

# Born in Bradford Data Dictionary

Baseline questionnaire: mother and father

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## Background

This document is a data dictionary for Baseline questionnaire: mother and father. It describes 408 variables from 4 sources. This document was built from Born in Bradford database version BUILD-JAN2018.

## Born in Bradford

Born in Bradford is a longitudinal multi-ethnic birth cohort study aiming to examine the impact of environmental, psychological and genetic factors on maternal and child health and wellbeing. Bradford is a city in the North of England with high levels of socio-economic deprivation and ethnic diversity. Women were recruited at the Bradford

Royal Infirmary at 26-28 weeks gestation. For those consenting, a baseline questionnaire was completed. The full BiB cohort recruited 12,453 women and 3353 of their partners across 13,776 pregnancies and 13,858 children between 2007 and 2010. The cohort is broadly characteristic of the city's maternal population. Mean age of the mothers at study recruitment was 27 years old. Researchers are looking at the links between the circumstances of a child's birth, the context in which they grow up, their health and well-being and their educational progress. Ethical approval for the data collection was granted by Bradford Research Ethics Committee (Ref 07/H1302/112).

## Study identifiers

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

Variable	Variable Label	Details
<b>ChildID</b>	BiB Child ID	Unique ID assigned to each child at birth. Where birth outcome is unknown for a given pregnancy, ChildID 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.
<b>FatherID</b>	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.
<b>MotherID</b>	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.
<b>PregnancyID</b>	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

## Father baseline questionnaire

Database ID for source: fbqall

This source is measured at the **pregnancy** level. It contains data from 3387 pregnancies with one observation per pregnancy. There are 24 variables with a total of 3387 observations. 1 variable is sensitive or potentially disclosive and will be hidden from standard data packages. This is marked as *Hidden*, below.

### Description

BiB father baseline questionnaire, mostly completed at pregnancy recruitment appointment. There were problems with the stored questionnaire date, so date of questionnaire is set to pregnancy recruitment date. To get father age at questionnaire, use father age at pregnancy recruitment (adminpagerecfm, adminpagerecfy).

Variable	Variable Label	Details
<b>agefm_fbqall</b>	Father age (months): Father baseline questionnaire	Administrative: Integer value _____ Father age in months at data capture date for source: Father baseline questionnaire _____ Range 191 to 726 Mean 366.89 3387 non-missing values
<b>agefy_fbqall</b>	Father age (years): Father baseline questionnaire	Administrative: Integer value _____ Father age in years at data capture date for source: Father baseline questionnaire _____ Range 15 to 60 Mean 30.11 3387 non-missing values
<b>date_fbqall</b>	Date: Father baseline questionnaire	<i>[Hidden]</i> Administrative: Date value _____ Data capture date for source: Father baseline questionnaire _____ Range 2007-04-25 to 2010-12-23 3387 non-missing values
<b>fbqageeduc</b>	Age completed education	Questionnaire: Categorical value _____ Age completed education _____ 3197 non-missing values _____ Coding [fbqallageeduc1b1]: 1 = 16 or under 2 = 17-19 3 = 20 or over

Variable	Variable Label	Details
<b>fbqageuk</b>	Age moved to the UK	<p>Questionnaire: Continuous value</p> <hr/> <p>Age moved to the UK</p> <hr/> <p>Range 0 to 99.8 Mean 20.25 997 non-missing values</p>
<b>fbqalcohol</b>	Do you drink alcohol	<p>Questionnaire: Categorical value</p> <hr/> <p>Do you drink alcohol</p> <hr/> <p>3260 non-missing values</p> <hr/> <p>Coding [fbqalloyesno1b1]: 1 = Yes 2 = No</p>
<b>fbqalcoholamt</b>	Weekly average no. of units	<p>Questionnaire: Integer value</p> <hr/> <p>Weekly average no. of units</p> <hr/> <p>Range 0 to 75 Mean 9.99 1561 non-missing values</p>
<b>fbqbiosample</b>	Was a biological sample taken	<p>Questionnaire: Categorical value</p> <hr/> <p>Was a biological sample taken</p> <hr/> <p>3001 non-missing values</p> <hr/> <p>Coding [fbqalloyesno1b1]: 1 = Yes 2 = No</p>
<b>fbqcountrybirth</b>	Country born	<p>Questionnaire: Categorical value</p> <hr/> <p>Country born</p> <hr/> <p>3197 non-missing values</p> <hr/> <p>Coding [fbqallcountry1b1]: 1 = United Kingdom 2 = Pakistan 3 = Other</p>

Variable	Variable Label	Details
<b>fbqcountrybirthother</b>	Country of birth if other	<p>Questionnaire: Text value</p> <hr/> <p>Country of birth if other</p> <hr/> <p>97 unique values 3387 non-missing values</p>
<b>fbqethnicgrp</b>	Ethnic group	<p>Questionnaire: Categorical value</p> <hr/> <p>Ethnic group</p> <hr/> <p>3253 non-missing values</p> <hr/> <p>Coding [fbqa11eth1b1]: 1 = White 2 = Mixed 3 = Black/Black British 4 = Asian/Asian British 5 = Chinese 6 = Other</p>
<b>fbqethnicgrpother</b>	Ethnic group if other	<p>Questionnaire: Text value</p> <hr/> <p>Ethnic group if other</p> <hr/> <p>76 unique values 3387 non-missing values</p>
<b>fbqheight</b>	Father's height (cm)	<p>Questionnaire: Continuous value</p> <hr/> <p>Father's height (cm)</p> <hr/> <p>Range 1.6 to 770 Mean 175.47 2928 non-missing values</p>
<b>fbqjobtitle</b>	Job title	<p>Questionnaire: Text value</p> <hr/> <p>Job title</p> <hr/> <p>1547 unique values 3387 non-missing values</p>

Variable	Variable Label	Details
<b>fbqobstime</b>	How did date of completion relate to point of mother's pregnancy?	<p>Questionnaire: Categorical value</p> <p>How did date of completion relate to point of mother's pregnancy?</p> <p>3293 non-missing values</p> <p>Coding [fbqa11obstime1b1]:            1 = Scan 1 - dating scan            2 = Scan 2 - 20 wk scan            3 = GTT            4 = Delivery            5 = Post natal ward            6 = Other</p>
<b>fbqobstimeother</b>	Specify other time point in mother's pregnancy	<p>Questionnaire: Text value</p> <p>Specify other time point in mother's pregnancy</p> <p>81 unique values            3387 non-missing values</p>
<b>fbqquestadmin</b>	Questionnaire administered independently or assisted	<p>Questionnaire: Categorical value</p> <p>Questionnaire administered independently or assisted</p> <p>3176 non-missing values</p> <p>Coding [fbqa11questadmin1b1]:            1 = Independently            2 = Assisted</p>
<b>fbqquestlang</b>	Language used to complete questionnaire	<p>Questionnaire: Categorical value</p> <p>Language used to complete questionnaire</p> <p>3281 non-missing values</p> <p>Coding [fbqa111lang1b1]:            1 = English            2 = Mirpuri/Punjabi            3 = Urdu</p>

Variable	Variable Label	Details
<b>fbqselfemployed</b>	Are/were you self-employed	<p>Questionnaire: Categorical value</p> <hr/> <p>Are/were you self-employed</p> <hr/> <p>3082 non-missing values</p> <hr/> <p>Coding [fbqallyesno1b1]:                      1 = Yes                      2 = No</p>
<b>fbqsmokes</b>	Do you smoke cigarettes nowadays	<p>Questionnaire: Categorical value</p> <hr/> <p>Do you smoke cigarettes nowadays</p> <hr/> <p>3266 non-missing values</p> <hr/> <p>Coding [fbqallyesno1b1]:                      1 = Yes                      2 = No</p>
<b>fbqsmokesamt</b>	How many cigarettes per day	<p>Questionnaire: Categorical value</p> <hr/> <p>How many cigarettes per day</p> <hr/> <p>1070 non-missing values</p> <hr/> <p>Coding [fbqallsmk1b1]:                      1 = Less than 1 a day                      2 = 1-5                      3 = 6-10                      4 = 11-20                      5 = Over 20                      6 = Don't know</p>
<b>fbqweight</b>	Father's weight (kg)	<p>Questionnaire: Continuous value</p> <hr/> <p>Father's weight (kg)</p> <hr/> <p>Range 11 to 993.5                      Mean 88.20                      2946 non-missing values</p>
<b>fbqworkforce</b>	No. people work at your place of work	<p>Questionnaire: Integer value</p> <hr/> <p>No. people work at your place of work</p> <hr/> <p>Range 1 to 4                      Mean 2.63                      3024 non-missing values</p>



Variable	Variable Label	Details
<b>fbqworklevel</b>	Level worked at	<p>Questionnaire: Categorical value</p> <hr/> <p>Level worked at</p> <hr/> <p>2992 non-missing values</p> <hr/> <p>Coding [fbqallworklevel1b1]:</p> <p>1 = Manager</p> <p>2 = Supervisor</p> <p>3 = Other employee</p>

## Maternal Baseline Questionnaire

Database ID for source: mbqall

This source is measured at the **pregnancy** level. It contains data from 11395 pregnancies with one observation per pregnancy. There are 356 variables with a total of 11395 observations. 18 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Maternal baseline questionnaire. Main table, contains variables collected in all three questionnaire phases.

Variable	Variable Label	Details
<b>agemm_mbqall</b>	Mother age (months): Maternal Baseline Questionnaire	Administrative: Integer value ----- Mother age in months at data capture date for source: Maternal Baseline Questionnaire ----- Range 179 to 590 Mean 333.38 11395 non-missing values
<b>agemy_mbqall</b>	Mother age (years): Maternal Baseline Questionnaire	Administrative: Integer value ----- Mother age in years at data capture date for source: Maternal Baseline Questionnaire ----- Range 14 to 49 Mean 27.32 11395 non-missing values
<b>date_mbqall</b>	Date: Maternal Baseline Questionnaire	<i>[Hidden]</i> Administrative: Date value ----- Data capture date for source: Maternal Baseline Questionnaire ----- Range 2007-03-09 to 2010-12-24 11395 non-missing values
<b>day_mbqall</b>	BiB day: Maternal Baseline Questionnaire	<i>[Hidden]</i> Administrative: Integer value ----- Data capture date in days from BiB start for source: Maternal Baseline Questionnaire ----- Range 0 to 1386 Mean 692.03 11395 non-missing values

Variable	Variable Label	Details
<b>daym_mbqall</b>	Mother cohort days: Maternal Baseline Questionnaire	<i>[Hidden]</i> Administrative: Integer value  Mother days from recruitment to data capture date for source: Maternal Baseline Questionnaire  Range -182 to 1351 Mean 63.60 11395 non-missing values
<b>daypd_mbqall</b>	Preg days since delivery: Maternal Baseline Questionnaire	<i>[Hidden]</i> Administrative: Integer value  Pregnancy days from delivery to data capture date for source: Maternal Baseline Questionnaire  Range -284 to 21 Mean -89.29 11315 non-missing values
<b>daypr_mbqall</b>	Pregnancy cohort days: Maternal Baseline Questionnaire	<i>[Hidden]</i> Administrative: Integer value  Pregnancy days from recruitment to data capture date for source: Maternal Baseline Questionnaire  Range -182 to 96 Mean 0.01 11395 non-missing values
<b>mbqlcasep5gp</b>	Socio-economic position (5 group LCA)	Derived: Categorical value  Socio-economic position based on latent class analysis with 5 groups. See Fairley et al (2014) <a href="https://doi.org/10.1186/1471-2458-14-835">https://doi.org/10.1186/1471-2458-14-835</a> (Table 4).  11325 non-missing values  Coding [mbqa111casep1ab]: 1 = Least dep and most educated 2 = Employed not mat dep 3 = Employed no access to money 4 = Benefits but coping 5 = Most dep
<b>non_bd_postcode</b>		Questionnaire: Continuous value  Range 1 to 1 Mean 1.00 156 non-missing values

Variable	Variable Label	Details
<b>questphase</b>	Questionnaire phase completed	Questionnaire: Continuous value Range 1 to 3 Mean 2.22 11395 non-missing values

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**Alcohol**

Variable	Variable Label	Details
<b>alc03mb4dr</b>	Don't remember average/max units drunk per week in 3 months before pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>79 non-missing values</p> <hr/> <p>Coding [mbqa11a1cdr01ab]:</p> <p>1 = Don't remember not specified</p> <p>2 = Don't remember average units per week</p> <p>3 = Don't remember max units</p>
<b>alc04thmdr</b>	Don't remember maximum units drunk at one time since 4th month of pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>4 non-missing values</p> <hr/> <p>Coding [mbqa11a1cdr01ab]:</p> <p>1 = Don't remember not specified</p> <p>2 = Don't remember average units per week</p> <p>3 = Don't remember max units</p>
<b>alc05u3mb4</b>	Frequency of 5 or more units of alcohol consumed in 3 months before pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>3374 non-missing values</p> <hr/> <p>Coding [mbqa11a1cfreqlab]:</p> <p>1 = Everyday</p> <p>2 = Nearly everyday</p> <p>3 = 1-4 times/week</p> <p>4 = 1-3 times a month</p> <p>5 = Rarely</p> <p>6 = Never</p>
<b>alc05u4thm</b>	Frequency of 5 or more units of alcohol consumed since 4th month of pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [mbqa11a1cfreqlab]:</p> <p>1 = Everyday</p> <p>2 = Nearly everyday</p> <p>3 = 1-4 times/week</p> <p>4 = 1-3 times a month</p> <p>5 = Rarely</p> <p>6 = Never</p>

Variable	Variable Label	Details
<b>alc05ufr3m</b>	Frequency of 5 or more units of alcohol consumed in first 3 months of pregnancy	Questionnaire: Categorical value <hr/> 1700 non-missing values <hr/> Coding [mbqallalcfreqlab]: 1 = Everyday 2 = Nearly everyday 3 = 1-4 times/week 4 = 1-3 times a month 5 = Rarely 6 = Never
<b>alc0brav3b</b>	Average units of beer per week in 3 months before pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 70 Mean 5.25 959 non-missing values
<b>alc0brav4m</b>	Average units of beer per week since 4th month of pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 12 Mean 1.88 136 non-missing values
<b>alc0bravf3</b>	Average units of beer per week in first 3 months of pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 50 Mean 5.61 308 non-missing values
<b>alc0brmx3b</b>	Maximum units of beer at one time in 3 months before pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 100 Mean 5.26 943 non-missing values
<b>alc0brmx4m</b>	Maximum units of beer at one time since 4th month of pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 20 Mean 2.48 80 non-missing values
<b>alc0brmxf3</b>	Maximum units of beer at one time in first 3 months of pregnancy	Questionnaire: Continuous value <hr/> Range 0 to 60 Mean 5.53 310 non-missing values

Variable	Variable Label	Details
<b>alc0dr3mb4</b>	Mother drank alcohol 3 months before pregnancy	Questionnaire: Categorical value 3472 non-missing values Coding [mbqa11a1cyn01ab]: 1 = Yes, once a week 2 = Yes, occasionally 3 = Yes, not specified 4 = No 5 = Don't remember
<b>alc0dr4thm</b>	Mother drank alcohol since 4th month of pregnancy	Questionnaire: Categorical value 3441 non-missing values Coding [mbqa11a1cyn01ab]: 1 = Yes, once a week 2 = Yes, occasionally 3 = Yes, not specified 4 = No 5 = Don't remember
<b>alc0drfr3m</b>	Mother drank alcohol in the first 3 months of pregnancy	Questionnaire: Categorical value 3480 non-missing values Coding [mbqa11a1cyn01ab]: 1 = Yes, once a week 2 = Yes, occasionally 3 = Yes, not specified 4 = No 5 = Don't remember
<b>alc0drpreg</b>	Mother drank alcohol during pregnancy or 3 months before	Questionnaire: Categorical value 11369 non-missing values Coding [mbqa11a1cyn1ab]: 1 = Yes 2 = No 3 = Don't remember
<b>alc0fr3mdr</b>	Don't remember maximum units drank at one time in first 3 months of pregnancy	Questionnaire: Categorical value 39 non-missing values Coding [mbqa11a1cdr01ab]: 1 = Don't remember not specified 2 = Don't remember average units per week 3 = Don't remember max units

Variable	Variable Label	Details
<b>alc0oaav3b</b>	Average units of other alcohol per week in 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 40 Mean 2.07 613 non-missing values
<b>alc0oaav4m</b>	Average units of other alcohol per week since 4th month of pregnancy	Questionnaire: Continuous value Range 0 to 10 Mean 1.44 36 non-missing values
<b>alc0oaavf3</b>	Average units of other alcohol per week in first 3 months of pregnancy	Questionnaire: Continuous value Range 0 to 20 Mean 1.60 186 non-missing values
<b>alc0oamx3b</b>	Maximum units of other alcohol at one time in 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 50 Mean 2.21 608 non-missing values
<b>alc0oamx4m</b>	Maximum units of other alcohol at one time since 4th month of pregnancy	Questionnaire: Continuous value Range 0 to 10 Mean 1.58 38 non-missing values
<b>alc0oamxf3</b>	Maximum units of other alcohol at one time in first 3 months of pregnancy	Questionnaire: Continuous value Range 0 to 15 Mean 1.61 185 non-missing values
<b>alc0spav3b</b>	Average units of spirits per week in 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 100 Mean 4.26 841 non-missing values
<b>alc0spav4m</b>	Average units of spirits per week since 4th month of pregnancy	Questionnaire: Continuous value Range 0 to 20 Mean 1.88 40 non-missing values



Variable	Variable Label	Details
<b>alc0spavf3</b>	Average units of spirits per week in first 3 months of pregnancy	Questionnaire: Continuous value Range 0 to 70 Mean 4.45 268 non-missing values
<b>alc0spmx3b</b>	Maximum units of spirits at one time in the 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 64 Mean 4.50 833 non-missing values
<b>alc0spmx4m</b>	Maximum units of spirits at one time since 4th month of pregnancy	Questionnaire: Continuous value Range 0 to 10 Mean 1.95 43 non-missing values
<b>alc0spmx3f</b>	Maximum units of spirits at one time in first 3 months of pregnancy	Questionnaire: Continuous value Range 0 to 40 Mean 4.25 263 non-missing values
<b>alc0wnav3b</b>	Average units of wine per week in 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 56 Mean 5.57 1170 non-missing values
<b>alc0wnav4m</b>	Average units of wine per week since 4th month of pregnancy	Questionnaire: Continuous value Range 0 to 14 Mean 1.77 97 non-missing values
<b>alc0wnav3f</b>	Average units of wine per week in first 3 months of pregnancy	Questionnaire: Continuous value Range 0 to 45 Mean 4.45 381 non-missing values
<b>alc0wnmx3b</b>	Maximum units of wine at one time in 3 months before pregnancy	Questionnaire: Continuous value Range 0 to 60 Mean 5.23 1150 non-missing values

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Variable	Variable Label	Details
<b>alc0wnmx4m</b>	Maximum units of wine at one time since 4th month of pregnancy	Questionnaire: Continuous value ----- Range 0 to 10 Mean 1.61 96 non-missing values
<b>alc0wnmx3</b>	Maximum units of wine at one time in first 3 months of pregnancy	Questionnaire: Continuous value ----- Range 0 to 60 Mean 4.18 372 non-missing values

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**Benefits**

Variable	Variable Label	Details
<b>ben0carall</b>	Carer's allowance	<p>Questionnaire: Categorical value</p> <hr/> <p>11356 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>
<b>ben0chdben</b>	Child benefit	<p>Questionnaire: Categorical value</p> <hr/> <p>11356 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>
<b>ben0chdtxc</b>	Child Tax credit	<p>Questionnaire: Categorical value</p> <hr/> <p>11356 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>
<b>ben0disbla</b>	Disability living allowance	<p>Questionnaire: Categorical value</p> <hr/> <p>11356 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>
<b>ben0dnwtoa</b>	Does not wish to answer	<p>Questionnaire: Categorical value</p> <hr/> <p>11357 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>
<b>ben0dontkw</b>	Don't know	<p>Questionnaire: Categorical value</p> <hr/> <p>11357 non-missing values</p> <hr/> <p>Coding [mbqallbenyesnolab]: 1 = Yes 2 = No</p>

Variable	Variable Label	Details
<b>ben0houseb</b>	Housing benefit	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0incapb</b>	Incapacity benefit	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0incsup</b>	Income support	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0intjsa</b>	Income tested job seekers allowance	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0mentst</b>	Means tested benefits received	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0nobenf</b>	None	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No

Variable	Variable Label	Details
<b>ben0othbnm</b>	Other benefits received	Questionnaire: Text value 54 unique values 11395 non-missing values
<b>ben0otherb</b>	Other benefits	Questionnaire: Categorical value 11357 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0pencrd</b>	Pension credit	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>ben0wrktxc</b>	Working Tax credit	Questionnaire: Categorical value 11356 non-missing values Coding [mbqa11benyesnolab]: 1 = Yes 2 = No

**Bread products consumption**

Variable	Variable Label	Details
<b>brd0brolls</b>	Baps/rolls eaten per week	Questionnaire: Continuous value Range 0 to 40 Mean 1.57 7758 non-missing values
<b>brd0brwbrd</b>	Slices of brown bread eaten per week	Questionnaire: Continuous value Range 0 to 99 Mean 5.73 8270 non-missing values
<b>brd0nnptbg</b>	Naan/pitta bread/bagel eaten per week	Questionnaire: Continuous value Range 0 to 91 Mean 0.74 6919 non-missing values
<b>brd0othbrd</b>	Other bread products eaten per week	Questionnaire: Continuous value Range 0 to 62 Mean 1.41 7548 non-missing values
<b>brd0othpro</b>	Description of other bread products eaten	Questionnaire: Text value 463 unique values 11395 non-missing values
<b>brd0parath</b>	Parathas eaten per week	Questionnaire: Continuous value Range 0 to 63 Mean 0.67 6620 non-missing values
<b>brd0pizzas</b>	Slices of pizza eaten per week	Questionnaire: Continuous value Range 0 to 76 Mean 1.84 8605 non-missing values
<b>brd0rotich</b>	Roti/chappatis eaten per week	Questionnaire: Continuous value Range 0 to 61 Mean 6.39 8832 non-missing values

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Variable	Variable Label	Details
<b>brd0whtbrd</b>	Slices of white bread eaten per week	Questionnaire: Continuous value <hr/> Range 0 to 84 Mean 9.17 10057 non-missing values

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**Caffeinated drinks**

Variable	Variable Label	Details
<b>cdr0chgflg</b>	Data change based on cleaning rules	Questionnaire: Continuous value Range 1 to 1 Mean 1.00 32 non-missing values
<b>cdr0clcfpd</b>	Number of cups of cola (regular, caffeinated) per day	Questionnaire: Continuous value Range 0 to 35 Mean 0.79 4693 non-missing values
<b>cdr0clcfpw</b>	Number of cups of cola (regular, caffeinated) per week	Questionnaire: Continuous value Range 0 to 35 Mean 1.22 5218 non-missing values
<b>cdr0cldcpd</b>	Number of cups of cola (regular, decaffeinated) per day	Questionnaire: Continuous value Range 0 to 20 Mean 0.04 4340 non-missing values
<b>cdr0cldcpw</b>	Number of cups of cola (regular, decaffeinated) per week	Questionnaire: Continuous value Range 0 to 14 Mean 0.05 4341 non-missing values
<b>cdr0dccfpd</b>	Number of cups of diet cola (caffeinated) per day	Questionnaire: Continuous value Range 0 to 14 Mean 0.28 4530 non-missing values
<b>cdr0dccfpw</b>	Number of cups of diet cola (caffeinated) per week	Questionnaire: Continuous value Range 0 to 20 Mean 0.46 4630 non-missing values
<b>cdr0dcdcpd</b>	Number of cups of diet cola (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 28 Mean 0.05 4555 non-missing values



Variable	Variable Label	Details
<b>cdr0dcdcpw</b>	Number of cups of diet cola (decaffeinated) per week	Questionnaire: Continuous value Range 0 to 15 Mean 0.06 4372 non-missing values
<b>cdr0fccfpd</b>	Number of cups of filter/cafetiere coffee (caffeinated) per day	Questionnaire: Continuous value Range 0 to 20 Mean 0.05 4539 non-missing values
<b>cdr0fccfpw</b>	Number of cups of filter/cafetiere coffee (caffeinated) per week	Questionnaire: Continuous value Range 0 to 8 Mean 0.04 4361 non-missing values
<b>cdr0fcdcpd</b>	Number of cups of filter/cafetiere coffee (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 8 Mean 0.01 4360 non-missing values
<b>cdr0fcdcpw</b>	Number of cups of filter/cafetiere coffee (decaffeinated) per week	Questionnaire: Continuous value Range 0 to 28 Mean 0.02 4333 non-missing values
<b>cdr0htcfpd</b>	Number of cups of herbal tea (caffeinated) per day	Questionnaire: Continuous value Range 0 to 10 Mean 0.08 4529 non-missing values
<b>cdr0htcfpw</b>	Number of cups of herbal tea (caffeinated) per week	Questionnaire: Continuous value Range 0 to 14 Mean 0.11 4361 non-missing values
<b>cdr0htdcpd</b>	Number of cups of herbal tea (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 25 Mean 0.20 4484 non-missing values

Variable	Variable Label	Details
<b>cdr0iccfpd</b>	Number of cups of instant coffee (caffeinated) per day	Questionnaire: Continuous value Range 0 to 40 Mean 0.94 5678 non-missing values
<b>cdr0iccfpw</b>	Number of cups of instant coffee (caffeinated) per week	Questionnaire: Continuous value Range 0 to 100 Mean 0.62 4222 non-missing values
<b>cdr0icdcpd</b>	Number of cups of instant coffee (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 30 Mean 0.33 4633 non-missing values
<b>cdr0icdcpw</b>	Number of cups of instant coffee (decaffeinated) per week	Questionnaire: Continuous value Range 0 to 50 Mean 0.18 4288 non-missing values
<b>cdr0ktcfpd</b>	Number of cups of Kashmiri tea (caffeinated) per day	Questionnaire: Continuous value Range 0 to 13 Mean 0.28 4840 non-missing values
<b>cdr0ktcfpw</b>	Number of cups of Kashmiri tea (caffeinated) per week	Questionnaire: Continuous value Range 0 to 10 Mean 2.53 86 non-missing values
<b>cdr0ktcdpd</b>	Number of cups of Kashmiri tea (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 14 Mean 0.02 4380 non-missing values
<b>cdr0ktcdpw</b>	Number of cups of Kashmiri tea (decaffeinated) per week	Questionnaire: Continuous value Range 0 to 3 Mean 0.01 4330 non-missing values

Variable	Variable Label	Details
<b>cdr0tecpd</b>	Number of cups of tea (caffeinated) per day	Questionnaire: Continuous value Range 0 to 110 Mean 2.26 8217 non-missing values
<b>cdr0tecpw</b>	Number of cups of tea (caffeinated) per week	Questionnaire: Continuous value Range 0 to 100 Mean 1.72 2784 non-missing values
<b>cdr0tedcpd</b>	Number of cups of tea (decaffeinated) per day	Questionnaire: Continuous value Range 0 to 42 Mean 0.48 4722 non-missing values
<b>cdr0tedcpw</b>	Number of cups of tea (decaffeinated) per week	Questionnaire: Continuous value Range 0 to 28 Mean 0.17 4207 non-missing values

**Drugs**

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Variable	Variable Label	Details
<b>drg0drguse</b>	Mother used drugs during pregnancy	Questionnaire: Categorical value ----- 9747 non-missing values ----- Coding [mbqa11drgynlab]: 1 = Yes 2 = No 3 = Don't know

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## Education

Variable	Variable Label	Details
<b>edu0fthede</b>	Baby's father's highest educational qualification (equivalised)	<p>Questionnaire: Categorical value</p> <hr/> <p>11357 non-missing values</p> <hr/> <p>Coding [mbqa11ed71ab]:</p> <p>1 = &lt;5 GCSE equivalent</p> <p>2 = 5 GCSE equivalent</p> <p>3 = A-level equivalent</p> <p>4 = Higher than A-level</p> <p>5 = Other</p> <p>6 = Don't know</p> <p>7 = Foreign Unknown</p>
<b>edu0ftheuk</b>	Father's highest education qualification	<p>Questionnaire: Categorical value</p> <hr/> <p>11365 non-missing values</p> <hr/> <p>Coding [mbqa11ukedq1ab]:</p> <p>1 = 1 + 0 levels/CSEs/GCEs(any grades)</p> <p>2 = 5 + 0 levels, 5+ CSEs (grade 1) 5 + GCSEs, School Certificate</p> <p>3 = 1 + A levels/AS levels</p> <p>4 = 2 + A levels, 4 + AS levels, Higher School certificate</p> <p>5 = NVQ Level 1, Foundation GNVQ</p> <p>6 = NVQ Level 2, Intermediate GNVQ</p> <p>7 = NVQ Level 3, Advanced GNVQ</p> <p>8 = NVQ Levels 4-5, HNC, HND</p> <p>9 = First Degree (e.g. BA, BSc)</p> <p>10 = Higher Degree (e.g. MA, PhD, PGCE Post-grad cert/diploma)</p> <p>11 = Other qualifications (e.g. City and Guilds, RSA/OCR, BTEC)</p> <p>12 = Overseas qualification</p> <p>13 = No Qualifications</p> <p>14 = Don't know</p>
<b>edu0fthflg</b>	Fathers education change flag	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1</p> <p>Mean 1.00</p> <p>1558 non-missing values</p>
<b>edu0fthosc</b>	Father overseas country of qualification	<p>Questionnaire: Text value</p> <hr/> <p>89 unique values</p> <p>11395 non-missing values</p>

Variable	Variable Label	Details
<b>edu0fthosq</b>	Father overseas qualification	Questionnaire: Text value 283 unique values 11395 non-missing values
<b>edu0fthpak</b>	Father Pakistan qualification	Questionnaire: Categorical value 1686 non-missing values Coding [mbqa11pedq1ab]: 1 = Second School Certificate (SSC) Matriculation 2 = Diploma in Commerce 3 = Higher Secondary (HSC) Cert/Intermediate humanities, pre-eng, pre-med 4 = Certificate from Board of technical education 5 = Diploma from Board of technical education 6 = Final Apprenticeship Certificate/Grade 2 skilled 7 = Vocational institute diploma/grade 3 skilled worker cert 8 = Batchelor Degree (4 year) in generally professional fields 9 = Batchelor of Arts/Commerce/Engineering/Science/Technology (pass and honours) 10 = Postgraduate Eg Masters degree/PhD 11 = Don't know
<b>edu0fthqct</b>	Father country of qualification	Questionnaire: Continuous value Range 1 to 5 Mean 2.27 11365 non-missing values
<b>edu0mumede</b>	Mother's highest educational qualification (equivalised)	Questionnaire: Categorical value 11365 non-missing values Coding [mbqa11ed71ab]: 1 = <5 GCSE equivalent 2 = 5 GCSE equivalent 3 = A-level equivalent 4 = Higher than A-level 5 = Other 6 = Don't know 7 = Foreign Unknown

Variable	Variable Label	Details
<b>edu0mumeuk</b>	Mum's highest education qualification	<p>Questionnaire: Categorical value</p> <hr/> <p>11369 non-missing values</p> <hr/> <p>Coding [mbqa11ukedq1ab]:            1 = 1 + 0 levels/CSEs/GCEs(any grades)            2 = 5 + 0 levels, 5+ CSEs (grade 1) 5 + GCSEs, School Certificate            3 = 1 + A levels/AS levels            4 = 2 + A levels, 4 + AS levels, Higher School certificate            5 = NVQ Level 1, Foundation GNVQ            6 = NVQ Level 2, Intermediate GNVQ            7 = NVQ Level 3, Advanced GNVQ            8 = NVQ Levels 4-5, HNC, HND            9 = First Degree (e.g. BA, BSc)            10 = Higher Degree (e.g. MA, PhD, PGCE Post-grad cert/diploma)            11 = Other qualifications (e.g. City and Guilds, RSA/OCR, BTEC)            12 = Overseas qualification            13 = No Qualifications            14 = Don't know</p>
<b>edu0mumflg</b>	Mothers education change flag	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1            Mean 1.00            979 non-missing values</p>
<b>edu0mumosc</b>	Mum overseas country of qualification	<p>Questionnaire: Text value</p> <hr/> <p>94 unique values            11395 non-missing values</p>
<b>edu0mumosq</b>	Mum overseas qualification	<p>Questionnaire: Text value</p> <hr/> <p>374 unique values            11395 non-missing values</p>
<b>edu0mumpak</b>	Mum Pakistan qualification	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 11            Mean 4.49            1564 non-missing values</p>

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Variable	Variable Label	Details
<b>edu0mumqct</b>	Mum country of qualification	Questionnaire: Categorical value <hr/> 11369 non-missing values <hr/> Coding [mbqalledctrylab]: 1 = UK 2 = Pakistan 3 = Other overseas 4 = No qualifications 5 = Don't know

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**Employment**

Variable	Variable Label	Details
<b>job0cremfl</b>	Currently employed change flag	Questionnaire: Continuous value <hr/> Range 0 to 1 Mean 0.03 1811 non-missing values
<b>job0curemp</b>	Mother currently employed	Questionnaire: Categorical value <hr/> 11379 non-missing values <hr/> Coding [mbqallyesno1ab]: 1 = Yes 2 = No
<b>job0dayswk</b>	Days per week worked	Questionnaire: Continuous value <hr/> Range 0 to 7 Mean 4.34 6623 non-missing values
<b>job0evrwrk</b>	Mother ever worked	Questionnaire: Categorical value <hr/> 6371 non-missing values <hr/> Coding [mbqallyesno1ab]: 1 = Yes 2 = No
<b>job0evwkfl</b>	Ever worked change flag	Questionnaire: Continuous value <hr/> Range 0 to 1 Mean 0.73 1823 non-missing values
<b>job0fthemp</b>	Father's employment status	Questionnaire: Categorical value <hr/> 10896 non-missing values <hr/> Coding [mbqallfathemp61ab]: 1 = Employed-Non-Manual 2 = Employed-Manual 3 = Self-employed 4 = Student 5 = Unemployed 6 = Don't know

Variable	Variable Label	Details
<b>job0fthwrk</b>	Fathers occupation	<p>Questionnaire: Categorical value</p> <hr/> <p>10645 non-missing values</p> <hr/> <p>Coding [mbqa11f14lab]:</p> <p>1 = Modern professional occupations  2 = Clerical and intermediate occupations  3 = Senior managers or administrators  4 = Technical and craft occupations  5 = Semi-routine manual and service occupations  6 = Routine manual and service occupations  7 = Middle or junior managers  8 = Traditional professional occupations  9 = Self-employed  10 = Student/in training  11 = Does not work-long term unemployed/sick  12 = Don't know</p>
<b>job0hrspwk</b>	Hours worked in a typical week	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.6 to 90  Mean 30.51  7911 non-missing values</p>
<b>job0jtitle</b>	Mothers job title	<p>[Hidden] Questionnaire: Text value</p> <hr/> <p>2405 unique values  11395 non-missing values</p>
<b>job0matscl</b>	Mother on maternity/sick leave	<p>Questionnaire: Categorical value</p> <hr/> <p>6888 non-missing values</p> <hr/> <p>Coding [mbqa11yesnolab]:</p> <p>1 = Yes  2 = No</p>
<b>job0mumemp</b>	Mother's employment status - derived	<p>Questionnaire: Categorical value</p> <hr/> <p>11374 non-missing values</p> <hr/> <p>Coding [mbqa11mumemplab]:</p> <p>1 = Currently employed  2 = Previously employed  3 = Never employed</p>

Variable	Variable Label	Details
<b>job0plwork</b>	Main place of work	Questionnaire: Categorical value <hr/> 512 non-missing values <hr/> Coding [mbqa11f111ab]: 1 = Work mainly at home 2 = No regular place of work
<b>job0ptcdwk</b>	Main place of work - postcode	<i>[Hidden]</i> Questionnaire: Text value <hr/> 1789 unique values 11395 non-missing values
<b>job0strtwk</b>	Main place of work - street	<i>[Hidden]</i> Questionnaire: Text value <hr/> 1694 unique values 11395 non-missing values
<b>job0studen</b>	Mother full time student	Questionnaire: Categorical value <hr/> 11375 non-missing values <hr/> Coding [mbqa11yesnolab]: 1 = Yes 2 = No
<b>job0timjob</b>	Time spent in most recent job	Questionnaire: Continuous value <hr/> Range 0 to 37 Mean 3.71 6624 non-missing values
<b>job0townwk</b>	Main place of work - town	Questionnaire: Text value <hr/> 338 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>job0trvlwk</b>	How mother travels to work	<p>Questionnaire: Categorical value</p> <hr/> <p>6177 non-missing values</p> <hr/> <p>Coding [mbqa11f12lab]:</p> <p>1 = Work mainly at or from home</p> <p>2 = Train</p> <p>3 = Bus, minibus or coach</p> <p>4 = Motorcycle, scooter or moped</p> <p>5 = Driving car/van</p> <p>6 = Passenger in car/van</p> <p>7 = Taxi</p> <p>8 = Bicycle</p> <p>9 = On foot</p> <p>10 = Other</p>
<b>job0trvoth</b>	Description of other mode of transport to work	<p>Questionnaire: Text value</p> <hr/> <p>5 unique values</p> <p>11395 non-missing values</p>
<b>job0tstwrk</b>	How long ago mother stopped working	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 30</p> <p>Mean 2.87</p> <p>3510 non-missing values</p>

**Ethnicity**

Variable	Variable Label	Details
<b>eth0asianb</b>	Asian or Asian British - cultural background	Questionnaire: Categorical value <hr/> 5896 non-missing values <hr/> Coding [mbqallasianlab]: 1 = Indian 2 = Pakistani 3 = Bangladeshi 4 = Indian Caribbean 5 = African-Indian 6 = Other
<b>eth0asnoth</b>	Asian or Asian British - other cultural background	Questionnaire: Text value <hr/> 34 unique values 11395 non-missing values
<b>eth0blackb</b>	Black or Black British - cultural background	Questionnaire: Categorical value <hr/> 249 non-missing values <hr/> Coding [mbqallblacklab]: 1 = Caribbean 2 = African 3 = Other
<b>eth0blkoth</b>	Black or Black British - other cultural background	Questionnaire: Text value <hr/> 2 unique values 11395 non-missing values
<b>eth0chines</b>	Chinese - cultural background	Questionnaire: Categorical value <hr/> 93 non-missing values <hr/> Coding [mbqallchineselab]: 1 = Chinese 2 = Japanese 3 = Filipino 4 = Vietnamese 5 = Other
<b>eth0chnoth</b>	Chinese - other cultural background	Questionnaire: Text value <hr/> 1 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>eth0eth3gp</b>	Mother's ethnic group - 3 categories	Questionnaire: Categorical value <hr/> 11370 non-missing values <hr/> Coding [mbqa11eth31ab]: 1 = White British 2 = Pakistani 3 = Other
<b>eth0eth9gp</b>	Woman's ethnic group - 9 categories	Questionnaire: Categorical value <hr/> 11370 non-missing values <hr/> Coding [mbqa11eth91ab]: 1 = White British 2 = White Other 3 = Mixed-White and Black 4 = Mixed-White and South Asian 5 = Black 6 = Indian 7 = Pakistani 8 = Bangladeshi 9 = Other

Variable	Variable Label	Details
<b>eth0ethall</b>	Mother's ethnic group - all categories	<p>Questionnaire: Categorical value</p> <hr/> <p>11371 non-missing values</p> <hr/> <p>Coding [mbqa11allethlab]:</p> <p>1 = White - British</p> <p>2 = White - Irish</p> <p>3 = White - Other</p> <p>4 = White &amp; Black Caribbean</p> <p>5 = White &amp; Black African</p> <p>6 = White &amp; Indian</p> <p>7 = White &amp; Pakistani</p> <p>8 = White &amp; Bangladeshi</p> <p>9 = White &amp; Indian Caribbean</p> <p>10 = White &amp; African-Indian</p> <p>11 = Mixed - Other</p> <p>12 = Black - Caribbean</p> <p>13 = Black - African</p> <p>14 = Black - Other</p> <p>15 = Asian - Indian</p> <p>16 = Asian - Pakistani</p> <p>17 = Asian - Bangladeshi</p> <p>18 = Asian - Indian Caribbean</p> <p>19 = Asian - African Indian</p> <p>20 = Asian - Other</p> <p>21 = Chinese</p> <p>22 = Japanese</p> <p>23 = Filipino</p> <p>24 = Vietanemse</p> <p>25 = Chinese - Other</p> <p>26 = Other</p>
<b>eth0ethgrp</b>	Mother's ethnic group	<p>Questionnaire: Categorical value</p> <hr/> <p>11383 non-missing values</p> <hr/> <p>Coding [mbqa11ethlab]:</p> <p>1 = White</p> <p>2 = Mixed ethnic group</p> <p>3 = Black or Black British</p> <p>4 = Asian or Asian British</p> <p>5 = Chinese</p> <p>6 = Other</p>

Variable	Variable Label	Details
<b>eth0mixedb</b>	Mixed - cultural background	Questionnaire: Categorical value ----- 217 non-missing values ----- Coding [mbqallmixedlab]: 1 = White and Black Caribbean 2 = White and Black African 3 = White and Indian 4 = White and Pakistani 5 = White and Bangladeshi 6 = White and Indian Caribbean 7 = White and African-Indian 8 = Other
<b>eth0mixoth</b>	Mixed - other cultural background	Questionnaire: Text value ----- 25 unique values 11395 non-missing values
<b>eth0otherb</b>	Other cultural background	Questionnaire: Categorical value ----- 119 non-missing values ----- Coding [mbqallotherlab]: 1 = Other
<b>eth0othoth</b>	Other cultural background-description	Questionnaire: Text value ----- 68 unique values 11395 non-missing values
<b>eth0saethg</b>	South Asian ethnic groups only	Questionnaire: Categorical value ----- 5893 non-missing values ----- Coding [mbqallsaethlab]: 1 = Pakistani 2 = Indian 3 = Bangladeshi 4 = Other South Asian
<b>eth0whiteb</b>	White - cultural background	Questionnaire: Categorical value ----- 4801 non-missing values ----- Coding [mbqallwhiteb]: 1 = British 2 = Irish 3 = Other



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Variable	Variable Label	Details
<b>eth0whth</b>	White - other cultural background	Questionnaire: Text value <hr/> 39 unique values 11395 non-missing values

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## Family origins

Variable	Variable Label	Details
<b>org0agemuk</b>	Age mother moved to the UK	Questionnaire: Continuous value <hr/> Range 0.0833333 to 40 Mean 19.26 4076 non-missing values
<b>org0ffabco</b>	Father's father country of birth - other responses	Questionnaire: Text value <hr/> 133 unique values 11395 non-missing values
<b>org0ffabct</b>	Father's father country of birth	Questionnaire: Categorical value <hr/> 11329 non-missing values <hr/> Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0ffamir</b>	Father's father born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value <hr/> 5110 non-missing values <hr/> Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0ffamtw</b>	Father's father - Mirpur town or village born in	Questionnaire: Text value <hr/> 730 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>org0fmubco</b>	Father's mother country of birth - other responses	Questionnaire: Text value 130 unique values 11395 non-missing values
<b>org0fmubct</b>	Father's mother country of birth	Questionnaire: Categorical value 11346 non-missing values Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0fmumir</b>	Father's mother born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value 5086 non-missing values Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0fmumtw</b>	Father's mother - Mirpur town or village born in	Questionnaire: Text value 708 unique values 11395 non-missing values
<b>org0fthbco</b>	Father's country of birth - other responses	Questionnaire: Text value 152 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>org0fthbct</b>	Father's country of birth	<p>Questionnaire: Categorical value</p> <hr/> <p>11383 non-missing values</p> <hr/> <p>Coding [mbqallctrylab]:</p> <p>1 = England  2 = Northern Ireland  3 = Scotland  4 = Wales  5 = Channel Islands  6 = Isle of Man  7 = Republic of Ireland  8 = Czech Republic  9 = Poland  10 = Slovakia  11 = Bangladesh  12 = India  13 = Pakistan  14 = Sri Lanka  15 = Philippines  16 = Don't know  17 = Other</p>
<b>org0fthmir</b>	Father born in Mirpur (if born in Pakistan)	<p>Questionnaire: Categorical value</p> <hr/> <p>3123 non-missing values</p> <hr/> <p>Coding [mbqallmirlab]:</p> <p>1 = Yes  2 = No  3 = Don't know</p>
<b>org0fthmtw</b>	Father - Mirpur town or village born in	<p>Questionnaire: Text value</p> <hr/> <p>520 unique values  11395 non-missing values</p>
<b>org0mcflag</b>	Mother's country of birth change flag	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1  Mean 1.00  6 non-missing values</p>
<b>org0mfabco</b>	Mother's father country of birth - other responses	<p>Questionnaire: Text value</p> <hr/> <p>165 unique values  11395 non-missing values</p>

Variable	Variable Label	Details
<b>org0mfabct</b>	Mother's father country of birth	<p>Questionnaire: Categorical value</p> <hr/> <p>11378 non-missing values</p> <hr/> <p>Coding [mbqallctrylab]:</p> <p>1 = England  2 = Northern Ireland  3 = Scotland  4 = Wales  5 = Channel Islands  6 = Isle of Man  7 = Republic of Ireland  8 = Czech Republic  9 = Poland  10 = Slovakia  11 = Bangladesh  12 = India  13 = Pakistan  14 = Sri Lanka  15 = Philippines  16 = Don't know  17 = Other</p>
<b>org0mfamir</b>	Mother's father born in Mirpur (if born in Pakistan)	<p>Questionnaire: Categorical value</p> <hr/> <p>4953 non-missing values</p> <hr/> <p>Coding [mbqallmirlab]:</p> <p>1 = Yes  2 = No  3 = Don't know</p>
<b>org0mfamtw</b>	Mother's father - Mirpur town or village born in	<p>Questionnaire: Text value</p> <hr/> <p>731 unique values  11395 non-missing values</p>
<b>org0mgfbco</b>	Maternal grandfather's country of birth - other responses	<p>Questionnaire: Text value</p> <hr/> <p>167 unique values  11395 non-missing values</p>

Variable	Variable Label	Details
<b>org0mgfbct</b>	Maternal grandfather's country of birth	Questionnaire: Categorical value <hr/> 11349 non-missing values <hr/> Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0mgfmir</b>	Maternal grandfather born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value <hr/> 4783 non-missing values <hr/> Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0mgfmtw</b>	Maternal grandfather - Mirpur town or village born in	Questionnaire: Text value <hr/> 574 unique values 11395 non-missing values
<b>org0mgmbco</b>	Maternal grandmother's country of birth - other responses	Questionnaire: Text value <hr/> 172 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>org0mgmbct</b>	Maternal grandmother's country of birth	Questionnaire: Categorical value <hr/> 11360 non-missing values <hr/> Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0mgmmir</b>	Maternal grandmother born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value <hr/> 4773 non-missing values <hr/> Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0mgmmtw</b>	Maternal grandmother - Mirpur town or village born in	Questionnaire: Text value <hr/> 588 unique values 11395 non-missing values
<b>org0mmubco</b>	Mother's mother country of birth - other responses	Questionnaire: Text value <hr/> 161 unique values 11395 non-missing values

Variable	Variable Label	Details
<b>org0mmubct</b>	Mother's mother country of birth	Questionnaire: Categorical value ----- 11388 non-missing values ----- Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0mmumir</b>	Mother's mother born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value ----- 4933 non-missing values ----- Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0mmumtw</b>	Mother's mother - Mirpur town or village born in	Questionnaire: Text value ----- 692 unique values 11395 non-missing values
<b>org0mumbco</b>	Mother's country of birth - other responses	Questionnaire: Text value ----- 157 unique values 11395 non-missing values



Variable	Variable Label	Details
<b>org0mumbct</b>	Mother's country of birth	<p>Questionnaire: Categorical value</p> <hr/> <p>11392 non-missing values</p> <hr/> <p>Coding [mbqallctrylab]:</p> <p>1 = England  2 = Northern Ireland  3 = Scotland  4 = Wales  5 = Channel Islands  6 = Isle of Man  7 = Republic of Ireland  8 = Czech Republic  9 = Poland  10 = Slovakia  11 = Bangladesh  12 = India  13 = Pakistan  14 = Sri Lanka  15 = Philippines  16 = Don't know  17 = Other</p>
<b>org0mummir</b>	Mother born in Mirpur (if born in Pakistan)	<p>Questionnaire: Categorical value</p> <hr/> <p>2896 non-missing values</p> <hr/> <p>Coding [mbqallmirlab]:</p> <p>1 = Yes  2 = No  3 = Don't know</p>
<b>org0mummtw</b>	Mother - Mirpur town or village born in	<p>Questionnaire: Text value</p> <hr/> <p>519 unique values  11395 non-missing values</p>
<b>org0pgfbco</b>	Paternal grandfather's country of birth - other responses	<p>Questionnaire: Text value</p> <hr/> <p>177 unique values  11395 non-missing values</p>

Variable	Variable Label	Details
<b>org0pgfbct</b>	Paternal grandfather's country of birth	<p>Questionnaire: Categorical value</p> <hr/> <p>11322 non-missing values</p> <hr/> <p>Coding [mbqallctrylab]:</p> <p>1 = England  2 = Northern Ireland  3 = Scotland  4 = Wales  5 = Channel Islands  6 = Isle of Man  7 = Republic of Ireland  8 = Czech Republic  9 = Poland  10 = Slovakia  11 = Bangladesh  12 = India  13 = Pakistan  14 = Sri Lanka  15 = Philippines  16 = Don't know  17 = Other</p>
<b>org0pgfmir</b>	Paternal grandfather born in Mirpur (if born in Pakistan)	<p>Questionnaire: Categorical value</p> <hr/> <p>4836 non-missing values</p> <hr/> <p>Coding [mbqallmirlab]:</p> <p>1 = Yes  2 = No  3 = Don't know</p>
<b>org0pgfmtw</b>	Paternal grandfather - Mirpur town or village born in	<p>Questionnaire: Text value</p> <hr/> <p>600 unique values  11395 non-missing values</p>
<b>org0pgmbco</b>	Paternal grandmother's country of birth - other responses	<p>Questionnaire: Text value</p> <hr/> <p>172 unique values  11395 non-missing values</p>

Variable	Variable Label	Details
<b>org0pgmbct</b>	Paternal grandmother's country of birth	Questionnaire: Categorical value <hr/> 11325 non-missing values <hr/> Coding [mbqallctrylab]: 1 = England 2 = Northern Ireland 3 = Scotland 4 = Wales 5 = Channel Islands 6 = Isle of Man 7 = Republic of Ireland 8 = Czech Republic 9 = Poland 10 = Slovakia 11 = Bangladesh 12 = India 13 = Pakistan 14 = Sri Lanka 15 = Philippines 16 = Don't know 17 = Other
<b>org0pgmmir</b>	Paternal grandmother born in Mirpur (if born in Pakistan)	Questionnaire: Categorical value <hr/> 4817 non-missing values <hr/> Coding [mbqallmirlab]: 1 = Yes 2 = No 3 = Don't know
<b>org0pgmmtw</b>	Paternal grandmother - Mirpur town or village born in	Questionnaire: Text value <hr/> 591 unique values 11395 non-missing values

## Family relationship

Variable	Variable Label	Details
<b>fam0fmtree</b>	Family tree completed	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>11339 non-missing values</p> <hr/> <p>Coding [mbqa11dfamtree1ab]:            1 = Yes            2 = No            3 = Partial</p>
<b>fam0fpflag</b>	Father's parents related flag change	<p><i>[Hidden]</i> Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1            Mean 1.00            28 non-missing values</p>
<b>fam0fprrel</b>	How father's parents are related	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>2660 non-missing values</p> <hr/> <p>Coding [mbqa11rrel1ab]:            1 = 1st cousin            2 = 1st cousin once removed            3 = 2nd cousin            4 = Other-blood            5 = Other-marriage            6 = Don't know</p>
<b>fam0fthprt</b>	Father's parents related other than by marriage	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>11380 non-missing values</p> <hr/> <p>Coding [mbqa11yesnodk1ab]:            1 = Yes            2 = No            3 = Don't know</p>
<b>fam0mfflag</b>	Mother father related flag change	<p><i>[Hidden]</i> Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 1            Mean 0.03            1807 non-missing values</p>

Variable	Variable Label	Details
<b>fam0mfrrel</b>	How mother is related to baby's father	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>3384 non-missing values</p> <hr/> <p>Coding [mbqallrellab]:            1 = 1st cousin            2 = 1st cousin once removed            3 = 2nd cousin            4 = Other-blood            5 = Other-marriage            6 = Don't know</p>
<b>fam0mpflag</b>	Mother's parents related flag change	<p><i>[Hidden]</i> Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1            Mean 1.00            34 non-missing values</p>
<b>fam0mprrel</b>	How mother's parents are related	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>2922 non-missing values</p> <hr/> <p>Coding [mbqallrellab]:            1 = 1st cousin            2 = 1st cousin once removed            3 = 2nd cousin            4 = Other-blood            5 = Other-marriage            6 = Don't know</p>
<b>fam0mumfth</b>	Mother related to baby's father other than by marriage	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>11390 non-missing values</p> <hr/> <p>Coding [mbqallyesnodklab]:            1 = Yes            2 = No            3 = Don't know</p>
<b>fam0mumprt</b>	Mother's parents related other than by marriage	<p><i>[Hidden]</i> Questionnaire: Categorical value</p> <hr/> <p>11380 non-missing values</p> <hr/> <p>Coding [mbqallyesnodklab]:            1 = Yes            2 = No            3 = Don't know</p>

**Finances**

Variable	Variable Label	Details
<b>fin0billfl</b>	Up to date with bills change flag	Questionnaire: Continuous value <hr/> Range 1 to 1 Mean 1.00 23 non-missing values
<b>fin0billctx</b>	Behind with council tax bill	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqallbenyesnolab]: 1 = Yes 2 = No
<b>fin0billelc</b>	Behind with electricity	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqallbenyesnolab]: 1 = Yes 2 = No
<b>fin0billfeu</b>	Behind with other fuel	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqallbenyesnolab]: 1 = Yes 2 = No
<b>fin0billgas</b>	Behind with gas	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqallbenyesnolab]: 1 = Yes 2 = No
<b>fin0billins</b>	Behind with insurance policy bill	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqallbenyesnolab]: 1 = Yes 2 = No

Variable	Variable Label	Details
<b>fin0bllhph</b>	Behind with other HP payments	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>fin0blltph</b>	Behind with telephone bill	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>fin0blltvb</b>	Behind with TV/DVD/HP bills	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>fin0bllwat</b>	Behind with water bill	Questionnaire: Categorical value <hr/> 1151 non-missing values <hr/> Coding [mbqa11benyesnolab]: 1 = Yes 2 = No
<b>fin0finnow</b>	Compared to a year ago how are you doing financially	Questionnaire: Categorical value <hr/> 11349 non-missing values <hr/> Coding [mbqa11fin2lab]: 1 = Better off 2 = Worse off 3 = About the same 4 = Does not wish to answer
<b>fin0frsb10</b>	Enough bedrooms for every child over 10 to have own bedroom	Questionnaire: Categorical value <hr/> 9690 non-missing values <hr/> Coding [mbqa11frs2lab]: 1 = Yes 2 = Can't afford 3 = Don't want/need 4 = Does not apply

Variable	Variable Label	Details
<b>fin0frscel</b>	Child has celebrations on special occasions such as birthdays	Questionnaire: Categorical value <hr/> 8795 non-missing values <hr/> Coding [mbqallfrs2lab]: 1 = Yes 2 = Can't afford 3 = Don't want/need 4 = Does not apply
<b>fin0frschb</b>	Child has a hobby or leisure activity	Questionnaire: Categorical value <hr/> 8795 non-missing values <hr/> Coding [mbqallfrs2lab]: 1 = Yes 2 = Can't afford 3 = Don't want/need 4 = Does not apply
<b>fin0frsdec</b>	Enough money to keep home in decent state of decoration	Questionnaire: Categorical value <hr/> 11338 non-missing values <hr/> Coding [mbqallfrslab]: 1 = Yes 2 = Can't afford 3 = Don't want/need 4 = Doesn't wish to answer 5 = Don't know
<b>fin0frselg</b>	Money to replace or repair major electrical goods	Questionnaire: Categorical value <hr/> 11323 non-missing values <hr/> Coding [mbqallfrslab]: 1 = Yes 2 = Can't afford 3 = Don't want/need 4 = Doesn't wish to answer 5 = Don't know



Variable	Variable Label	Details
<b>fin0frsffm</b>	Family and friends for a drink or meal at least once a month	<p>Questionnaire: Categorical value</p> <hr/> <p>11349 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>
<b>fin0frsfte</b>	Child has friends round for tea or a snack once a fortnight	<p>Questionnaire: Categorical value</p> <hr/> <p>8790 non-missing values</p> <hr/> <p>Coding [mbqallfrs2lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Does not apply</p>
<b>fin0frsfur</b>	Money to replace any worn out furniture	<p>Questionnaire: Categorical value</p> <hr/> <p>11328 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>
<b>fin0frshci</b>	Household contents insurance	<p>Questionnaire: Categorical value</p> <hr/> <p>11164 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>

Variable	Variable Label	Details
<b>fin0frshob</b>	A hobby or leisure activity	<p>Questionnaire: Categorical value</p> <hr/> <p>11350 non-missing values</p> <hr/> <p>Coding [mbqallfrslab]:  1 = Yes  2 = Can't afford  3 = Don't want/need  4 = Doesn't wish to answer  5 = Don't know</p>
<b>fin0frshol</b>	Holiday from home for at least one week once a year	<p>Questionnaire: Categorical value</p> <hr/> <p>11352 non-missing values</p> <hr/> <p>Coding [mbqallfrslab]:  1 = Yes  2 = Can't afford  3 = Don't want/need  4 = Doesn't wish to answer  5 = Don't know</p>
<b>fin0frshwm</b>	In winter are you able to keep home warm enough	<p>Questionnaire: Categorical value</p> <hr/> <p>11342 non-missing values</p> <hr/> <p>Coding [mbqallfrslab]:  1 = Yes  2 = Can't afford  3 = Don't want/need  4 = Doesn't wish to answer  5 = Don't know</p>
<b>fin0frsleb</b>	Does your child have leisure equipment or a bicycle	<p>Questionnaire: Categorical value</p> <hr/> <p>8830 non-missing values</p> <hr/> <p>Coding [mbqallfrs2lab]:  1 = Yes  2 = Can't afford  3 = Don't want/need  4 = Does not apply</p>

Variable	Variable Label	Details
<b>fin0frsnur</b>	Child goes to nursery/playgroup at least once a week	<p>Questionnaire: Categorical value</p> <hr/> <p>8781 non-missing values</p> <hr/> <p>Coding [mbqallfrs2lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Does not apply</p>
<b>fin0frsout</b>	Child has outdoor space to play safely	<p>Questionnaire: Categorical value</p> <hr/> <p>9054 non-missing values</p> <hr/> <p>Coding [mbqallfrs3lab]:</p> <p>1 = Yes</p> <p>2 = No</p> <p>3 = Does not apply</p>
<b>fin0frssav</b>	Money to make regular savings of £10 a month	<p>Questionnaire: Categorical value</p> <hr/> <p>11323 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>
<b>fin0frs sho</b>	Two pairs of all weather shoes	<p>Questionnaire: Categorical value</p> <hr/> <p>11358 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>
<b>fin0frsstp</b>	Child goes to school trips	<p>Questionnaire: Categorical value</p> <hr/> <p>8932 non-missing values</p> <hr/> <p>Coding [mbqallfrs2lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Does not apply</p>

Variable	Variable Label	Details
<b>fin0frsswm</b>	Child goes swimming at least once a month	<p>Questionnaire: Categorical value</p> <hr/> <p>8784 non-missing values</p> <hr/> <p>Coding [mbqallfrs2lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Does not apply</p>
<b>fin0frsysf</b>	A small amount of money to spend on yourself each week	<p>Questionnaire: Categorical value</p> <hr/> <p>11343 non-missing values</p> <hr/> <p>Coding [mbqallfrs1lab]:</p> <p>1 = Yes</p> <p>2 = Can't afford</p> <p>3 = Don't want/need</p> <p>4 = Doesn't wish to answer</p> <p>5 = Don't know</p>
<b>fin0manfin</b>	How well mother and husband/partner managing financially	<p>Questionnaire: Categorical value</p> <hr/> <p>11361 non-missing values</p> <hr/> <p>Coding [mbqallfinmanlab]:</p> <p>1 = Living comfortably</p> <p>2 = Doing alright</p> <p>3 = Just about getting by</p> <p>4 = Quite difficult</p> <p>5 = Very difficult</p> <p>6 = Does not wish to answer</p>
<b>fin0upbill</b>	Are you up to date with all these bills	<p>Questionnaire: Categorical value</p> <hr/> <p>11363 non-missing values</p> <hr/> <p>Coding [mbqallbilllab]:</p> <p>1 = Yes</p> <p>2 = No</p> <p>3 = Don't know</p> <p>4 = Does not wish to answer</p>

## General Health Questionnaire

Variable	Variable Label	Details
<b>ghq0fctrsc</b>	GHQ factor score (derived)	Questionnaire: Continuous value <hr/> Range -1.102 to 2.791 Mean 0.08 9529 non-missing values
<b>ghq0ques01</b>	Been feeling perfectly well & in good health	Questionnaire: Categorical value <hr/> 9553 non-missing values <hr/> Coding [mbqa11ghqlab1]: 1 = Better than usual 2 = Same as usual 3 = Worse than usual 4 = Much worse than usual
<b>ghq0ques02</b>	Been feeling in need of a good tonic	Questionnaire: Categorical value <hr/> 9511 non-missing values <hr/> Coding [mbqa11ghqlab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques03</b>	Been feeling run down and out of sorts	Questionnaire: Categorical value <hr/> 9530 non-missing values <hr/> Coding [mbqa11ghqlab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques04</b>	Felt that you are ill	Questionnaire: Categorical value <hr/> 9542 non-missing values <hr/> Coding [mbqa11ghqlab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual

Variable	Variable Label	Details
<b>ghq0ques05</b>	Been getting pains in your head	<p>Questionnaire: Categorical value</p> <hr/> <p>9541 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques06</b>	Been getting a feeling of tightness or pressure in your head	<p>Questionnaire: Categorical value</p> <hr/> <p>9538 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques07</b>	Been having hot or cold spells	<p>Questionnaire: Categorical value</p> <hr/> <p>9535 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques08</b>	Lost much sleep over worry	<p>Questionnaire: Categorical value</p> <hr/> <p>9540 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques09</b>	Had difficulty staying asleep once you are off	<p>Questionnaire: Categorical value</p> <hr/> <p>9543 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>

Variable	Variable Label	Details
<b>ghq0ques10</b>	Felt constantly under strain	<p>Questionnaire: Categorical value</p> <hr/> <p>9535 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques11</b>	Been getting edgy and bad-tempered	<p>Questionnaire: Categorical value</p> <hr/> <p>9523 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques12</b>	Been getting scared or panicky for no good reason	<p>Questionnaire: Categorical value</p> <hr/> <p>9534 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques13</b>	Found everything getting on top of you	<p>Questionnaire: Categorical value</p> <hr/> <p>9537 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>
<b>ghq0ques14</b>	Been feeling nervous and strung-up all the time	<p>Questionnaire: Categorical value</p> <hr/> <p>9530 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab2]:  1 = Not at all  2 = No more than usual  3 = Rather more than usual  4 = Much more than usual</p>

Variable	Variable Label	Details
<b>ghq0ques15</b>	Been managing to keep yourself busy and occupied	<p>Questionnaire: Categorical value</p> <hr/> <p>9538 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab3]:  1 = More so than usual  2 = Same as usual  3 = Rather less than usual  4 = Much less than usual</p>
<b>ghq0ques16</b>	Been taking longer over the things you do	<p>Questionnaire: Categorical value</p> <hr/> <p>9529 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab4]:  1 = Quicker than usual  2 = Same as usual  3 = Longer than usual  4 = Much longer than usual</p>
<b>ghq0ques17</b>	Felt on the whole you were doing things well	<p>Questionnaire: Categorical value</p> <hr/> <p>9528 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab5]:  1 = Better than usual  2 = About the same  3 = Less than usual  4 = Much less well</p>
<b>ghq0ques18</b>	Been satisfied with way you've carried out your tasks	<p>Questionnaire: Categorical value</p> <hr/> <p>9524 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab6]:  1 = More satisfied  2 = About the same as usual  3 = Less satisfied than usual  4 = Much less satisfied</p>
<b>ghq0ques19</b>	Felt that you are playing a useful part in things	<p>Questionnaire: Categorical value</p> <hr/> <p>9533 non-missing values</p> <hr/> <p>Coding [mbqa11ghq1ab7]:  1 = More so than usual  2 = Same as usual  3 = Less useful than usual  4 = Much less than usual</p>



Variable	Variable Label	Details
<b>ghq0ques20</b>	Felt capable of making decisions about things	Questionnaire: Categorical value <hr/> 9521 non-missing values <hr/> Coding [mbqa11ghq1ab8]: 1 = More so than usual 2 = Same as usual 3 = Less so than usual 4 = Much less capable
<b>ghq0ques21</b>	Been able to enjoy your normal day-to-day activities	Questionnaire: Categorical value <hr/> 9532 non-missing values <hr/> Coding [mbqa11ghq1ab9]: 1 = More so than usual 2 = Same as usual 3 = Less so than usual 4 = Much less than usual
<b>ghq0ques22</b>	Been thinking of yourself as worthless person	Questionnaire: Categorical value <hr/> 9531 non-missing values <hr/> Coding [mbqa11ghq1ab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques23</b>	Felt life is entirely hopeless	Questionnaire: Categorical value <hr/> 9527 non-missing values <hr/> Coding [mbqa11ghq1ab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques24</b>	Felt that life isn't worth living	Questionnaire: Categorical value <hr/> 9530 non-missing values <hr/> Coding [mbqa11ghq1ab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual

Variable	Variable Label	Details
<b>ghq0ques25</b>	Thought of the possibility that you might make away with yourself	Questionnaire: Categorical value <hr/> 9515 non-missing values <hr/> Coding [mbqa11ghq1ab10]: 1 = Definitely not 2 = I don't think so 3 = Has crossed my mind 4 = Definitely have
<b>ghq0ques26</b>	Found at times couldn't do anything because nerves too bad	Questionnaire: Categorical value <hr/> 9524 non-missing values <hr/> Coding [mbqa11ghq1ab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques27</b>	Found yourself wishing you were dead and away from it all	Questionnaire: Categorical value <hr/> 9523 non-missing values <hr/> Coding [mbqa11ghq1ab2]: 1 = Not at all 2 = No more than usual 3 = Rather more than usual 4 = Much more than usual
<b>ghq0ques28</b>	Found the idea of taking your own life kept coming into your mind	Questionnaire: Categorical value <hr/> 9516 non-missing values <hr/> Coding [mbqa11ghq1ab11]: 1 = Definitely not 2 = I don't think so 3 = Has crossed my mind 4 = Definitely have

**Household**

Variable	Variable Label	Details
<b>hhd0cohabt</b>	Cohabitation status	Questionnaire: Categorical value <hr/> 11375 non-missing values <hr/> Coding [mbqa11cohab1ab]: 1 = Living with baby's father 2 = Living with another partner 3 = Not living with a partner
<b>hhd0f16_64</b>	Number of females between 16 and 64 in household	Questionnaire: Continuous value <hr/> Range 0 to 8 Mean 1.48 11388 non-missing values
<b>hhd0f2_15y</b>	Number of females between 2 and 15 in household	Questionnaire: Continuous value <hr/> Range 0 to 9 Mean 0.53 11388 non-missing values
<b>hhd0fov65y</b>	Number of females over 65 in household	Questionnaire: Continuous value <hr/> Range 0 to 3 Mean 0.04 11388 non-missing values
<b>hhd0fund2y</b>	Number of females under 2 in household	Questionnaire: Continuous value <hr/> Range 0 to 9 Mean 0.11 11388 non-missing values
<b>hhd0m16_64</b>	Number of males between 16 and 64 in household	Questionnaire: Continuous value <hr/> Range 0 to 8 Mean 1.27 11388 non-missing values
<b>hhd0m2_15y</b>	Number of males between 2 and 15 in household	Questionnaire: Continuous value <hr/> Range 0 to 31 Mean 0.54 11388 non-missing values

Variable	Variable Label	Details
<b>hhd0marchb</b>	Marital and cohabitation status combined (derived)	<p>Questionnaire: Categorical value</p> <hr/> <p>11370 non-missing values</p> <hr/> <p>Coding [mbqallmarstat1b1]:            1 = Married and living with partner            2 = Not married and living with partner            3 = Not living with partner</p>
<b>hhd0martst</b>	Marital status	<p>Questionnaire: Categorical value</p> <hr/> <p>11385 non-missing values</p> <hr/> <p>Coding [mbqallmar1ab]:            1 = Married (1st marriage)            2 = Re-married            3 = Single (never married)            4 = Separated (still legally married)            5 = Divorced            6 = Widowed</p>
<b>hhd0mov65y</b>	Number of males over 65 in household	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 3            Mean 0.04            11388 non-missing values</p>
<b>hhd0mund2y</b>	Number of males under 2 in household	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 9            Mean 0.10            11388 non-missing values</p>
<b>hhd0tothhd</b>	Total number of members in household	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 37            Mean 4.11            11387 non-missing values</p>

## Index of Multiple Deprivation

Variable	Variable Label	Details
<b>imd_2007_decile_nat</b>	2007_decile	Questionnaire: Integer value <hr/> Range 1 to 10 Mean 2.53 11392 non-missing values
<b>imd_2007_quintile_nat</b>	2007_quintile	Questionnaire: Integer value <hr/> Range 1 to 5 Mean 1.59 11392 non-missing values
<b>imd_2007_rank_nat</b>	IMD_2007_RANK	Questionnaire: Integer value <hr/> Range 38 to 31539 Mean 6319.57 11392 non-missing values
<b>imd_2007_score</b>	IMD_200710nov	Questionnaire: Continuous value <hr/> Range 3.23 to 78.17 Mean 42.67 11392 non-missing values
<b>imd_2010_decile_nat</b>	2010_decile	Questionnaire: Integer value <hr/> Range 1 to 10 Mean 2.45 11392 non-missing values
<b>imd_2010_quintile_nat</b>	2010_quintile	Questionnaire: Integer value <hr/> Range 1 to 5 Mean 1.55 11392 non-missing values
<b>imd_2010_rank_nat</b>	RANK_2010	Questionnaire: Integer value <hr/> Range 14 to 31322 Mean 6160.39 11392 non-missing values
<b>imd_2010_score</b>	IMD_2010_SCORE	Questionnaire: Continuous value <hr/> Range 3.65 to 81.07 Mean 42.27 11392 non-missing values

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Variable	Variable Label	Details
<b>imddecileswithinbradford</b>	IMD Deciles (WITHIN Bradford)	Questionnaire: Integer value ----- Range 1 to 10 Mean 3.83 11238 non-missing values
<b>imdquintileswithinbradford</b>	IMD Quintiles (WITHIN Bradford)	Questionnaire: Integer value ----- Range 1 to 5 Mean 2.18 11238 non-missing values

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**Mother's measurements**

Variable	Variable Label	Details
<b>mms0armcir</b>	Mother's arm circumference (cm)	Questionnaire: Continuous value Range 15.2 to 53.5 Mean 29.85 4264 non-missing values
<b>mms0armtkn</b>	Mother's arm circumference measurement taken	Questionnaire: Continuous value Range 1 to 1 Mean 1.00 4264 non-missing values
<b>mms0height</b>	Mother's height (cm)	Questionnaire: Continuous value Range 120.3 to 193 Mean 161.64 11143 non-missing values
<b>mms0mbkbmi</b>	Mother's booking BMI (derived)	Questionnaire: Continuous value Range 12.8863 to 56.9976 Mean 26.04 10495 non-missing values
<b>mms0tricep</b>	Mother's triceps (mm)	Questionnaire: Continuous value Range 7.4 to 46.1 Mean 25.18 4198 non-missing values
<b>mms0tritkn</b>	Mother's tricep measurement taken	Questionnaire: Continuous value Range 1 to 1 Mean 1.00 4202 non-missing values
<b>mms0weight</b>	Mother's weight (at questionnaire) (kg)	Questionnaire: Continuous value Range 38.01 to 162.1 Mean 73.97 10980 non-missing values

**Mother's reproductive history**

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Variable	Variable Label	Details
<b>rep0firper</b>	Age at first period	Questionnaire: Continuous value <hr/> Range 0 to 30 Mean 13.25 10655 non-missing values
<b>rep0fperdk</b>	Don't know age at first period	Questionnaire: Continuous value <hr/> Range 1 to 1 Mean 1.00 720 non-missing values

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## Questionnaire administration

Variable	Variable Label	Details
<b>qad0gestwd</b>	Gestational age at completion of questionnaire (weeks and days)	Questionnaire: Continuous value <hr/> Range 11.8571 to 41.7143 Mean 26.71 11027 non-missing values
<b>qad0gestwk</b>	Gestational age at completion of questionnaire (completed weeks)	Questionnaire: Continuous value <hr/> Range 11 to 41 Mean 26.33 11027 non-missing values
<b>qad0interp</b>	Was an interpreter used	Questionnaire: Categorical value <hr/> 11268 non-missing values <hr/> Coding [mbqa11interp1ab]: 1 = No 2 = Hospital/Study Inter 3 = Family Member/Friend
<b>qad0langot</b>	Other language used to administer questionnaire	Questionnaire: Text value <hr/> 15 unique values 11395 non-missing values
<b>qad0langua</b>	Language used to administer questionnaire	Questionnaire: Categorical value <hr/> 11360 non-missing values <hr/> Coding [mbqa111lang1ab]: 1 = English 2 = Mirpuri/Punjabi 3 = Urdu 4 = Other

**Residence**

Variable	Variable Label	Details
<b>res0bedrms</b>	How many bedrooms in household	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 25  Mean 3.24  11381 non-missing values</p>
<b>res0hseten</b>	Housing tenure (derived)	<p>Questionnaire: Categorical value</p> <hr/> <p>11372 non-missing values</p> <hr/> <p>Coding [mbqa11house1ab]:  1 = Owns outright  2 = Mortgage  3 = Rent free  4 = Private landlord  5 = Social housing  6 = Other  7 = Don't know</p>
<b>res0ldflg</b>	Landlord change flag	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1  Mean 1.00  17 non-missing values</p>
<b>res0ldlrd</b>	Who is landlord	<p>Questionnaire: Categorical value</p> <hr/> <p>4474 non-missing values</p> <hr/> <p>Coding [mbqa11hse1ld1ab]:  1 = Private landlord, letting agency  2 = Housing association  3 = Local Authority/council  4 = Relative or friend  5 = Employer(individual)  6 = Employer(organisation)  7 = Another organisation  8 = Don't know</p>
<b>res0tenflg</b>	Tenure change flag	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1  Mean 1.00  17 non-missing values</p>

Variable	Variable Label	Details
<b>res0tenure</b>	How household is occupied	<p>Questionnaire: Categorical value</p> <hr/> <p>11372 non-missing values</p> <hr/> <p>Coding [mbqallhsetenlab]:            1 = Buying it-mortgage/loan            2 = Owns outright            3 = Rents it            4 = Lives here rent free            5 = Pays part rent part mortgage            6 = Don't know            7 = Squatting</p>
<b>res0timadd</b>	Time lived at current address	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 40            Mean 4.65            11385 non-missing values</p>

**Smoking**

Variable	Variable Label	Details
<b>smk03mthb4</b>	Number of cigarettes smoked in 3 months before pregnancy	Questionnaire: Categorical value <hr/> 3026 non-missing values <hr/> Coding [mbqa11smk31lab]: 1 = None 2 = 1-5 a day 3 = 6-10 a day 4 = 11-20 a day 5 = Over 20 a day
<b>smk04thmth</b>	Number of cigarettes smoked since 4th month of pregnancy	Questionnaire: Categorical value <hr/> 2937 non-missing values <hr/> Coding [mbqa11smk31lab]: 1 = None 2 = 1-5 a day 3 = 6-10 a day 4 = 11-20 a day 5 = Over 20 a day
<b>smk0agesfg</b>	Flag to indicate change to smk0agestp	Questionnaire: Continuous value <hr/> Range NA to NA Mean NA NA non-missing values
<b>smk0agestp</b>	Age mother stopped smoking	Questionnaire: Continuous value <hr/> Range 4 to 35 Mean 18.97 111 non-missing values
<b>smk0agestr</b>	Age mother started smoking	Questionnaire: Continuous value <hr/> Range 3 to 38 Mean 15.35 3407 non-missing values
<b>smk0agspdr</b>	Age stopped smoking don't remember	Questionnaire: Continuous value <hr/> Range 1 to 1 Mean 1.00 9 non-missing values

Variable	Variable Label	Details
<b>smk0agstdr</b>	Age started smoking don't remember	Questionnaire: Continuous value Range 1 to 1 Mean 1.00 36 non-missing values
<b>smk0expcf1</b>	Mother exposed to cigarette smoke change flag	Questionnaire: Continuous value Range 1 to 1 Mean 1.00 28 non-missing values
<b>smk0expcig</b>	Mother exposed to other people's cigarette smoke	Questionnaire: Categorical value 11329 non-missing values Coding [mbqa11smk41ab]: 1 = Yes 2 = No 3 = Less than 1 hour per day
<b>smk0exphrs</b>	Number of hours a day exposed	Questionnaire: Continuous value Range 0 to 24 Mean 4.20 1495 non-missing values
<b>smk0fr3mth</b>	Number of cigarettes smoked in first 3 months of pregnancy	Questionnaire: Categorical value 2961 non-missing values Coding [mbqa11smk31ab]: 1 = None 2 = 1-5 a day 3 = 6-10 a day 4 = 11-20 a day 5 = Over 20 a day
<b>smk0nowsmk</b>	Mother smokes nowadays	Questionnaire: Categorical value 3458 non-missing values Coding [mbqa11smk21ab]: 1 = Yes 2 = No

Variable	Variable Label	Details
<b>smk0othtob</b>	Mother used any other tobacco products	Questionnaire: Categorical value ----- 11348 non-missing values ----- Coding [mbqa11smk51ab]: 1 = Yes 2 = No 3 = Don't know
<b>smk0regsmk</b>	Mother ever regularly smoked	Questionnaire: Categorical value ----- 11374 non-missing values ----- Coding [mbqa11smkyn01ab]: 1 = Yes, more than 1 year 2 = Yes, less than 1 year 3 = Yes, not specified 4 = No
<b>smk0rsmkfl</b>	Regular smoker change flag	Questionnaire: Continuous value ----- Range 1 to 1 Mean 1.00 4 non-missing values
<b>smk0smkprg</b>	Mother smoked during pregnancy (derived)	Questionnaire: Categorical value ----- 11374 non-missing values ----- Coding [mbqa11lynlab]: 1 = Yes 2 = No

## Vitamins and supplements

Variable	Variable Label	Details
<b>vit0ironpr</b>	Iron during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>1933 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>
<b>vit0othmvd</b>	Description of other multivitamins taken during pregnancy	<p>Questionnaire: Text value</p> <hr/> <p>223 unique values</p> <p>11395 non-missing values</p>
<b>vit0othmvp</b>	Other multivitamins during pregnancy	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1</p> <p>Mean 1.00</p> <p>328 non-missing values</p>
<b>vit0othvpd</b>	Description of other vitamins and dietary supplements taken during pregnancy	<p>Questionnaire: Text value</p> <hr/> <p>284 unique values</p> <p>11395 non-missing values</p>
<b>vit0othvpr</b>	Other vitamins and dietary supplements during pregnancy	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 1 to 1</p> <p>Mean 1.00</p> <p>839 non-missing values</p>
<b>vit0pregca</b>	Pregnacare multivitamins during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>1671 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>

Variable	Variable Label	Details
<b>vit0sanatp</b>	Sanatogen prenatal multivitamins during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>220 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>
<b>vit0vitcpr</b>	Vitamin C during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>129 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>
<b>vit0vitdpr</b>	Vitamin D during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>130 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>
<b>vit0vitepr</b>	Vitamin E during pregnancy	<p>Questionnaire: Categorical value</p> <hr/> <p>25 non-missing values</p> <hr/> <p>Coding [mbqallvitfreqlab]:</p> <p>1 = Daily</p> <p>2 = 5-6 per week</p> <p>3 = 2-4 per week</p> <p>4 = Once a week</p> <p>5 = Less often</p>



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Variable	Variable Label	Details
<b>vit0vitipr</b>	Taken any vitamins or iron tablets in last 4 weeks of pregnancy	Questionnaire: Categorical value ----- 11361 non-missing values ----- Coding [mbqallvitynlab]: 1 = Yes 2 = No 3 = Don't remember

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**Water consumption**

Variable	Variable Label	Details
<b>h2o0bwatel</b>	Glasses of bottled water drunk elsewhere per day	Questionnaire: Continuous value Range 0 to 15 Mean 1.84 676 non-missing values
<b>h2o0bwathm</b>	Glasses of bottled water drunk at home per day	Questionnaire: Continuous value Range 0 to 22 Mean 2.76 2147 non-missing values
<b>h2o0bwatwk</b>	Glasses of bottled water drunk at work/study per day	Questionnaire: Continuous value Range 0 to 25 Mean 3.80 2396 non-missing values
<b>h2o0coffel</b>	Cups of coffee drunk elsewhere per day	Questionnaire: Continuous value Range 0 to 6 Mean 0.80 230 non-missing values
<b>h2o0coffhm</b>	Cups of coffee drunk at home per day	Questionnaire: Continuous value Range 0 to 25 Mean 1.91 2585 non-missing values
<b>h2o0coffwk</b>	Cups of coffee drunk at work/study per day	Questionnaire: Continuous value Range 0 to 16 Mean 1.81 847 non-missing values
<b>h2o0filthm</b>	Filter the water drunk at home	Questionnaire: Categorical value 11359 non-missing values Coding [mbqa11h2oyndk1ab]: 1 = Yes 2 = No 3 = Don't know 4 = N/A

Variable	Variable Label	Details
<b>h2o0filtwk</b>	Filter the water drank at work	Questionnaire: Categorical value <hr/> 11323 non-missing values <hr/> Coding [mbqa11h2oyndk1ab]: 1 = Yes 2 = No 3 = Don't know 4 = N/A
<b>h2o0nbtpwk</b>	Number of baths per week	Questionnaire: Continuous value <hr/> Range 0 to 25 Mean 2.91 9752 non-missing values
<b>h2o0nshpwk</b>	Number of showers per week	Questionnaire: Continuous value <hr/> Range 0 to 28 Mean 4.43 9878 non-missing values
<b>h2o0nswpwk</b>	Number of swims per week	Questionnaire: Continuous value <hr/> Range 0 to 30 Mean 0.17 6767 non-missing values
<b>h2o0sqshel</b>	Glasses of squash drank elsewhere per day	Questionnaire: Continuous value <hr/> Range 0 to 8 Mean 1.11 287 non-missing values
<b>h2o0sqshhm</b>	Glasses of squash drank at home per day	Questionnaire: Continuous value <hr/> Range 0 to 50 Mean 2.45 6019 non-missing values
<b>h2o0sqshwk</b>	Glasses of squash drank at work/study per day	Questionnaire: Continuous value <hr/> Range 0 to 10 Mean 1.95 654 non-missing values
<b>h2o0tbtmin</b>	Minutes in the bath each time	Questionnaire: Continuous value <hr/> Range 0 to 180 Mean 33.87 8082 non-missing values

Variable	Variable Label	Details
<b>h2o0teaels</b>	Cups of tea drunk elsewhere per day	Questionnaire: Continuous value Range 0 to 15 Mean 1.30 374 non-missing values
<b>h2o0teahom</b>	Cups of tea drunk at home per day	Questionnaire: Continuous value Range 0 to 60 Mean 2.24 8004 non-missing values
<b>h2o0teawrk</b>	Cups of tea drunk at work/study per day	Questionnaire: Continuous value Range 0 to 20 Mean 2.03 1279 non-missing values
<b>h2o0tshmin</b>	Minutes in the shower each time	Questionnaire: Continuous value Range 0 to 240 Mean 17.73 8527 non-missing values
<b>h2o0tswmin</b>	Minutes spent swimming each time	Questionnaire: Continuous value Range 0 to 240 Mean 24.29 2052 non-missing values
<b>h2o0twatel</b>	Glasses of tap water drunk elsewhere per day	Questionnaire: Continuous value Range 0 to 30 Mean 1.38 366 non-missing values
<b>h2o0twathm</b>	Glasses of tap water drunk at home per day	Questionnaire: Continuous value Range 1 to 50 Mean 4.58 9237 non-missing values
<b>h2o0twatwk</b>	Glasses of tap water drunk at work/study per day	Questionnaire: Continuous value Range 0 to 50 Mean 3.49 1561 non-missing values

## Maternal Baseline Questionnaire (Phases 2 and 3)

Database ID for source: mbqp23

This source is measured at the **pregnancy** level. It contains data from 9619 pregnancies with one observation per pregnancy. There are 10 variables with a total of 9619 observations.

### Description

Maternal baseline questionnaire. Contains variables collected in phases 2 and 3.

Variable	Variable Label	Details
<b>org2ffabirgrp</b>	Woman Cohort Members Partners Father: Biraderi	Questionnaire: Categorical value  4629 non-missing values  Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput

Variable	Variable Label	Details
<b>org2fmubirgrp</b>	Woman Cohort Members Partners Mother: Biraderi	Questionnaire: Categorical value  4629 non-missing values  Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput
<b>org2fthbirgrp</b>	Woman Cohort Members Partner (father to child): Biraderi	Questionnaire: Categorical value  4629 non-missing values  Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput

MATERNAL BASELINE QUESTIONNAIRE (PHASES 2 AND 3)

Variable	Variable Label	Details
<b>org2mfabirgrp</b>	Woman Cohort Members Father: Biraderi	Questionnaire: Categorical value  4629 non-missing values  Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput
<b>org2mgfbirgrp</b>	Woman Cohort Members Maternal Grandfather: Biraderi	Questionnaire: Categorical value  4629 non-missing values  Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput

Variable	Variable Label	Details
<b>org2mgmbirgrp</b>	Woman Cohort Members Maternal Grandmother: Biraderi	<p>Questionnaire: Categorical value</p> <hr/> <p>4629 non-missing values</p> <hr/> <p>Coding [mbqp23birgroup]:</p> <p>0 = Missing            1 = Jatt            2 = Pathan            3 = Don't know            4 = Rajput            5 = Choudhry            6 = Bains            7 = Kashmiri            8 = Mughal            9 = Syed            10 = Malik            11 = Gujjar            12 = Qureshi            13 = Awaan            14 = Sheikh            15 = Qasabi            16 = Other            17 = Bains Rajput</p>
<b>org2mmubirgrp</b>	Woman Cohort Members Mother: Biraderi	<p>Questionnaire: Categorical value</p> <hr/> <p>4629 non-missing values</p> <hr/> <p>Coding [mbqp23birgroup]:</p> <p>0 = Missing            1 = Jatt            2 = Pathan            3 = Don't know            4 = Rajput            5 = Choudhry            6 = Bains            7 = Kashmiri            8 = Mughal            9 = Syed            10 = Malik            11 = Gujjar            12 = Qureshi            13 = Awaan            14 = Sheikh            15 = Qasabi            16 = Other            17 = Bains Rajput</p>



Variable	Variable Label	Details
<b>org2mumbirgrp</b>	Woman Cohort Member: Biraderi	<p>Questionnaire: Categorical value</p> <hr/> <p>4629 non-missing values</p> <hr/> <p>Coding [mbqp23birgroup]:</p> <p>0 = Missing            1 = Jatt            2 = Pathan            3 = Don't know            4 = Rajput            5 = Choudhry            6 = Bains            7 = Kashmiri            8 = Mughal            9 = Syed            10 = Malik            11 = Gujjar            12 = Qureshi            13 = Awaan            14 = Sheikh            15 = Qasabi            16 = Other            17 = Bains Rajput</p>
<b>org2pgfbirgrp</b>	Woman Cohort Members Paternal Grandfather: Biraderi	<p>Questionnaire: Categorical value</p> <hr/> <p>4629 non-missing values</p> <hr/> <p>Coding [mbqp23birgroup]:</p> <p>0 = Missing            1 = Jatt            2 = Pathan            3 = Don't know            4 = Rajput            5 = Choudhry            6 = Bains            7 = Kashmiri            8 = Mughal            9 = Syed            10 = Malik            11 = Gujjar            12 = Qureshi            13 = Awaan            14 = Sheikh            15 = Qasabi            16 = Other            17 = Bains Rajput</p>

MATERNAL BASELINE QUESTIONNAIRE (PHASES 2 AND 3)

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Variable	Variable Label	Details
<b>org2pgmbirgrp</b>	Woman Cohort Members Paternal Grandmother: Biraderi	Questionnaire: Categorical value <hr/> 4629 non-missing values <hr/> Coding [mbqp23birgroup]: 0 = Missing 1 = Jatt 2 = Pathan 3 = Don't know 4 = Rajput 5 = Choudhry 6 = Bains 7 = Kashmiri 8 = Mughal 9 = Syed 10 = Malik 11 = Gujjar 12 = Qureshi 13 = Awaan 14 = Sheikh 15 = Qasabi 16 = Other 17 = Bains Rajput

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## Maternal Baseline Questionnaire (Phase 1)

Database ID for source: mbqph1

This source is measured at the **pregnancy** level. It contains data from 1571 pregnancies with one observation per pregnancy. There are 18 variables with a total of 1571 observations.

### Description

Maternal baseline questionnaire. This source contains data collected only in Phase 1 (of 3 Phases). These items relate to Social Capital.

Variable	Variable Label	Details
<b>fam1famacc</b>	There are people I know who accept me as I am	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who accept me as I am</p> <hr/> <p>1567 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:                      1 = Not true                      2 = Partly true                      3 = Certainly true</p>
<b>fam1famhap</b>	There are people I know who do things to make me happy	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who do things to make me happy</p> <hr/> <p>1570 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:                      1 = Not true                      2 = Partly true                      3 = Certainly true</p>
<b>fam1famimp</b>	There are people I know who make me feel important	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who make me feel important</p> <hr/> <p>1567 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:                      1 = Not true                      2 = Partly true                      3 = Certainly true</p>

Variable	Variable Label	Details
<b>fam1famlov</b>	There are people I know who make me feel loved	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who make me feel loved</p> <hr/> <p>1512 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:            1 = Not true            2 = Partly true            3 = Certainly true</p>
<b>fam1famrel</b>	There are people I know who can be relied on no matter what	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who can be relied on no matter what</p> <hr/> <p>1565 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:            1 = Not true            2 = Partly true            3 = Certainly true</p>
<b>fam1famsup</b>	There are people who give me support and encouragement	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people who give me support and encouragement</p> <hr/> <p>1550 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:            1 = Not true            2 = Partly true            3 = Certainly true</p>
<b>fam1famtak</b>	There are people I know who see that I am taken care of	<p>Questionnaire: Categorical value</p> <hr/> <p>There are people I know who see that I am taken care of</p> <hr/> <p>1566 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab1]:            1 = Not true            2 = Partly true            3 = Certainly true</p>

Variable	Variable Label	Details
<b>fam1helpfl</b>	Would you say most of the time people try to be helpful	<p>Questionnaire: Categorical value</p> <hr/> <p>Would you say most of the time people try to be helpful</p> <hr/> <p>1549 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab6]:            1 = Try to be helpful            2 = Look out for themselves            3 = Don't Know</p>
<b>fam1leisur</b>	This area has good leisure facilities	<p>Questionnaire: Categorical value</p> <hr/> <p>This area has good leisure facilities</p> <hr/> <p>1549 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab2]:            1 = Strongly agree            2 = Agree            3 = Disagree            4 = Strongly disagree</p>
<b>fam1livenj</b>	This is a place I enjoy living in	<p>Questionnaire: Categorical value</p> <hr/> <p>This is a place I enjoy living in</p> <hr/> <p>1563 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab2]:            1 = Strongly agree            2 = Agree            3 = Disagree            4 = Strongly disagree</p>
<b>fam1loctrn</b>	This area has good local transport	<p>Questionnaire: Categorical value</p> <hr/> <p>This area has good local transport</p> <hr/> <p>1552 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab2]:            1 = Strongly agree            2 = Agree            3 = Disagree            4 = Strongly disagree</p>

Variable	Variable Label	Details
<b>fam1neighbo</b>	This is an area where neighbours look after each other	<p>Questionnaire: Categorical value</p> <hr/> <p>This is an area where neighbours look after each other</p> <hr/> <p>1560 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab2]:            1 = Strongly agree            2 = Agree            3 = Disagree            4 = Strongly disagree</p>
<b>fam1pefair</b>	Would most people take advantage of you if they got the chance	<p>Questionnaire: Categorical value</p> <hr/> <p>Would most people take advantage of you if they got the chance</p> <hr/> <p>1543 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab7]:            1 = Take advantage            2 = Try to be fair            3 = Don't know</p>
<b>fam1postrn</b>	How easy to get to a post office	<p>Questionnaire: Categorical value</p> <hr/> <p>How easy to get to a post office</p> <hr/> <p>1562 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab3]:            1 = Very Easy            2 = Fairly Easy            3 = Fairly difficult            4 = Very difficult</p>
<b>fam1prbvan</b>	How much of a problem is vandalism in your local area	<p>Questionnaire: Categorical value</p> <hr/> <p>How much of a problem is vandalism in your local area</p> <hr/> <p>1352 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab4]:            1 = Very big problem            2 = Fairly big problem            3 = Not a very big problem            4 = Not a problem at all</p>

Variable	Variable Label	Details
<b>fam1suptrn</b>	How easy to get to a supermarket	<p>Questionnaire: Categorical value</p> <hr/> <p>How easy to get to a supermarket</p> <hr/> <p>1564 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab3]:            1 = Very Easy            2 = Fairly Easy            3 = Fairly difficult            4 = Very difficult</p>
<b>fam1tenstr</b>	How much of a problem are teenagers hanging around	<p>Questionnaire: Categorical value</p> <hr/> <p>How much of a problem are teenagers hanging around</p> <hr/> <p>1564 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab4]:            1 = Very big problem            2 = Fairly big problem            3 = Not a very big problem            4 = Not a problem at all</p>
<b>fam1truste</b>	Can people be trusted?	<p>Questionnaire: Categorical value</p> <hr/> <p>Can people be trusted?</p> <hr/> <p>1549 non-missing values</p> <hr/> <p>Coding [mbqph1fam1ab5]:            1 = Can be trusted            2 = Can't be too careful            3 = Don't know</p>