 2 = Same as usual 3 = Rather less than usual 4 = Much less than usual
bib6n22	Thinking of yourself as worthless	Questionnaire: Categorical value
		1301 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n23	Felt life is hopeless	Questionnaire: Categorical value
		1299 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n24	Felt life isn't worth living	Questionnaire: Categorical value
		1301 non-missing values
		Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n25	Thought you might make away with yourself	Questionnaire: Categorical value
		1300 non-missing values
		Coding [b6mtabhealth7lbl]: 1 = Definitely not 2 = I don't think so 3 = Has crossed my mind 4 = Definitely have

Variable	Variable Label	Details
bib6n26	Found you couldn't do anything because nerves were bad	Questionnaire: Categorical value ———————— 1305 non-missing values ———————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n27	Found yourself wishing you were dead	Questionnaire: Categorical value ———————— 1303 non-missing values ———————— Coding [b6mtabhealth2lbl]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
bib6n28	Found the idea of taking your own life coming inot your mind	Questionnaire: Categorical value ———————— 1305 non-missing values ———————— Coding [b6mtabhealth7lbl]: 1 = Definitely not 2 = I don't think so 3 = Has crossed my mind 4 = Definitely have
bib6o01	How easy/difficult is it to calm/soothe your baby when upset	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.56 1309 non-missing values
bib6o02	How easy/difficult is it to predict when baby will go to sleep and wake up	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.51 1311 non-missing values
bib6o03	How easy/difficult is it to predict when baby will become hungry	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.10 1311 non-missing values

Variable	Variable Label	Details
bib6o04	How easy/difficult is it to know what's bothering baby when he cries	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.67 1310 non-missing values
bib6o05	How many times per day does child get fussy/irritable	Questionnaire: Categorical value ———————— 1312 non-missing values ———————— Coding [b6mtabfreq31bl]: 1 = Never 2 = 1-2 times per day 3 = 3-4 times per day 4 = 5-6 times per day 5 = 7-9 times per day 6 = 10-14 times per day 7 = >15 times per day
bib6o06	How much does baby cry/fuss	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.61 1306 non-missing values
bib6o07	How did baby response to first bath	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.52 1306 non-missing values
bib6o08	How did baby respond to first solid food	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.48 1285 non-missing values
bib6o09	How does baby respond to a new person	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.59 1306 non-missing values
bib6o10	How does baby respond to being in a new place	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.49 1305 non-missing values

Variable	Variable Label	Details
bib6o11	How well does baby adapt to things	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.23 1304 non-missing values
bib6o12	How easily does baby get upset	Questionnaire: Integer value ———————— Range 1 to 7 Mean 3.22 1305 non-missing values
bib6o13	When baby is upset, how vigorously does he cry	Questionnaire: Integer value ———————— Range 1 to 7 Mean 3.40 1305 non-missing values
bib6o14	How does baby react when being dressed	Questionnaire: Integer value ———————— Range 1 to 7 Mean 3.12 1307 non-missing values
bib6o15	How active is baby	Questionnaire: Integer value ———————— Range 1 to 7 Mean 4.67 1305 non-missing values
bib6o16	How much does baby smile/make happy sounds	Questionnaire: Integer value ———————— Range 1 to 7 Mean 2.17 1305 non-missing values
bib6o17	What kind of mood is baby generally in	Questionnaire: Integer value ———————— Range 1 to 7 Mean 1.63 1307 non-missing values
bib6o18	How much does baby enjoying playing games	Questionnaire: Integer value ———————— Range 1 to 7 Mean 1.65 1304 non-missing values

Variable	Variable Label	Details
bib6o19	How much does baby want to be held	Questionnaire: Integer value
		Range 1 to 7 Mean 3.80 1305 non-missing values
bib6o20	How does baby respond to disruptions/changes	Questionnaire: Integer value
		Range 1 to 7 Mean 2.86 1304 non-missing values
bib6o21	How easy can you predict a nappy change	Questionnaire: Integer value
		Range 1 to 7 Mean 2.12 1306 non-missing values
bib6o22	How changeable is baby's mood	Questionnaire: Integer value
		Range 1 to 7 Mean 3.21 1305 non-missing values
bib6o23	How excited does baby become when being played with	Questionnaire: Integer value
		Range 1 to 7 Mean 1.58 1305 non-missing values
bib6o24	Rate overall degree of difficulty baby would present for average mother	Questionnaire: Integer value
		Range 1 to 7 Mean 2.99 1302 non-missing values
bib6p01	Overall as a parent, do you feel that you are	Questionnaire: Categorical value
		1288 non-missing values
		Coding [b6mtabparentlbl]: 1 = Not very good at being a parent 2 = A person who has some trouble being a parent 3 = An average parent 4 = A better than average parent 5 = A very good parent

Variable	Variable Label	Details
bib6p02	I am very good at keeping child amused	Questionnaire: Integer value ———————— Range 1 to 10 Mean 8.25 1294 non-missing values
bib6p03	I am very good at calming child when upset	Questionnaire: Integer value ———————— Range 1 to 10 Mean 8.59 1296 non-missing values
bib6p04	I am very good at keeping child busy while doing housework	Questionnaire: Integer value ———————— Range 1 to 10 Mean 7.64 1294 non-missing values
bib6p05	I am very good at routine tasks of caring for child	Questionnaire: Integer value ———————— Range 1 to 10 Mean 8.94 1296 non-missing values
bib6p06	How often do you express affection by hugging etc child	Questionnaire: Categorical value ———————— 1299 non-missing values ———————— Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib6p07	How often do you hug child for no particular reason	Questionnaire: Categorical value ———————— 1296 non-missing values ———————— Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always

Variable	Variable Label	Details
bib6p08	How often do you tell child how happy he makes you	Questionnaire: Categorical value
		1294 non-missing values
		Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib6p09	How often do you have warm/close times with child	Questionnaire: Categorical value
		1295 non-missing values
		Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib6p10	How often do you enjoy doing things with child	Questionnaire: Categorical value
		1296 non-missing values
		Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib6p11	How often do you feel close to child when he is happy or upset	Questionnaire: Categorical value
		1298 non-missing values
		Coding [b6mtabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib6p12	I have been angry with child	Questionnaire: Integer value
		Range 1 to 10 Mean 1.68 1297 non-missing values

Variable	Variable Label	Details
bib6p13	I have raise dmy voice/shouted at child	Questionnaire: Integer value ——————— Range 1 to 10 Mean 1.48 1297 non-missing values
bib6p14	When child cries he gets on my nerves	Questionnaire: Integer value ——————— Range 1 to 10 Mean 1.74 1296 non-missing values
bib6p15	I have lost my temper with child	Questionnaire: Integer value ——————— Range 1 to 10 Mean 1.23 1294 non-missing values
bib6p16	I have left child alone in his bedroom when he was upset	Questionnaire: Integer value ——————— Range 1 to 10 Mean 1.25 1297 non-missing values
bib6p17	I always check on child immediately when he is crying	Questionnaire: Categorical value ——————— 1298 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib6p18	Child is happier with me than with babysitters	Questionnaire: Categorical value ——————— 1293 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree

Variable	Variable Label	Details
bib6p19	When away from child I worry whether sitter is able to soothe child	Questionnaire: Categorical value ——————— 1291 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib6p20	Only a mother naturally knows how to comfort her distressed child	Questionnaire: Categorical value ——————— 1294 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib6p21	I worry when someone else cares for child	Questionnaire: Categorical value ——————— 1290 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib6p22	I'm naturally better at keeping child safe than any other person	Questionnaire: Categorical value ——————— 1294 non-missing values ——————— Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree

Variable	Variable Label	Details
bib6p23	Child is likely to get upset when left with babysitter	Questionnaire: Categorical value
		1294 non-missing values
		Coding [b6mtabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
date_b6mtab	Date BiB1000 6m questionnaire	*[Hidden]* Administrative: Date value
		Data capture date for BiB1000 6m questionnaire
		Range 2009-03-23 to 2010-04-13 1336 non-missing values
day_b6mtab	BiB day BiB1000 6m questionnaire	*[Hidden]* Administrative: Integer value
		Data capture date in days from BiB start for BiB1000 6m questionnaire
		Range 745 to 1131 Mean 931.63 1336 non-missing values
dayc_b6mtab	Child cohort days BiB1000 6m questionnaire	*[Hidden]* Administrative: Integer value
		Child days from cohort start (Birth) to data capture date for BiB1000 6m questionnaire
		Range 148 to 286 Mean 202.47 1336 non-missing values