Born in Bradford Data Dictionary

BiB 1000 24 month questionnaire

Contents

Background

This document is a data dictionary for BiB 1000 24 month questionnaire. It describes 567 variables from 1 source. 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 24m: Main 24 month questionnaire

Database ID for source: `b24tab`

This source is measured at the **child** level. It contains data from 1228 children with one observation per child. There are 567 variables with a total of 1228 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

Description

BiB1000 24m: All variables from 24 month questionnaire

Variable	Variable Label	Details
agecm_b24tab	Child age (months) BiB1000 24m questionnaire	Administrative: Integer value ———————— Child age in months at data capture date for source BiB1000 24m questionnaire ———————— Range 23 to 28 Mean 24.79 1228 non-missing values
agecy_b24tab	Child age (years) BiB1000 24m questionnaire	Administrative: Integer value ———————— Child age in years at data capture date for source BiB1000 24m questionnaire ———————— Range 1 to 2 Mean 1.97 1228 non-missing values
agemm_b24tab	Mother age (months) BiB1000 24m questionnaire	Administrative: Integer value ———————— Mother age in months at data capture date for source BiB1000 24m questionnaire ———————— Range 215 to 619 Mean 363.17 1228 non-missing values
agemy_b24tab	Mother age (years) BiB1000 24m questionnaire	Administrative: Integer value ———————— Mother age in years at data capture date for source BiB1000 24m questionnaire ———————— Range 17 to 51 Mean 29.81 1228 non-missing values

Variable	Variable Label	Details
bib24a01	Describe your own health	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabpoortoexlbl]:
		1 = Excellent
		2 = Very good
		3 = Good
		4 = Fair
		5 = Poor
bib24a02	Describe your child's health	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabpoortoexlbl]:
		1 = Excellent
		2 = Very good
		3 = Good
		4 = Fair
		5 = Poor
bib24b01	Marital status	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tabmarlbl]:
		1 = Married
		2 = Re-married
		3 = Single
		4 = Separated
		5 = Divorced
		6 = Widowed
bib24b02	Living arrangements	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tablivelbl]:
		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

Variable	Variable Label	Details
bib24bmarcohab	Marital/cohabitation status (derived)	Questionnaire: Categorical value
		——————
		1226 non-missing values
		——————
		Coding [b24tabmarcohablbl]:
		1 = Married
		2 = Cohabiting with partner
		3 = Partner, not cohabiting
		4 = Single
bib24c01	Has child seen a doctor/nurse since they were 6 months old	Questionnaire: Categorical value
		——————
		1228 non-missing values
		——————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c02	How many times seen doctor/nurse	Questionnaire: Categorical value
		——————
		736 non-missing values
		——————
		Coding [b24tabnumbertimeslbl]:
		1 = Once
		2 = Twice
		3 = 3-4 times
		4 = 5-10 times
		5 = 11+ times
		6 = Don't know
		7 = Refused to answer
bib24c03abreathprob	Saw doctor - breathing problems	Questionnaire: Categorical value
		——————
		1228 non-missing values
		——————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib24c03achestinf	Saw doctor - chest infection	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03aconstipation	Saw doctor - constipation	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03aconvulsions	Saw doctor - convulsions	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03acough	Saw doctor - cough	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03acrying	Saw doctor - crying	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib24c03adiarrhoea	Saw doctor - diarrhoea	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03aearprob	Saw doctor - ear problems	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03againmuchwt	Saw doctor - gaining too much weight	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03ahightemp	Saw doctor - high temperature	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03anogainwt	Saw doctor - not gaining weight	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib24c03aother	Saw doctor - other reason	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03aotherspecified	Specify why saw doctor because of other reason	Questionnaire: Text value
		138 unique values 1228 non-missing values
bib24c03askinprob	Saw doctor - skin problems	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03asnuffles	Saw doctor - snuffles	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03athrush	Saw doctor - thrush	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24c03atummy	Saw doctor - tummy upset	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03auti	Saw doctor - urinary tract infection	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03avomiting	Saw doctor - vomiting	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03bbreathprob	Saw nurse - breathing problems	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24c03bchestinf	Saw nurse - chest infection	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib24c03bconstipation	Saw nurse - constipation	Questionnaire: Categorical value
		1228 non-missing values
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bconvulsions	Saw nurse - convulsions	Questionnaire: Categorical value
		1228 non-missing values
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bcough	Saw nurse - cough	Questionnaire: Categorical value
		1228 non-missing values
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bcrying	Saw nurse - crying	Questionnaire: Categorical value
		1228 non-missing values
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bdiarrhoea	Saw nurse - diarrhoea	Questionnaire: Categorical value
		1228 non-missing values
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24c03bearprob	Saw nurse - ear problems	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bgainmuchwt	Saw nurse - gaining too much weight	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bhightemp	Saw nurse - high temperature	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bnogainwt	Saw nurse - not gaining weight	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bother	Saw nurse - other reason	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24c03botherspecified	Specify why saw nurse because of other reason	Questionnaire: Text value
		4 unique values
		1228 non-missing values
bib24c03bskinprob	Saw nurse - skin problems	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bsnuffles	Saw nurse - snuffles	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bthrush	Saw nurse - thrush	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03btummy	Saw nurse - tummy upset	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24c03buti	Saw nurse - urinary tract infection	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c03bvomiting	Saw nurse - vomiting	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c04a	Has child been given a medical diagnosis	Questionnaire: Categorical value
		————————
		1228 non-missing values
		————————
		Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c04b	Medical diagnosis 1	Questionnaire: Text value
		————————
		72 unique values 1228 non-missing values
bib24c04c	Medical diagnosis 2	Questionnaire: Text value
		————————
		14 unique values 1228 non-missing values
bib24c04d	Medical diagnosis 3	Questionnaire: Text value
		————————
		5 unique values 1228 non-missing values

Variable	Variable Label	Details
bib24c05a	Has child been admitted to hospital in the 6 months months	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c05b	Number of hospital admissions	Questionnaire: Integer value ———————— Range 0 to 4 Mean 1.17 82 non-missing values
bib24c06a	Has child been to an outpatient clinic in the last 6 months	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c06b	Number of outpatient clinics attended	Questionnaire: Integer value ———————— Range 1 to 10 Mean 1.75 173 non-missing values
bib24c07a	Has child been hurt/injured/had accident and needed medical attention	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24c07b	Number of times child has been hurt etc	Questionnaire: Integer value ———————— Range 1 to 5 Mean 1.15 127 non-missing values

Variable	Variable Label	Details
bib24d01	Any changes to employmeny status	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24d02	Returned to work	Questionnaire: Categorical value
		———————
		70 non-missing values
		———————
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24d03	What describes what you are currently doing	Questionnaire: Categorical value
		———————
		66 non-missing values
		———————
		Coding [b24tabempcurlbl]: 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
bib24d03otherspecified	Specify if other	Questionnaire: Text value
		———————
		3 unique values 1228 non-missing values
bib24d04	Do you work as an employee or are you self-employed	Questionnaire: Categorical value
		———————
		53 non-missing values
		———————
		Coding [b24tabemptypelbl]: 1 = Employee 2 = Self employed with employees 3 = Self employed without employees 4 = Student

Variable	Variable Label	Details
bib24d05	How many people work for your employer	Questionnaire: Categorical value
		47 non-missing values
		Coding [b24tabempnumlbl]: 1 = 1-24 2 = 25+ 3 = Don't know
bib24d06	Do you supervise other employees	Questionnaire: Categorical value
		48 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24d07	What best describes your work	Questionnaire: Categorical value
		51 non-missing values
		Coding [b24tabempdesclbl]: 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
bib24d08	Any changes to partner's employment status	Questionnaire: Categorical value
		1097 non-missing values
		Coding [b24tabyndknalbl]: 1 = Yes 2 = No 3 = Don't know 4 = Not applicable
bib24d09	Has your partner ever been employed	Questionnaire: Categorical value
		72 non-missing values
		Coding [b24tabyesnonalbl]: 1 = Yes 2 = No 3 = Not applicable

Variable	Variable Label	Details
bib24d10	Is your partner an employee or self-employed	Questionnaire: Categorical value
		68 non-missing values
		Coding [b24tabemptypelbl]: 1 = Employee 2 = Self employed with employees 3 = Self employed without employees 4 = Student
bib24d11	How many people work for your partners employer	Questionnaire: Categorical value
		55 non-missing values
		Coding [b24tabempnumlbl]: 1 = 1-24 2 = 25+ 3 = Don't know
bib24d12	Does your partner supervise any other employees	Questionnaire: Categorical value
		53 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24d13	What best describes your partners work	Questionnaire: Categorical value
		61 non-missing values
		Coding [b24tabempdesclbl]: 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
bib24e01	Have there been any changes to your childcare arrangements	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02	Do you have regular arrangement to have your child looked after	Questionnaire: Categorical value ———————— 97 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02acarerfeed	Does your partner feed your child	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ahome	Is your child looked after in your home by partner	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ahrs	Hours/week child looked after by partner	Questionnaire: Integer value ———————— Range 7 to 7 Mean 7.00 1 non-missing values
bib24e02aotherchildren	How many other children does your partner look after	Questionnaire: Integer value ———————— Range NA to NA Mean NA NA non-missing values

Variable	Variable Label	Details
bib24e02bcarerfeed	Does your non-resident partner feed your child	Questionnaire: Categorical value —————— 1 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02bhome	Is your child looked after in your home by non-resident partner	Questionnaire: Categorical value —————— 1 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02bhrs	Hours/week child looked after by non-resident partner	Questionnaire: Integer value —————— Range 24 to 24 Mean 24.00 1 non-missing values
bib24e02botherchildren	How many other children does your non-resident partner look after	Questionnaire: Integer value —————— Range 1 to 1 Mean 1.00 1 non-missing values
bib24e02ccarerfeed	Does your mother feed your child	Questionnaire: Categorical value —————— 10 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02chome	Is your child looked after in your home by your mother	Questionnaire: Categorical value —————— 10 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02chrs	Hours/week child looked after by your mother	Questionnaire: Continuous value ——————— Range 3 to 24 Mean 13.65 10 non-missing values
bib24e02cotherchildren	How many other children does your mother look after	Questionnaire: Integer value ——————— Range 1 to 4 Mean 1.60 5 non-missing values
bib24e02dcarerfeed	Does your father feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02dhome	Is your child looked after in your home by your father	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02dhrs	Hours/week child looked after by your father	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib24e02dotherchildren	How many other children does your father look after	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values

Variable	Variable Label	Details
bib24e02ecarerfeed	Does your partner's mother feed your child	Questionnaire: Categorical value —————— 5 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ehome	Is your child looked after in your home by your partner's mother	Questionnaire: Categorical value —————— 5 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ehrs	Hours/week child looked after by your partner's mother	Questionnaire: Continuous value —————— Range 3.5 to 20 Mean 14.90 5 non-missing values
bib24e02eotherchildren	How many other children does your partner's mother look after	Questionnaire: Integer value —————— Range NA to NA Mean NA NA non-missing values
bib24e02fcarerfeed	Does your partner's father feed your child	Questionnaire: Categorical value —————— 1 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02fhome	Is your child looked after in your home by your partner's father	Questionnaire: Categorical value —————— 1 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02fhrs	Hours/week child looked after by your partner's father	Questionnaire: Integer value ——————— Range 2 to 2 Mean 2.00 1 non-missing values
bib24e02fotherchildren	How many other children does your partner's father look after	Questionnaire: Integer value ——————— Range 1 to 1 Mean 1.00 1 non-missing values
bib24e02gcarerfeed	Does your non-resident partner's mother feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ghome	Is your child looked after in your home by non-resident partner's mother	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ghrs	Hours/week child looked after by non-resident partner's mother	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib24e02gotherchildren	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
bib24e02hcarerfeed	Does your non-resident partner's father feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02hhome	Is your child looked after in your home by non-resident partner's father	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02hhrs	Hours/week child looked after by non-resident partner's father	Questionnaire: Integer value ——————— Range NA to NA Mean NA NA non-missing values
bib24e02hotherchildren	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
bib24e02icarerfeed	Does your other relative feed your child	Questionnaire: Categorical value ——————— 4 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ihome	Is your child looked after in your home by other relative	Questionnaire: Categorical value ——————— 4 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02ihrs	Hours/week child looked after by other relative	Questionnaire: Continuous value ———————— Range 3.5 to 20 Mean 12.13 4 non-missing values
bib24e02iotherchildren	How many other children does your other relative look after	Questionnaire: Integer value ———————— Range 2 to 4 Mean 3.00 2 non-missing values
bib24e02jcarerfeed	Does your friend/neighbour feed your child	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02jhome	Is your child looked after in your home by your friend/neighbour	Questionnaire: Categorical value ———————— 1 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02jhrs	Hours/week child looked after by your friend/neighbour	Questionnaire: Integer value ———————— Range 21 to 21 Mean 21.00 1 non-missing values
bib24e02jotherchildren	How many other children does your friend/neighbour look after	Questionnaire: Integer value ———————— Range 21 to 21 Mean 21.00 1 non-missing values

Variable	Variable Label	Details
bib24e02kcarerfeed	Does your live-in nanny/au-pair feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02khome	Is your child looked after in your home by your live-in nanny/au-pair	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02khrs	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
bib24e02kotherchildren	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
bib24e02lcarerfeed	Does your other nanny/au-pair feed your child	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02lhome	Is your child looked after in your home by your other nanny/au-pair	Questionnaire: Categorical value ——————— NA non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02lhrs	Hours/week child looked after by your other nanny/au-pair	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
bib24e02lotherchildren	How many other children does your other nanny/au-pair look after	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
bib24e02mcarerfeed	Does a registered child-minderfeed your child	Questionnaire: Categorical value 6 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02mhome	Is your child looked after in your home by a registered child-minder	Questionnaire: Categorical value 6 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02mhrs	Hours/week child looked after by a registered child-minder	Questionnaire: Integer value Range 0 to 24 Mean 12.50 6 non-missing values
bib24e02motherchildren	How many other children does a registered child-minder look after	Questionnaire: Integer value Range 2 to 12 Mean 4.83 6 non-missing values

Variable	Variable Label	Details
bib24e02ncarerfeed	Does an unregistered child-minder feed your child	Questionnaire: Categorical value —————— NA non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02nhome	Is your child looked after in your home by an unregistered child-minder	Questionnaire: Categorical value —————— 1 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02nhrs	Hours/week child looked after by an unregistered child-minder	Questionnaire: Integer value —————— Range 0 to 0 Mean 0.00 1 non-missing values
bib24e02notherchildren	How many other children does an unregistered child-minder look after	Questionnaire: Integer value —————— Range 3 to 3 Mean 3.00 1 non-missing values
bib24e02ocarerfeed	Does a workplace creche feed your child	Questionnaire: Categorical value —————— 5 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02ohome	Is your child looked after in your home by a workplace creche	Questionnaire: Categorical value —————— 5 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02ohrs	Hours/week child looked after by a workplace creche	Questionnaire: Integer value ———————— Range 0 to 9 Mean 5.00 5 non-missing values
bib24e02pcarerfeed	Does a local authority creche feed your child	Questionnaire: Categorical value ———————— 10 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02phome	Is your child looked after in your home by a local authority creche	Questionnaire: Categorical value ———————— 10 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02phrs	Hours/week child looked after by a local authority creche	Questionnaire: Continuous value ———————— Range 1.5 to 24 Mean 13.20 10 non-missing values
bib24e02qcarerfeed	Does a private creche feed your child	Questionnaire: Categorical value ———————— 39 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02qhome	Is your child looked after in your home by a private creche	Questionnaire: Categorical value ———————— 39 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24e02qhrs	Hours/week child looked after by a private creche	Questionnaire: Integer value Range 0 to 24 Mean 13.00 39 non-missing values
bib24e02rcarerfeed	Does other feed your child	Questionnaire: Categorical value 1 non-missing values Coding [b24tabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02rhome	Is your child looked after in your home by other	Questionnaire: Categorical value 1 non-missing values Coding [b24tabyesno1bl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24e02rhrs	Hours/week child looked after by other	Questionnaire: Integer value Range 6 to 6 Mean 6.00 1 non-missing values
bib24e02rother	Other person who looks after your child	Questionnaire: Text value 2 unique values 1228 non-missing values
bib24e02rotherchildren	How many other children does other look after	Questionnaire: Integer value Range 24 to 24 Mean 24.00 1 non-missing values

Variable	Variable Label	Details
bib24f01	Was child ever breastfed	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f02	Is child still being breastfed	Questionnaire: Categorical value —————— 871 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f03days	Age stopped breastfeeding (days)	Questionnaire: Integer value —————— Range 0 to 738 Mean 168.54 836 non-missing values
bib24f04	Has child had formula	Questionnaire: Categorical value —————— 1224 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f04days	Age first had formula (days)(derived)	Questionnaire: Integer value —————— Range 0 to 731 Mean 50.64 1092 non-missing values

Variable	Variable Label	Details
bib24f05	Toddler's eating and drinking	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabeatdesclbl]: 1 = Very easy 2 = Easy 3 = Alright 4 = Difficult 5 = Very difficult
bib24f06	Does child eat breakfast (weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f06anursery	Does child eat breakfast at nursery(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f06aown	Does child eat breakfast on own(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f06aparent	Does child eat breakfast with family member (weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f06atv	Does child eat breakfast in front of TV(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f07	Does child eat during morning (weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f07anursery	Does child eat during morning at nursery(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f07aown	Does child eat during morning on own(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f07aparent	Does child eat during morning with family member (weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f07atv	Does child eat during morning in front of TV(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f08	Does child eat lunch(weekdays)	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f08anursery	Does child eat lunch at nursery(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f08aown	Does child eat lunch on own(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f08aparent	Does child eat lunch with family member (weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f08atv	Does child eat lunch in front of TV(weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f09	Does child eat during afternoon(weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f09anursery	Does child eat during afternoon at nursery(weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f09aown	Does child eat during afternoon on own(weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f09aparent	Does child eat during afternoon with family member (weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f09atv	Does child eat during afternoon in front of TV(weekdays)	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f10	Does child eat at tea-time(weekdays)	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f10anursery	Does child eat at tea-time at nursery(weekdays)	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f10aown	Does child eat at tea-time on own(weekdays)	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f10aparent	Does child eat at tea-time with family member (weekdays)	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f10atv	Does child eat at tea-time in front of TV(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f11	Does child eat during evening(weekdays)	Questionnaire: Categorical value ———————— 1225 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f11anursery	Does child eat during evening at nursery(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f11aown	Does child eat during evening on own(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f11aparent	Does child eat during evening with family member (weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f11atv	Does child eat during evening in front of TV(weekdays)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f12	Does child eat supper(weekdays)	Questionnaire: Categorical value —————— 1223 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f12anursery	Does child eat supper at nursery(weekdays)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f12aown	Does child eat supper on own(weekdays)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f12aparent	Does child eat supper with family member (weekdays)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f12atv	Does child eat supper in front of TV(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f13	Does child eat before bed(weekdays)	Questionnaire: Categorical value ———————— 1225 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f13anursery	Does child eat before bed at nursery(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f13aown	Does child eat before bed on own(weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f13aparent	Does child eat before bed with family member (weekdays)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f13atv	Does child eat before bed in front of TV(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f14	Does child eat in bed(weekdays)	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f14anursery	Does child eat in bed at nursery(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f14aown	Does child eat in bed on own(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f14aparent	Does child eat in bed with family member (weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f14atv	Does child eat in bed in front of TV(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f15	Does child eat when hungry(weekdays)	Questionnaire: Categorical value
		1216 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f15anursery	Does child eat when hungry at nursery(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f15aown	Does child eat when hungry on own(weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f15aparent	Does child eat when hungry with family member (weekdays)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f15atv	Does child eat when hungry in front of TV(weekdays)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f16	Does child eat breakfast (weekends)	Questionnaire: Categorical value ————— 1226 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f16anursery	Does child eat breakfast at nursery(weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f16aown	Does child eat breakfast on own(weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f16aparent	Does child eat breakfast with family member (weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f16atv	Does child eat breakfast in front of TV(weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f17	Does child eat during morning (weekends)	Questionnaire: Categorical value ————— 1226 non-missing values ————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f17anursery	Does child eat during morning at nursery(weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f17aown	Does child eat during morning on own(weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f17aparent	Does child eat during morning with family member (weekends)	Questionnaire: Categorical value ————— 1228 non-missing values ————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f17atv	Does child eat during morning in front of TV(weekends)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f18	Does child eat lunch(weekends)	Questionnaire: Categorical value ———————— 1227 non-missing values ———————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f18anursery	Does child eat lunch at nursery(weekends)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f18aown	Does child eat lunch on own(weekends)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f18aparent	Does child eat lunch with family member (weekends)	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f18atv	Does child eat lunch in front of TV(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f19	Does child eat during afternoon(weekends)	Questionnaire: Categorical value 1226 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f19anursery	Does child eat during afternoon at nursery(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f19aown	Does child eat during afternoon on own(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f19aparent	Does child eat during afternoon with family member (weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f19atv	Does child eat during afternoon in front of TV(weekends)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f20	Does child eat at tea-time(weekends)	Questionnaire: Categorical value —————— 1225 non-missing values —————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f20anursery	Does child eat at tea-time at nursery(weekends)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f20aown	Does child eat at tea-time on own(weekends)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f20aparent	Does child eat at tea-time with family member (weekends)	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f20atv	Does child eat at tea-time in front of TV(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f21	Does child eat during evening(weekends)	Questionnaire: Categorical value 1223 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f21anursery	Does child eat during evening at nursery(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f21aown	Does child eat during evening on own(weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f21aparent	Does child eat during evening with family member (weekends)	Questionnaire: Categorical value 1228 non-missing values Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f21atv	Does child eat during evening in front of TV(weekends)	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24f22	Does child eat supper(weekends)	Questionnaire: Categorical value
		———————
		1222 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24f22anursery	Does child eat supper at nursery(weekends)	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24f22aown	Does child eat supper on own(weekends)	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24f22aparent	Does child eat supper with family member (weekends)	Questionnaire: Categorical value
		———————
		1228 non-missing values
		———————
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer

Variable	Variable Label	Details
bib24f22atv	Does child eat supper in front of TV(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f23	Does child eat before bed(weekends)	Questionnaire: Categorical value
		1223 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f23anursery	Does child eat before bed at nursery(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f23aown	Does child eat before bed on own(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f23aparent	Does child eat before bed with family member (weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f23atv	Does child eat before bed in front of TV(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f24	Does child eat in bed(weekends)	Questionnaire: Categorical value
		1222 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f24anursery	Does child eat in bed at nursery(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f24aown	Does child eat in bed on own(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f24aparent	Does child eat in bed with family member (weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f24atv	Does child eat in bed in front of TV(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f25	Does child eat when hungry(weekends)	Questionnaire: Categorical value
		1210 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f25anursery	Does child eat when hungry at nursery(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f25aown	Does child eat when hungry on own(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24f25aparent	Does child eat when hungry with family member (weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24f25atv	Does child eat when hungry in front of TV(weekends)	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24g01a	No. hours child sleeps during the day	Questionnaire: Continuous value
		Range 0 to 12 Mean 3.16 1219 non-missing values
bib24g01b	No. hours child sleeps during the night	Questionnaire: Continuous value
		Range 0 to 12 Mean 9.27 1219 non-missing values
bib24h01	Have you ever regularly smoked cigarettes	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabsmkyesnolbl]: 1 = Yes, for >1 year 2 = Yes, for <1 year 3 = No
bib24h02	Do you smoke nowadays	Questionnaire: Categorical value
		274 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24h02a	If no, age stopped smoking	Questionnaire: Integer value
		Range 4 to 40 Mean 25.31 94 non-missing values

Variable	Variable Label	Details
bib24h02adr	Don't remember age stopped smoking	Questionnaire: Categorical value
		NA non-missing values
		Coding [b24tabnoremlbl]: 1 = Don't remember
bib24h03	If yes, number of cigs smoked since giving birth	Questionnaire: Categorical value
		271 non-missing values
		Coding [b24tabsmknumlbl]: 1 = None 2 = 1-5 per day 3 = 6-10 per day 4 = 11-20 per day 5 = 20+ per day 6 = Not applicable
bib24h04a	Are you exposed to other peoples' smoke	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabsmk2ndlbl]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally
bib24h04b	If yes, for how many hours	Questionnaire: Continuous value
		Range 1 to 12 Mean 3.11 59 non-missing values
bib24h05a	Is child exposed to other peoples' smoke	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabsmk2ndlbl]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally
bib24h05b	If yes, for how many hours	Questionnaire: Integer value
		Range 1 to 12 Mean 3.38 21 non-missing values

Variable	Variable Label	Details
bib24h06	Have you drank alcohol since giving birth	Questionnaire: Categorical value ——————— 1227 non-missing values ——————— Coding [b24tabalcyesnolbl]: 1 = Yes, once a week or more 2 = Yes, occasionally 3 = No 4 = Don't remember
bib24h07beeravg	Average number of units/week of beer	Questionnaire: Continuous value ——————— Range 0.5 to 25.5 Mean 5.71 40 non-missing values
bib24h07beerdr	Don't remember the number of units/week of beer	Questionnaire: Categorical value ——————— 27 non-missing values ——————— Coding [b24tabnoremlbl]: 1 = Don't remember
bib24h07beermax	Maximum number of units/week of beer	Questionnaire: Continuous value ——————— Range 0 to 25.5 Mean 6.17 40 non-missing values
bib24h07otheravg	Average number of units/week of other	Questionnaire: Continuous value ——————— Range 0 to 15 Mean 2.01 27 non-missing values
bib24h07otherdr	Don't remember the number of units/week of other	Questionnaire: Categorical value ——————— 86 non-missing values ——————— Coding [b24tabnoremlbl]: 1 = Don't remember
bib24h07othermax	Maximum number of units/week of other	Questionnaire: Continuous value ——————— Range 0 to 30 Mean 3.51 25 non-missing values

Variable	Variable Label	Details
bib24h07spiritsavg	Average number of units/week of spirits	Questionnaire: Integer value ——————— Range 1 to 15 Mean 4.46 13 non-missing values
bib24h07spiritsdr	Don't remember the number of units/week of spirits	Questionnaire: Categorical value ——————— 39 non-missing values ——————— Coding [b24tabnoremlbl]: 1 = Don't remember
bib24h07spiritsmax	Maximum number of units/week of spirits	Questionnaire: Integer value ——————— Range 1 to 30 Mean 6.15 13 non-missing values
bib24h07wineavg	Average number of units/week of wine	Questionnaire: Continuous value ——————— Range 0 to 25 Mean 5.38 85 non-missing values
bib24h07winedr	Don't remember the number of units/week of wine	Questionnaire: Categorical value ——————— 13 non-missing values ——————— Coding [b24tabnoremlbl]: 1 = Don't remember
bib24h07winemax	Maximum number of units/week of wine	Questionnaire: Continuous value ——————— Range 0 to 36 Mean 7.59 83 non-missing values
bib24h08	How often have you drank 5+ units of alcohol on 1 occasion	Questionnaire: Categorical value ——————— 428 non-missing values ——————— Coding [b24tabalcfreqlbl]: 1 = Every day or more often 2 = Nearly everyday 3 = 1-4 times per week 4 = 1-3 times per month 5 = Rarely 6 = Never

Variable	Variable Label	Details
bib24i01wk	Number of hours per day TV on week days	Questionnaire: Continuous value ———————— Range 1 to 24 Mean 7.74 1214 non-missing values
bib24i01wkend	Number of hours per day TV on weekends	Questionnaire: Continuous value ———————— Range 0 to 24 Mean 8.03 1197 non-missing values
bib24i01wkendna	Question I1 (weekend) not applicable	Questionnaire: Categorical value ———————— 31 non-missing values ———————— Coding [`b24tabnalbl`]: 1 = Not applicable
bib24i01wkna	Question I1 (week day) not applicable	Questionnaire: Categorical value ———————— 14 non-missing values ———————— Coding [`b24tabnalbl`]: 1 = Not applicable
bib24i02a	Number of hours per day mum watched TV on week days before 6pm	Questionnaire: Integer value ———————— Range 1 to 6 Mean 2.01 1228 non-missing values
bib24i02b	Number of hours per day mum watched TV on week days after 6pm	Questionnaire: Integer value ———————— Range 1 to 6 Mean 3.28 1228 non-missing values
bib24i02c	Number of hours per day mum watched TV on weekends before 6pm	Questionnaire: Integer value ———————— Range 1 to 6 Mean 1.95 1228 non-missing values
bib24i02d	Number of hours per day mum watched TV on weekends after 6pm	Questionnaire: Integer value ———————— Range 1 to 6 Mean 3.23 1228 non-missing values

Variable	Variable Label	Details
bib24i02mumhravday	Average hours of daily TV viewing by mother	Questionnaire: Continuous value
		Range 0 to 9 Mean 2.58 1228 non-missing values
bib24i02mumhrdaywk	Hours of daily weekday TV viewing by mother	Questionnaire: Continuous value
		Range 0 to 9 Mean 2.60 1228 non-missing values
bib24i02mumhrdaywkend	Hours of daily weekend TV viewing by mother	Questionnaire: Continuous value
		Range 0 to 9 Mean 2.54 1228 non-missing values
bib24i03a	Number of hours/day child watched TV on week days before 6pm	Questionnaire: Integer value
		Range 1 to 6 Mean 2.65 1228 non-missing values
bib24i03b	Number of hours/day child watched TV on week days after 6pm	Questionnaire: Integer value
		Range 1 to 6 Mean 1.76 1228 non-missing values
bib24i03c	Number of hours/day child watched TV on weekends before 6pm	Questionnaire: Integer value
		Range 1 to 6 Mean 2.61 1228 non-missing values
bib24i03chdhrday	Average hours of daily TV viewing by child	Questionnaire: Continuous value
		Range 0 to 9 Mean 1.70 1200 non-missing values
bib24i03chdhrdaywk	Hours of daily weekday TV viewing by child	Questionnaire: Continuous value
		Range 0 to 9 Mean 1.70 1200 non-missing values

Variable	Variable Label	Details
bib24i03chdhrdaywkend	Hours of daily weekend TV viewing by child	Questionnaire: Continuous value ——————— Range 0 to 9 Mean 1.71 1200 non-missing values
bib24i03d	Number of hours/day child watched TV on weekends after 6pm	Questionnaire: Integer value ——————— Range 1 to 6 Mean 1.80 1219 non-missing values
bib24j01	How do you see the weight of your child	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabseewtlbl]: 1 = Much too low 2 = A little too low 3 = Just right 4 = A little too high 5 = Much too high
bib24j02	How would you classify your child's weight	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabclasswtlbl]: 1 = Very underweight 2 = Underweight 3 = Average 4 = Overweight 5 = Very overweight
bib24j03	What is your child's weight compared to other children	Questionnaire: Categorical value ——————— 1227 non-missing values ——————— Coding [b24tabcompwtlbl]: 1 = Much thinner 2 = A little bit thinner 3 = About the same 4 = A little heavier 5 = Much heavier

Variable	Variable Label	Details
bib24j04	How quickly has your child gained weight compared to other children	Questionnaire: Categorical value ———————— 1225 non-missing values ———————— Coding [b24tabgainwtlbl]: 1 = Much slower 2 = A little slower 3 = About the same 4 = A little quicker 5 = Much quicker
bib24j05	I am worried my child will become overweight	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabagreementlbl]: 1 = Disagree a lot 2 = Disagree a little 3 = Neither agree nor disagree 4 = Agree a little 5 = Agree a lot
bib24j06	I would be concerned if my child was undereating and not gaining weight	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabagreementlbl]: 1 = Disagree a lot 2 = Disagree a little 3 = Neither agree nor disagree 4 = Agree a little 5 = Agree a lot
bib24j07	How would you describe yourself	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabmumwtlbl]: 1 = Very overweight 2 = Moderately overweight 3 = Slightly overweight 4 = Just right 5 = Slightly underweight 6 = Moderately underweight 7 = Very underweight
bib24j08mother	Select the picture that looks most like you (mother)	Questionnaire: Integer value ———————— Range 1 to 10 Mean 4.96 1226 non-missing values

Variable	Variable Label	Details
bib24j08partner	Select the picture that looks most like you (partner)	Questionnaire: Integer value ———————— Range 1 to 10 Mean 4.83 1112 non-missing values
bib24k01	Number of days did vigorous physical activity	Questionnaire: Integer value ———————— Range 0 to 7 Mean 0.71 1224 non-missing values
bib24k01mumvigpatot	Total mins mother did vigorous physical activity continuously >10 mins	Questionnaire: Integer value ———————— Range 0 to 720 Mean 18.11 1224 non-missing values
bib24k02	Number of days did moderate physical activity	Questionnaire: Integer value ———————— Range 0 to 7 Mean 0.86 1221 non-missing values
bib24k02bmummodpatot	Total mins mother did modoerate physical activity continuously >10 mins	Questionnaire: Integer value ———————— Range 0 to 488 Mean 13.14 1221 non-missing values
bib24k03	Number of days walked >10 minutes	Questionnaire: Integer value ———————— Range 0 to 7 Mean 0.86 1221 non-missing values
bib24k04awkdaymins	Minutes sitting travelling to and from work, weekdays	Questionnaire: Integer value ———————— Range 0 to 1260 Mean 61.66 924 non-missing values
bib24k04awkendmins	Minutes sitting travelling to and from work, weekend days	Questionnaire: Integer value ———————— Range 0 to 900 Mean 66.09 854 non-missing values

Variable	Variable Label	Details
bib24k04bwkdaymins	Minutes sitting whilst at work, weekdays	Questionnaire: Integer value
		Range 0 to 600 Mean 225.48 299 non-missing values
bib24k04bwkendmins	Minutes sitting whilst at work, weekend days	Questionnaire: Integer value
		Range 0 to 600 Mean 139.63 81 non-missing values
bib24k04cwkdaymins	Minutes sitting watching TV, weekdays	Questionnaire: Integer value
		Range 0 to 720 Mean 144.08 1145 non-missing values
bib24k04cwkendmins	Minutes sitting watching TV, weekend days	Questionnaire: Integer value
		Range 0 to 600 Mean 149.98 1086 non-missing values
bib24k04dwkdaymins	Minutes sitting at a computer, weekdays	Questionnaire: Integer value
		Range 0 to 600 Mean 76.49 681 non-missing values
bib24k04dwkendmins	Minutes sitting at a computer, weekend days	Questionnaire: Integer value
		Range 0 to 480 Mean 78.07 578 non-missing values
bib24k04ewkdaymins	Minutes sitting during leisure time, weekdays	Questionnaire: Integer value
		Range 0 to 600 Mean 108.81 495 non-missing values
bib24k04ewkendmins	Minutes sitting during leisure time, weekend days	Questionnaire: Integer value
		Range 0 to 1200 Mean 142.36 724 non-missing values

Variable	Variable Label	Details
bib24k04mumcomptot	Total mins mother sits using a computer weekly	Questionnaire: Integer value ——————— Range 0 to 840 Mean 79.15 1226 non-missing values
bib24k04mumleistot	Total mins mother sits during leisure time weekly	Questionnaire: Integer value ——————— Range 0 to 1200 Mean 127.79 1228 non-missing values
bib24k04mumsittot	Total mins mother sits weekly	Questionnaire: Integer value ——————— Range 0 to 1950 Mean 363.57 1225 non-missing values
bib24k04mumtravtot	Total mins mother sits travelling weekly	Questionnaire: Integer value ——————— Range 0 to 1800 Mean 92.42 1227 non-missing values
bib24k04mumtvtot	Total mins mother sits watching TV weekly	Questionnaire: Integer value ——————— Range 0 to 1200 Mean 266.98 1228 non-missing values
bib24k04mumworktot	Total mins mother sits at work weekly	Questionnaire: Integer value ——————— Range 0 to 960 Mean 64.11 1228 non-missing values
bib24kmumactdurtot	Total mins mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Integer value ——————— Range 0 to 1623 Mean 197.25 1215 non-missing values
bib24kmumactfreqtot	Total sessions mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Integer value ——————— Range 0 to 21 Mean 5.65 1215 non-missing values

Variable	Variable Label	Details
bib24kmumsuffactvol	Physical activity group based on total activity time only	Questionnaire: Categorical value ——————— 1215 non-missing values ——————— Coding [b24tabActivity_Status]: 0 = Sedentary 1 = Insufficiently Active 2 = Sufficiently Active
bib24kmumsuffactvolfreq	Physical activity group based on total activity time and frequency	Questionnaire: Categorical value ——————— 1215 non-missing values ——————— Coding [b24tabActivity_Status]: 0 = Sedentary 1 = Insufficiently Active 2 = Sufficiently Active
bib24l01ahowlong	How long spent colouring/drawing/craft	Questionnaire: Categorical value ——————— 1118 non-missing values ——————— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01ahowoften	How often spent colouring/drawing/craft	Questionnaire: Categorical value ——————— 1227 non-missing values ——————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01amins	Minutes spent colouring/drawing/craft if >1 hour	Questionnaire: Integer value ——————— Range 60 to 360 Mean 132.77 47 non-missing values

Variable	Variable Label	Details
bib24l01bhowlong	How long spent sitting playing with toys	Questionnaire: Categorical value
		1165 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01bhowoften	How often spent sitting playing with toys	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01bmins	Minutes spent sitting playing with toys if >1 hour	Questionnaire: Integer value
		Range 60 to 720 Mean 171.08 399 non-missing values
bib24l01chowlong	How long spent watching TV/DVDs	Questionnaire: Categorical value
		1113 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l01chowoften	How often spent watching TV/DVDs	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01cmins	Minutes spent watching TV/DVDs if >1 hour	Questionnaire: Integer value
		Range 60 to 480 Mean 159.03 442 non-missing values
bib24l01dhowlong	How long spent playing on the computer	Questionnaire: Categorical value
		177 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01dhowoften	How often spent playing on the computer	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01dmins	Minutes spent playing on the computer if >1 hour	Questionnaire: Integer value
		Range 90 to 120 Mean 114.00 5 non-missing values

Variable	Variable Label	Details
bib24l01ehowlong	How long spent listening/singing to music	Questionnaire: Categorical value
		1001 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01ehowoften	How often spent listening/singing to music	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01emins	Minutes spent listening/singing to music if >1 hour	Questionnaire: Integer value
		Range 60 to 360 Mean 140.00 66 non-missing values
bib24l01fhowlong	How long spent reading/being read to	Questionnaire: Categorical value
		1143 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l01fhowoften	How often spent reading/being read to	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01fmins	Minutes spent reading/being read to if >1 hour	Questionnaire: Integer value ——————— Range 60 to 420 Mean 121.00 30 non-missing values
bib24l01ghowlong	How long spent playing actively inside the house	Questionnaire: Categorical value ——————— 1188 non-missing values ——————— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01ghowoften	How often spent playing actively inside the house	Questionnaire: Categorical value ——————— 1228 non-missing values ——————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01gmins	Minutes spent playing actively inside the house if >1 hour	Questionnaire: Integer value ——————— Range 60 to 1440 Mean 245.99 807 non-missing values

Variable	Variable Label	Details
bib24l01hhowlong	How long spent playing actively in the garden	Questionnaire: Categorical value
		924 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l01hhowoften	How often spent playing actively in the garden	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01hmins	Minutes spent playing actively in the garden if >1 hour	Questionnaire: Integer value
		Range 60 to 480 Mean 154.88 292 non-missing values
bib24l01ihowlong	How long spent engaging in physical activity	Questionnaire: Categorical value
		337 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l01ihowoften	How often spent engaging in physical activity	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l01imins	Minutes spent engaging in physical activity if >1 hour	Questionnaire: Integer value
		Range 60 to 480 Mean 150.00 38 non-missing values
bib24l02	Does child attend any organised activities	Questionnaire: Categorical value
		1223 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24l02a	Description of activity (1)	Questionnaire: Text value
		62 unique values 1228 non-missing values
bib24l02amins	Minutes per week attends activity (1)	Questionnaire: Integer value
		Range 5 to 720 Mean 129.44 195 non-missing values
bib24l02b	Description of activity (2)	Questionnaire: Text value
		23 unique values 1228 non-missing values
bib24l02bmins	Minutes per week attends activity (2)	Questionnaire: Integer value
		Range 30 to 450 Mean 111.79 28 non-missing values

Variable	Variable Label	Details
bib24l02c	Description of activity (3)	Questionnaire: Text value
		—————
		9 unique values
		1228 non-missing values
bib24l02cmins	Minutes per week attends activity (3)	Questionnaire: Integer value
		—————
		Range 15 to 210
		Mean 108.75
		8 non-missing values
bib24l03ahowlong	How long spent playing with siblings/cousins	Questionnaire: Categorical value
		—————
		1067 non-missing values
		—————
		Coding [b24tabactivitylonglbl]:
		1 = Upto 15 mins/day
		2 = 16-30 mins/day
		3 = 31-60 mins/day
		4 = >1 hour/day
bib24l03ahowoften	How often spent playing with siblings/cousins	Questionnaire: Categorical value
		—————
		1228 non-missing values
		—————
		Coding [b24tabactivityfreqlbl]:
		1 = 1 day per week
		2 = 2 days per week
		3 = 3 days per week
		4 = 4 days per week
		5 = 5 days per week
		6 = 6 days per week
		7 = 7 days per week
		8 = <once per week
bib24l03amins	Minutes spent playing with siblings/cousins if >1 hour	Questionnaire: Integer value
		—————
		Range 60 to 1440
		Mean 366.47
		668 non-missing values
bib24l03bhowlong	How long spent playing with friends	Questionnaire: Categorical value
		—————
		679 non-missing values
		—————
		Coding [b24tabactivitylonglbl]:
		1 = Upto 15 mins/day
		2 = 16-30 mins/day
		3 = 31-60 mins/day
		4 = >1 hour/day

Variable	Variable Label	Details
bib24l03bhowoften	How often spent playing with friends	Questionnaire: Categorical value ———— 1228 non-missing values ———— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03bmins	Minutes spent playing with friends if >1 hour	Questionnaire: Integer value ———— Range 60 to 1440 Mean 249.83 383 non-missing values
bib24l03chowlong	How long spent playing with mother	Questionnaire: Categorical value ———— 1108 non-missing values ———— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l03chowoften	How often spent playing with mother	Questionnaire: Categorical value ———— 1228 non-missing values ———— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03cmins	Minutes spent playing with mother if >1 hour	Questionnaire: Integer value ———— Range 60 to 1440 Mean 309.20 400 non-missing values

Variable	Variable Label	Details
bib24l03dhowlong	How long spent playing with father/mother's partner	Questionnaire: Categorical value 1050 non-missing values Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l03dhowoften	How often spent playing with father/mother's partner	Questionnaire: Categorical value 1225 non-missing values Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03dmins	Minutes spent playing with father/mother's partner if >1 hour	Questionnaire: Integer value Range 60 to 1440 Mean 309.20 400 non-missing values
bib24l03ehowlong	How long spent playing with grandparent	Questionnaire: Categorical value 706 non-missing values Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l03ehowoften	How often spent playing with grandparent	Questionnaire: Categorical value ———— 1228 non-missing values ———— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03emins	Minutes spent playing with grandparent if >1 hour	Questionnaire: Integer value ———— Range 60 to 1260 Mean 224.95 295 non-missing values
bib24l03fhowlong	How long spent playing with other adult	Questionnaire: Categorical value ———— 595 non-missing values ———— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l03fhowoften	How often spent playing with other adult	Questionnaire: Categorical value ———— 1227 non-missing values ———— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03fmins	Minutes spent playing with other adult if >1 hour	Questionnaire: Integer value ———— Range 60 to 1260 Mean 187.54 167 non-missing values

Variable	Variable Label	Details
bib24l03ghowlong	How long spent playing with carer	Questionnaire: Categorical value —————— 206 non-missing values —————— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l03ghowoften	How often spent playing with carer	Questionnaire: Categorical value —————— 1226 non-missing values —————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l03gmins	Minutes spent playing with carer if >1 hour	Questionnaire: Integer value —————— Range 60 to 1440 Mean 316.70 159 non-missing values
bib24l04ahowlong	How long spent in buggy/pushchair	Questionnaire: Categorical value —————— 835 non-missing values —————— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l04ahowoften	How often spent in buggy/pushchair	Questionnaire: Categorical value ———————— 1226 non-missing values ———————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l04amins	Minutes spent in buggy/pushchair if >1 hour	Questionnaire: Integer value ———————— Range 60 to 840 Mean 167.73 132 non-missing values
bib24l04bhowlong	How long spent walking	Questionnaire: Categorical value ———————— 1086 non-missing values ———————— Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l04bhowoften	How often spent walking	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l04bmins	Minutes spent walking if >1 hour	Questionnaire: Integer value ———————— Range 0 to 840 Mean 184.63 54 non-missing values

Variable	Variable Label	Details
bib24l04chowlong	How long spent being carried	Questionnaire: Categorical value
		616 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l04chowoften	How often spent being carried	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l04cmins	Minutes spent being carried if >1 hour	Questionnaire: Integer value
		Range 0 to 840 Mean 166.36 11 non-missing values
bib24l04dhowlong	How long spent in the car	Questionnaire: Categorical value
		1091 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib24l04dhowoften	How often spent in the car	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l04dmins	Minutes spent in the car if >1 hour	Questionnaire: Integer value
		Range 0 to 840 Mean 169.09 82 non-missing values
bib24l04ehowlong	How long spent on public transport	Questionnaire: Categorical value
		391 non-missing values
		Coding [b24tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib24l04ehowoften	How often spent on public transport	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib24l04emins	Minutes spent on public transport if >1 hour	Questionnaire: Integer value
		Range 0 to 300 Mean 117.00 10 non-missing values

Variable	Variable Label	Details
bib24language	Language questionnaire administered in	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tablanglbl]: 1 = English 2 = Mirpuri 3 = Urdu 4 = Other
bib24m01	Physically struggle to get child to eat	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m02	Promise child something other than food if he eats	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m03	Encourage child to eat by arranging food to make it more interesting	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib24m04	Ask child questions about food during dinner	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m05	Tell child to eat at least a little bit on their plate	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m06	Reason with child to get him to eat	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m07	Show your disapproval of child for not eating dinner	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib24m08	Allow child to choose from food already prepared	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m09	Compliment child for eating food	Questionnaire: Categorical value —————— 1227 non-missing values —————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m10	Suggest child that he eats dinner	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m11	Tell child to 'Hurry up and eat food'	Questionnaire: Categorical value —————— 1227 non-missing values —————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib24m12	Warn child will take something other than food if he doesn't eat	Questionnaire: Categorical value ———————— 1228 non-missing values ———————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m13	Tell child to eat something on the plate	Questionnaire: Categorical value ———————— 1227 non-missing values ———————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m14	Warn child you will take food away if he doesn't eat	Questionnaire: Categorical value ———————— 1221 non-missing values ———————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m15	Say something positive about the food child is eating	Questionnaire: Categorical value ———————— 1227 non-missing values ———————— Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib24m16	Spoon-feed child to get him to eat	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m17	Help child eat dinner	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m18	Encourage child to eat by using food as a reward	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable
bib24m19	Beg child to eat dinner	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabfreq1lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
bib24m20	Fruit	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m21	Salad	Questionnaire: Categorical value
		———————
		1226 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m22	Vegetables	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m23	Boiled, mashed or jacket potatoes	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m24	Fried or roasted potatoes	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m25	Oven-cooked chips	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m26	Fried chips	Questionnaire: Categorical value
		————————
		1227 non-missing values
		————————
		Coding [b24tabeatfreqlbl]:
		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
bib24m27	Fried rice/biryani	Questionnaire: Categorical value
		————————
		1224 non-missing values
		————————
		Coding [b24tabeatfreqlbl]:
		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
bib24m28	Chapattis etc with butter	Questionnaire: Categorical value
		————————
		1227 non-missing values
		————————
		Coding [b24tabeatfreqlbl]:
		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
bib24m29	Boiled rice	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m30	Chapattis etc without butter	Questionnaire: Categorical value
		———————
		1227 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m31	Biscuits	Questionnaire: Categorical value
		———————
		1226 non-missing values
		———————
		Coding [b24tabeatfreqlbl]:
		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
bib24m32	Cakes/pastries	Questionnaire: Categorical value
		————
		1225 non-missing values
		————
		Coding [b24tabeatfreqlbl]:
		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
bib24m33	Crisps/other savoury snacks	Questionnaire: Categorical value
		————
		1225 non-missing values
		————
		Coding [b24tabeatfreqlbl]:
		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
bib24m34	Chevda/Bombay mix etc	Questionnaire: Categorical value
		————
		1227 non-missing values
		————
		Coding [b24tabeatfreqlbl]:
		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
bib24m35	Indian sweets	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m36	Samosas/pakoras/spring rolls	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m37	Sausage rolls/pork pies/pasties	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m38	Other snacks	Questionnaire: Categorical value
		————————
		1227 non-missing values
		————————
		Coding [b24tabeatfreqlbl]: 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
bib24m39	M39	Questionnaire: Categorical value
		————————
		85 non-missing values
		————————
		Coding [b24tabeatfreqlbl]: 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
bib24m39other	Specify other snacks	Questionnaire: Text value
		————————
		43 unique values 1228 non-missing values
bib24m40	Natural fruit juice	Questionnaire: Categorical value
		————————
		1226 non-missing values
		————————
		Coding [b24tabeatfreqlbl]: 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
bib24m41	Mango juice	Questionnaire: Categorical value
		───────────
		1226 non-missing values
		───────────
		Coding [b24tabeatfreqlbl]:
		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
bib24m42	Fruit drinks/squash - sugar-free	Questionnaire: Categorical value
		───────────
		1227 non-missing values
		───────────
		Coding [b24tabeatfreqlbl]:
		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
bib24m43	Fruit drinks/squash - contains sugar	Questionnaire: Categorical value
		───────────
		1226 non-missing values
		───────────
		Coding [b24tabeatfreqlbl]:
		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
bib24m44	Coke/Pepsi/Fanta	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m45	Diet Coke/Pepsi/Fanta	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m46	Water	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabeatfreqlbl]: 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
bib24m47	Meat/vegetarian pies/pasties	Questionnaire: Categorical value
		1227 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m48	Pizza/quiche/flan	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m49	Chip-shop meal	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m50	Beef/veggie burgers	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m51	Fried chicken take-away	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m52	Indian meal take-away	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabeatfreqlbl]:
		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
bib24m53	Donner kebab	Questionnaire: Categorical value
		――――――
		1227 non-missing values
		――――――
		Coding [b24tabeatfreqlbl]:
		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
bib24m54	Chinese meal take-away	Questionnaire: Categorical value
		――――――
		1227 non-missing values
		――――――
		Coding [b24tabeatfreqlbl]:
		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
bib24m55	Other ready meal/take-away	Questionnaire: Categorical value
		――――――
		53 non-missing values
		――――――
		Coding [b24tabeatfreqlbl]:
		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
bib24m55other	Specify other ready meal/take-away	Questionnaire: Text value
		――――――
		16 unique values
		1228 non-missing values

Variable	Variable Label	Details
bib24m56	Portions of fruit child eats per day	Questionnaire: Integer value
		Range 0 to 20 Mean 2.50 1227 non-missing values
bib24m57	Portions of vegetables child eats per day	Questionnaire: Integer value
		Range 0 to 20 Mean 1.71 1227 non-missing values
bib24m58	Type of milk child uses/drinks	Questionnaire: Categorical value
		1227 non-missing values
		Coding [`b24tabmilk1lbl`]: 1 = Whole/full fat milk 2 = Semi-skimmed milk 3 = Skimmed milk 4 = Condensed milk 5 = Rarely/never use milk 6 = Other
bib24m58other	Other type of milk child uses/drinks	Questionnaire: Text value
		37 unique values 1228 non-missing values
bib24motherweight	Mother's weight (kg)	Questionnaire: Continuous value
		Range 36.2 to 142.9 Mean 69.46 1131 non-missing values
bib24motherweightunable	Mother's weight unavailable	Questionnaire: Categorical value
		93 non-missing values
		Coding [`b24tabnalbl`]: 1 = Not applicable
bib24n01	Do you think your child is	Questionnaire: Categorical value
		1226 non-missing values
		Coding [`b24tabactivitylevellbl`]: 1 = Generally less active 2 = Similarly active 3 = Generally more active

Variable	Variable Label	Details
bib24n02a	My child enjoys being physically active	Questionnaire: Categorical value ——————— 1225 non-missing values ——————— Coding [b24tabagreement4lbl]: 1 = Disagree 2 = Neither agree or disagree 3 = Agree
bib24n02b	It's important my child doesn't watch too much TV	Questionnaire: Categorical value ——————— 1226 non-missing values ——————— Coding [b24tabagreement4lbl]: 1 = Disagree 2 = Neither agree or disagree 3 = Agree
bib24n02c	It's important my child is physically active	Questionnaire: Categorical value ——————— 1226 non-missing values ——————— Coding [b24tabagreement4lbl]: 1 = Disagree 2 = Neither agree or disagree 3 = Agree
bib24n03a	Encouraged child to play physically active games	Questionnaire: Categorical value ——————— 1226 non-missing values ——————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n03b	Done a physical activity with child	Questionnaire: Categorical value ——————— 1226 non-missing values ——————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday

Variable	Variable Label	Details
bib24n03c	Taken child somewhere to be physically active	Questionnaire: Categorical value ————————— 1226 non-missing values ————————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n04a	How often watched TV at meal times	Questionnaire: Categorical value ————————— 1226 non-missing values ————————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n04b	How often gone to bed at regular time	Questionnaire: Categorical value ————————— 1226 non-missing values ————————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n04c	How often played ball games in house	Questionnaire: Categorical value ————————— 1224 non-missing values ————————— Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday

Variable	Variable Label	Details
bib24n04d	How often eaten snacks while watching TV	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n04e	How often ran or ridden tricycle in house	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n05a	Limit child watching TV/DVDs	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n05b	Limit child playing on computer	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday

Variable	Variable Label	Details
bib24n05c	Limit child playing outside	Questionnaire: Categorical value
		————————
		1225 non-missing values
		————————
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n06a	Limited because of cost	Questionnaire: Categorical value
		————————
		1225 non-missing values
		————————
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n06b	Limited because difficult to travel	Questionnaire: Categorical value
		————————
		1224 non-missing values
		————————
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n06c	Limited because of the weather	Questionnaire: Categorical value
		————————
		1225 non-missing values
		————————
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday

Variable	Variable Label	Details
bib24n06d	Limited because too busy	Questionnaire: Categorical value
		——————
		1225 non-missing values
		——————
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n06e	Limited because scared child will get hurt	Questionnaire: Categorical value
		——————
		1225 non-missing values
		——————
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n06f	Limited because no other children to play with	Questionnaire: Categorical value
		——————
		1225 non-missing values
		——————
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday
bib24n06g	Limited because no adult supervision	Questionnaire: Categorical value
		——————
		1225 non-missing values
		——————
		Coding [b24tabfreq4lbl]:
		1 = Never
		2 = 1-3 times this month
		3 = Once a week
		4 = 2-4 times a week
		5 = 5-6 times a week
		6 = Everyday

Variable	Variable Label	Details
bib24n06h	Limited because can't take on my own	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n07a	Cuddly toys/dolls	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07b	Light, sound and music toys	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07c	Swing	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07d	Slide/climing frame/tunnels	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24n07e	Trampoline	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07f	Toy vehicles and construction toys	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07g	Jigsaw puzzles/shape sorter/stacking toys	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07h	Books	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07i	Balls	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24n07j	Push toys	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07k	Tricycle/scotter/sit and ride toys	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07l	Role play equipment	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07m	Ball/sand pit or paddling pools	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n07n	Educational toys	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24n07o	Musical instruments	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24n07p	Arts and crafts equipment	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24n07q	Computer games	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24n07r	Physically active computer games	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]:
		1 = Yes
		2 = No
		3 = Don't know
		4 = Refused to answer
bib24n08	Space for child to play active games in home	Questionnaire: Integer value
		Range 1 to 2
		Mean 1.12
		1226 non-missing values

Variable	Variable Label	Details
bib24n09	Garden for child to play active games	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n09a	How often has child played in garden	Questionnaire: Categorical value
		1143 non-missing values
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n10a	Time spent playing actively	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabweektimelbl]: 1 = Spent more time doing this on week days 2 = Spent more time doing this on weekend days 3 = No difference between week and weekend days
bib24n10b	Time spent playing with toys	Questionnaire: Categorical value
		1223 non-missing values
		Coding [b24tabweektimelbl]: 1 = Spent more time doing this on week days 2 = Spent more time doing this on weekend days 3 = No difference between week and weekend days
bib24n10c	Time spent watching TV/playing on computer	Questionnaire: Categorical value
		1217 non-missing values
		Coding [b24tabweektimelbl]: 1 = Spent more time doing this on week days 2 = Spent more time doing this on weekend days 3 = No difference between week and weekend days

Variable	Variable Label	Details
bib24n11	Parks for child to play in	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n12	How often has child played in park	Questionnaire: Categorical value
		1226 non-missing values
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n13	How long child spent in park	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n14	Is neighbourhood unsafe	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24n15	Indoor facilities in neighbourhood	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n16	How often has child played at indoor play facilities	Questionnaire: Categorical value
		1223 non-missing values
		Coding [b24tabfreq4lbl]: 1 = Never 2 = 1-3 times this month 3 = Once a week 4 = 2-4 times a week 5 = 5-6 times a week 6 = Everyday
bib24n17	How long spent at indoor play facilities	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabtimelbl]: 1 = NA 2 = Up to 15 minutes 3 = 16-30 minutes 4 = 31-60 minutes 5 = >60 minutes
bib24n18	Time spent at nursery	Questionnaire: Categorical value
		1218 non-missing values
		Coding [b24tabfullpartlbl]: 1 = Full time 2 = Part time 3 = They don't go
bib24n18mins	Minutes spent at nursery if part time	Questionnaire: Integer value
		Range 0 to 1440 Mean 710.95 206 non-missing values

Variable	Variable Label	Details
bib24n19	Does nursery have an indoor movement area	Questionnaire: Categorical value
		280 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n20	Does nursery have an outdoor play area	Questionnaire: Categorical value
		280 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24n21	How does child normally travel	Questionnaire: Categorical value
		1225 non-missing values
		Coding [b24tabtravellbl]: 1 = Buggy/pushchair 2 = Walked 3 = Carried 4 = In the car 5 = On public transport 6 = Other
bib24n22	Time spent travelling	Questionnaire: Categorical value
		1224 non-missing values
		Coding [b24tabweektimelbl]: 1 = Spent more time doing this on week days 2 = Spent more time doing this on weekend days 3 = No difference between week and weekend days
bib24o01	As a parent, do you feel you are...	Questionnaire: Categorical value
		1222 non-missing values
		Coding [b24tabparentlbl]: 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
bib24o02	Good at keeping child amused	Questionnaire: Integer value
		Range 1 to 10 Mean 8.12 1222 non-missing values
bib24o03	Good at calming child	Questionnaire: Integer value
		Range 1 to 10 Mean 8.63 1222 non-missing values
bib24o04	Good at keeping child busy	Questionnaire: Integer value
		Range 1 to 10 Mean 7.89 1221 non-missing values
bib24o05	Good at routine tasks of caring	Questionnaire: Integer value
		Range 1 to 10 Mean 9.09 1222 non-missing values
bib24o06	How often express affection for child	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib24o07	How often hug or hold child	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always

Variable	Variable Label	Details
bib24o08	How often tell child he makes you happy	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib24o09	How often have warm times with child	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib24o10	How often enjoy doing things with child	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib24o11	How often feel close to child	Questionnaire: Categorical value 1221 non-missing values Coding [b24tabfreq2lbl]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Often 5 = Always/almost always
bib24o12	Been angry with child	Questionnaire: Integer value Range 1 to 10 Mean 2.88 1219 non-missing values

Variable	Variable Label	Details
bib24o13	Shouted at child	Questionnaire: Integer value
		Range 1 to 10
		Mean 2.91
		1218 non-missing values
bib24o14	Child gets on my nerves when cries	Questionnaire: Integer value
		Range 1 to 10
		Mean 2.15
		1218 non-missing values
bib24o15	Lost temper with child	Questionnaire: Integer value
		Range 1 to 10
		Mean 1.82
		1219 non-missing values
bib24o16	Left child alone in bedroom	Questionnaire: Integer value
		Range 1 to 10
		Mean 1.30
		1219 non-missing values
bib24o17	Always check on child when crying	Questionnaire: Categorical value
		1220 non-missing values
		Coding [b24tabagreement3lbl]:
		1 = Strongly agree
		2 = Agree
		3 = Neither agree or disagree
		4 = Disagree
		5 = Strongly disagree
bib24o18	Child happier with mother than babysitters	Questionnaire: Categorical value
		1220 non-missing values
		Coding [b24tabagreement3lbl]:
		1 = Strongly agree
		2 = Agree
		3 = Neither agree or disagree
		4 = Disagree
		5 = Strongly disagree

Variable	Variable Label	Details
bib24o19	Worry no-one else can comfort child	Questionnaire: Categorical value 1219 non-missing values Coding [b24tabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib24o20	Only mother can comfort distressed child	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib24o21	Worry when someone else cares for child	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib24o22	Better at keeping child safe	Questionnaire: Categorical value 1220 non-missing values Coding [b24tabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree

Variable	Variable Label	Details
bib24o23	Child gets upset when left with babysitter	Questionnaire: Categorical value ——————— 1220 non-missing values ——————— Coding [b24tabagreement3lbl]: 1 = Strongly agree 2 = Agree 3 = Neither agree or disagree 4 = Disagree 5 = Strongly disagree
bib24p01	Felt depressed	Questionnaire: Categorical value ——————— 1221 non-missing values ——————— Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time
bib24p02	Felt hopeless	Questionnaire: Categorical value ——————— 1221 non-missing values ——————— Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time
bib24p03	Felt restless	Questionnaire: Categorical value ——————— 1221 non-missing values ——————— Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time

Variable	Variable Label	Details
bib24p04	Felt everything was an effort	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time
bib24p05	Felt worthless	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time
bib24p06	Felt nervous	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabfreq5lbl]: 1 = All of the time 2 = ost of the time 3 = Some of the time 4 = A little of the time 5 = None of the time
bib24q01	Has BiB made you more aware of health	Questionnaire: Categorical value
		1221 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24q02	Has BiB encouraged you to adopt a healthier lifestyle	Questionnaire: Categorical value —————— 1219 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03accidents	Prioritise childhood accidents research	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03aother	Specify other research priorities	Questionnaire: Text value —————— 31 unique values 1228 non-missing values
bib24q03asthma	Prioritise asthma research	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03autism	Prioritise austism research	Questionnaire: Categorical value —————— 1228 non-missing values —————— Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24q03behaviour	Prioritise behavioural disorders research	Questionnaire: Categorical value 1228 non-missing values Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03dentalhealth	Prioritise dental health research	Questionnaire: Categorical value 1228 non-missing values Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03diabetes	Prioritise diabetes research	Questionnaire: Categorical value 1228 non-missing values Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03eczema	Prioritise eczema research	Questionnaire: Categorical value 1228 non-missing values Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03infections	Prioritise childhood infections research	Questionnaire: Categorical value 1228 non-missing values Coding [`b24tabyesnolbl`]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib24q03obesity	Prioritise childhood obesity research	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesnolbl]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib24q03other	Prioritise other research	Questionnaire: Categorical value
		1228 non-missing values
		Coding [b24tabyesno]: 1 = Yes 2 = No
date_b24tab	Date BiB1000 24m questionnaire	*[Hidden]* Administrative: Date value
		Data capture date for source BiB1000 24m questionnaire
		Range 2010-10-14 to 2011-10-15 1228 non-missing values
day_b24tab	BiB day BiB1000 24m questionnaire	*[Hidden]* Administrative: Integer value
		Data capture date in days from BiB start for source BiB1000 24m questionnaire
		Range 1315 to 1681 Mean 1502.93 1228 non-missing values
dayc_b24tab	Child cohort days BiB1000 24m questionnaire	*[Hidden]* Administrative: Integer value
		Child days from cohort start (Birth) to data capture date for source BiB1000 24m questionnaire
		Range 713 to 867 Mean 768.91 1228 non-missing values