



31-months Data Collection Wave:
Child Proxy by Mother (DCW3C) Data Dictionary
12APR2021 12:19:44

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
1				Child ID	IDN_CHILD	.		Identification key	Randomly generated child ID. Allows linking to other datasets	0	0%
2				Mother ID (Linkable to other datasets)	IDN_M31M	.		Identification key	Randomly generated mother ID at 31 month interview. Allows linking to other datasets	0	0%
3				Child's age at 31 month interview	CHILD_AGE_M31CM	.		Derived	Child's age in months at 31 month interview (Child proxy by mother)	0	0%
4				Mother's country of residence	COUNTRY_M31CM	1	New Zealand	Categorised	Countries other than New Zealand grouped as "Other countries"	0	0%
						2	Other countries			.	
5	Societal context and neighbourhood environment	Internet	31M3	Do you have access to the internet at home?	WW1_M31M	1	Yes	Raw		0	0%
						2	No			.	
						98	RF			.	
						99	DK			.	
6			31M4	What kind of internet access do you have - is it dial-up or broadband?	WW2_M31M	1	Dial-up	Raw		954	14.34%
						2	Broadband			.	
						97	Other			.	
						98	RF			.	
						99	DK			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
7			31M5	Would you be willing to complete secure online Growing Up questionnaires if these were available in the future?		.			Operational information	.	
75	Health and wellbeing	Child health issues and treatments	31M26.1	Does {name} have, or has {he/she} had, any new health, developmental, or physical problems that have been diagnosed by a doctor, such as your GP, that have arisen since {he/she} turned two years old: Problem 1?	DEV20_PROB1_M31CM	0	No	Raw		7	0.11%
						1	Chest infections/bronchiolitis/pneumonia/croup			.	
						2	Asthma			.	
						3	Eczema			.	
						4	Ear infection			.	
						5	Gastroenteritis			.	
						6	Skin infection			.	
						7	Measles (including German measles)			.	
						8	Chicken pox			.	
						9	Mumps			.	
						10	Meningitis			.	
						11	Whooping cough/pertussis			.	
						12	Hepatitis B			.	
						13	Allergy			.	
						14	Birth condition			.	
						15	Epilepsy			.	
						16	Permanent hearing problem			.	
						17	Vision problem that cannot be corrected with glasses			.	
						18	An accident or injury for which the child was taken to a doctor/after hours care/hospital emergency department			.	
						19	Autism			.	
						20	Other 1			.	
						21	Other 2			.	
						22	Other 3			.	
						98	Ref			.	
						99	DK			.	
76			31M26.2	Does {name} have, or has {he/she} had, any new health, developmental, or physical problems that have been diagnosed by a doctor, such as your GP, that have arisen since {he/she} turned two years old: Problem 2?	DEV20_PROB2_M31CM	0	No	Raw		6530	98.14%

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						1	Chest infections/bronchiolitis/pneumonia/croup			.	
						2	Asthma			.	
						3	Eczema			.	
						4	Ear infection			.	
						5	Gastroenteritis			.	
						6	Skin infection			.	
						7	Measles (including German measles)			.	
						8	Chicken pox			.	
						9	Mumps			.	
						10	Meningitis			.	
						11	Whooping cough/pertussis			.	
						12	Hepatitis B			.	
						13	Allergy			.	
						14	Birth condition			.	
						15	Epilepsy			.	
						16	Permanent hearing problem			.	
						17	Vision problem that cannot be corrected with glasses			.	
						18	An accident or injury for which the child was taken to a doctor/after hours care/hospital emergency department			.	
						19	Autism			.	
						20	Other 1			.	
						21	Other 2			.	
						22	Other 3			.	
						98	Ref			.	
						99	DK			.	
77			31M26.3	Does {name} have, or has {he/she} had, any new health, developmental, or physical problems that have been diagnosed by a doctor, such as your GP, that have arisen since {he/she} turned two years old: Problem 3?	DEV20_PROB3_M31CM	0	No	Raw		6634	99.7%
						1	Chest infections/bronchiolitis/pneumonia/croup			.	
						2	Asthma			.	
						3	Eczema			.	
						4	Ear infection			.	
						5	Gastroenteritis			.	
						6	Skin infection			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						7	Measles (including German measles)			.	
						8	Chicken pox			.	
						9	Mumps			.	
						10	Meningitis			.	
						11	Whooping cough/pertussis			.	
						12	Hepatitis B			.	
						13	Allergy			.	
						14	Birth condition			.	
						15	Epilepsy			.	
						16	Permanent hearing problem			.	
						17	Vision problem that cannot be corrected with glasses			.	
						18	An accident or injury for which the child was taken to a doctor/after hours care/hospital emergency department			.	
						19	Autism			.	
						20	Other 1			.	
						21	Other 2			.	
						22	Other 3			.	
						98	Ref			.	
						99	DK			.	
78			31M26.4	Does {name} have, or has {he/she} had, any new health, developmental, or physical problems that have been diagnosed by a doctor, such as your GP, that have arisen since {he/she} turned two years old: Problem 4?	DEV20_PROB4_M31CM	0	No	Raw		6647	99.89%
						1	Chest infections/bronchiolitis/pneumonia/croup			.	
						2	Asthma			.	
						3	Eczema			.	
						4	Ear infection			.	
						5	Gastroenteritis			.	
						6	Skin infection			.	
						7	Measles (including German measles)			.	
						8	Chicken pox			.	
						9	Mumps			.	
						10	Meningitis			.	
						11	Whooping cough/pertussis			.	
						12	Hepatitis B			.	
						13	Allergy			.	
						14	Birth condition			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						15	Epilepsy			.	
						16	Permanent hearing problem			.	
						17	Vision problem that cannot be corrected with glasses			.	
						18	An accident or injury for which the child was taken to a doctor/after hours care/hospital emergency department			.	
						19	Autism			.	
						20	Other 1			.	
						21	Other 2			.	
						22	Other 3			.	
						98	Ref			.	
						99	DK			.	
79			31M26.5	Does {name} have, or has {he/she} had, any new health, developmental, or physical problems that have been diagnosed by a doctor, such as your GP, that have arisen since {he/she} turned two years old: Problem 5?	DEV20_PROB5_M31CM	0	No	Raw		6651	99.95%
						1	Chest infections/bronchiolitis/pneumonia/croup			.	
						2	Asthma			.	
						3	Eczema			.	
						4	Ear infection			.	
						5	Gastroenteritis			.	
						6	Skin infection			.	
						7	Measles (including German measles)			.	
						8	Chicken pox			.	
						9	Mumps			.	
						10	Meningitis			.	
						11	Whooping cough/pertussis			.	
						12	Hepatitis B			.	
						13	Allergy			.	
						14	Birth condition			.	
						15	Epilepsy			.	
						16	Permanent hearing problem			.	
						17	Vision problem that cannot be corrected with glasses			.	
						18	An accident or injury for which the child was taken to a doctor/after hours care/hospital emergency department			.	
						19	Autism			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						20	Other 1			.	
						21	Other 2			.	
						22	Other 3			.	
						98	Ref			.	
						99	DK			.	
80				And could you please tell me how {name} is being, or was treated for problem 1: Treatment 1?	DEV20_PROB1_TREAT1_M31CM	.			Information contained in a variable DEV20_PROB1_TREAT_M31CM	.	
81				And could you please tell me how {name} is being, or was treated for problem 1: Treatment 2?	DEV20_PROB1_TREAT2_M31CM	.			Information contained in a variable DEV20_PROB1_TREAT_M31CM	.	
82				And could you please tell me how {name} is being, or was treated for problem 1: Treatment 3?	DEV20_PROB1_TREAT3_M31CM	.			Information contained in a variable DEV20_PROB1_TREAT_M31CM	.	
83				And could you please tell me how {name} is being, or was treated for problem 1: Treatment 4?	DEV20_PROB1_TREAT4_M31CM	.			Information contained in a variable DEV20_PROB1_TREAT_M31CM	.	
84				And could you please tell me how {name} is being, or was treated for problem 1: Treatment 5?	DEV20_PROB1_TREAT5_M31CM	.			Information contained in a variable DEV20_PROB1_TREAT_M31CM	.	
85			31M27.1	And could you please tell me how {name} is being, or was treated for problem 1?	DEV20_PROB1_TREAT_M31CM	0	No Treatment	Categorised	Combined 'Medicines, Pills, Or Inhaler', 'Surgical Procedure' and 'Physical/occupational/speech therapy' into one group ('Treatment')	5801	87.18%
						1	Treatment			.	
						97	Other treatment			.	
						98	DK/Refused			.	
86				And could you please tell me how {name} is being, or was treated for problem 2: Treatment 1?	DEV20_PROB2_TREAT1_M31CM	.			Information contained in a variable DEV20_PROB2_TREAT_M31CM	.	
87				And could you please tell me how {name} is being, or was treated for problem 2: Treatment 2?	DEV20_PROB2_TREAT2_M31CM	.			Information contained in a variable DEV20_PROB2_TREAT_M31CM	.	
88				And could you please tell me how {name} is being, or was treated for problem 2: Treatment 3?	DEV20_PROB2_TREAT3_M31CM	.			Information contained in a variable DEV20_PROB2_TREAT_M31CM	.	
89				And could you please tell me how {name} is being, or was treated for problem 2: Treatment 4?	DEV20_PROB2_TREAT4_M31CM	.			Information contained in a variable DEV20_PROB2_TREAT_M31CM	.	
90				And could you please tell me how {name} is being, or was treated for problem 2: Treatment 5?	DEV20_PROB2_TREAT5_M31CM	.			Information contained in a variable DEV20_PROB2_TREAT_M31CM	.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
91			31M27.2	And could you please tell me how {name} is being, or was treated for problem 2?	DEV20_PROB2_TREAT_M31CM	0	No Treatment	Categorised	Combined 'Medicines, Pills, Or Inhaler', 'Surgical Procedure' and 'Physical/occupational/speech therapy' into one group ('Treatment')	6530	98.14%
						1	Treatment			.	
						97	Other treatment			.	
						98	DK/Refused			.	
92				And could you please tell me how {name} is being, or was treated for problem 3: Treatment 1?	DEV20_PROB3_TREAT1_M31CM	.			Information contained in a variable DEV20_PROB3_TREAT_M31CM	.	
93				And could you please tell me how {name} is being, or was treated for problem 3: Treatment 2?	DEV20_PROB3_TREAT2_M31CM	.			Information contained in a variable DEV20_PROB3_TREAT_M31CM	.	
94				And could you please tell me how {name} is being, or was treated for problem 3: Treatment 3?	DEV20_PROB3_TREAT3_M31CM	.			Information contained in a variable DEV20_PROB3_TREAT_M31CM	.	
95				And could you please tell me how {name} is being, or was treated for problem 3: Treatment 4?	DEV20_PROB3_TREAT4_M31CM	.			Information contained in a variable DEV20_PROB3_TREAT_M31CM	.	
96				And could you please tell me how {name} is being, or was treated for problem 3: Treatment 5?	DEV20_PROB3_TREAT5_M31CM	.			Information contained in a variable DEV20_PROB3_TREAT_M31CM	.	
97			31M27.3	And could you please tell me how {name} is being, or was treated for problem 3?	DEV20_PROB3_TREAT_M31CM	0	No Treatment	Categorised	Combined 'Medicines, Pills, Or Inhaler', 'Surgical Procedure' and 'Physical/occupational/speech therapy' into one group ('Treatment')	6634	99.7%
						1	Treatment			.	
						97	Other treatment			.	
						98	DK/Refused			.	
98				And could you please tell me how {name} is being, or was treated for problem 4: Treatment 1?	DEV20_PROB4_TREAT1_M31CM	.			Information contained in a variable DEV20_PROB4_TREAT_M31CM	.	
99				And could you please tell me how {name} is being, or was treated for problem 4: Treatment 2?	DEV20_PROB4_TREAT2_M31CM	.			Information contained in a variable DEV20_PROB4_TREAT_M31CM	.	
100				And could you please tell me how {name} is being, or was treated for problem 4: Treatment 3?	DEV20_PROB4_TREAT3_M31CM	.			Information contained in a variable DEV20_PROB4_TREAT_M31CM	.	
101				And could you please tell me how {name} is being, or was treated for problem 4: Treatment 4?	DEV20_PROB4_TREAT4_M31CM	.			Information contained in a variable DEV20_PROB4_TREAT_M31CM	.	
102				And could you please tell me how {name} is being, or was treated for problem 4: Treatment 5?	DEV20_PROB4_TREAT5_M31CM	.			Information contained in a variable DEV20_PROB4_TREAT_M31CM	.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
103			31M27.4	And could you please tell me how {name} is being, or was treated for problem 4?	DEV20_PROB4_TREAT_M31CM	0	No Treatment	Categorised	Combined 'Medicines, Pills, Or Inhaler', 'Surgical Procedure' and 'Physical/occupational/speech therapy' into one group ('Treatment')	6647	99.89%
						1	Treatment			.	
						97	Other treatment			.	
						98	DK/Refused			.	
104				And could you please tell me how {name} is being, or was treated for problem 5: Treatment 1?	DEV20_PROB5_TREAT1_M31CM	.			Information contained in a variable DEV20_PROB5_TREAT_M31CM	.	
105				And could you please tell me how {name} is being, or was treated for problem 5: Treatment 2?	DEV20_PROB5_TREAT2_M31CM	.			Information contained in a variable DEV20_PROB5_TREAT_M31CM	.	
106				And could you please tell me how {name} is being, or was treated for problem 5: Treatment 3?	DEV20_PROB5_TREAT3_M31CM	.			Information contained in a variable DEV20_PROB5_TREAT_M31CM	.	
107				And could you please tell me how {name} is being, or was treated for problem 5: Treatment 4?	DEV20_PROB5_TREAT4_M31CM	.			Information contained in a variable DEV20_PROB5_TREAT_M31CM	.	
108				And could you please tell me how {name} is being, or was treated for problem 5: Treatment 5?	DEV20_PROB5_TREAT5_M31CM	.			Information contained in a variable DEV20_PROB5_TREAT_M31CM	.	
109			31M27.5	And could you please tell me how {name} is being, or was treated for problem 5?	DEV20_PROB5_TREAT_M31CM	0	No Treatment	Categorised	Combined 'Medicines, Pills, Or Inhaler', 'Surgical Procedure' and 'Physical/occupational/speech therapy' into one group ('Treatment')	6651	99.95%
						1	Treatment			.	
						97	Other treatment			.	
						98	DK/Refused			.	
120		Breastfeeding	31M28	Did you ever breastfeed {name}? Breastfeeding includes feeding expressed milk.	CN1_M31CM	1	Currently breastfeeding (includes supplementing with formula and solids)	Raw		262	3.94%
						2	Breastfed but have stopped now			.	
						3	Never breastfed			.	
						98	Ref			.	
						99	DK			.	
121			31M30	How long did you exclusive breastfeed? By exclusive I mean feeding baby only breast milk, including expressed breast milk, and not any water, milk formula, other liquids, or solid food.	CN5_1_M31CM	1	Months	Raw		6609	99.32%
						2	Weeks			.	
						3	Days			.	
						4	Still Exclusively Breastfeeding			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						98	Ref			.	
						99	DK			.	
124			31M30.1	How long did you exclusive breastfeed: Months?	CN5M_M31CM	.		Raw		6629	99.62%
125			31M30.2	How long did you exclusive breastfeed: Weeks?	CN5W_M31CM	.		Raw		6652	99.97%
126			31M30.3	How long did you exclusive breastfeed: Days?	CN5D_M31CM	.		Raw		6653	99.98%
127			31M31	Are you still breastfeeding {name}?	CN90_M31CM	1	Yes	Raw		6620	99.49%
						2	No			.	
						98	RF			.	
						99	DK			.	
128			31M32	When we interviewed you when {name} was nine months old, you were breastfeeding [him/her]. Are you still breastfeeding {name}?	CN91_M31CM	1	Yes	Raw		3672	55.18%
						2	No			.	
						98	RF			.	
						99	DK			.	
129			31M33	How many time a day (24 hours period) on average do you currently breastfeed?	CN2_M31CM	1	Times per day	Raw		6149	92.41%
						2	Less than once per day			.	
						98	Ref			.	
						99	DK			.	
130			31M33.1	How many time a day (24 hours period) on average do you currently breastfeed: Times per day?	CN2NUM_M31CM	1	1 time	Categorised	Categorise upper extreme at 9+	6201	93.19%
						2	2 times			.	
						3	3 times			.	
						4	4 times			.	
						5	5 times			.	
						6	6 times			.	
						7	7 times			.	
						8	8 times			.	
						9	9+ times			.	
131			31M34	How old was {name} when you stopped breastfeeding?	CN6_1_M31CM	1	Months	Raw		4148	62.34%
						2	Weeks			.	
						3	Days			.	
						98	Ref			.	
						99	DK			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
134			31M34.1	How old was {name} when you stopped breastfeeding: Months?	CN6M_M31CM	.		Raw		4164	62.58%
135			31M34.2	How old was {name} when you stopped breastfeeding: Weeks?	CN6W_M31CM	.		Raw		6645	99.86%
136			31M34.3	How old was {name} when you stopped breastfeeding: Days?	CN6D_M31CM	.		Raw		6651	99.95%
137			31M35.1	Why did you stop breastfeeding: option 1?	CN7_1_M31CM	1	Had breast fed long enough	Raw		4148	62.34%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
138			31M35.2	Why did you stop breastfeeding: option 2?	CN7_2_M31CM	1	Had breast fed long enough	Raw		5489	82.49%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
139			31M35.3	Why did you stop breastfeeding: option 3?	CN7_3_M31CM	1	Had breast fed long enough	Raw		6067	91.18%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
140			31M35.4	Why did you stop breastfeeding: option 4?	CN7_4_M31CM	1	Had breast fed long enough	Raw		6335	95.21%
						2	Baby had trouble latching on			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
141			31M35.5	Why did you stop breastfeeding: option 5?	CN7_5_M31CM	1	Had breast fed long enough	Raw		6517	97.94%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
142			31M35.6	Why did you stop breastfeeding: option 6?	CN7_6_M31CM	1	Had breast fed long enough	Raw		6606	99.28%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
143			31M35.7	Why did you stop breastfeeding: option 7?	CN7_7_M31CM	1	Had breast fed long enough	Raw		6637	99.74%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	

144			31M35.8	Why did you stop breastfeeding: option 8?	CN7_8_M31CM	1	Had breast fed long enough	Raw		6643	99.83%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	

145			31M35.9	Why did you stop breastfeeding: option 9?	CN7_9_M31CM	1	Had breast fed long enough	Raw		6650	99.94%
						2	Baby had trouble latching on			.	
						3	Didn't have enough milk			.	
						4	Breast milk alone did not seem to satisfy baby			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						5	Painful breasts			.	
						6	Baby not gaining enough weight			.	
						7	Baby lost interest or self-weaned			.	
						8	I wanted or needed someone else to feed the baby			.	
						9	I went back to work and expressing breast milk was not convenient or possible			.	
						10	New pregnancy			.	
						11	Baby was old enough that the difference between breast milk and formula was minimal			.	
						12	Other 1			.	
						13	Other 2			.	
						14	Other 3			.	
						98	Ref			.	
						99	DK			.	
151	Psychosocial and cognitive development	Language Development	31M37	Can you please tell me if they [children] are using words in English or any other language: Happy?	LD20_1_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
152			31M38	Can you please tell me if they [children] are using words in English or any other language: Sad?	LD20_2_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
153			31M39	Can you please tell me if they [children] are using words in English or any other language: Angry?	LD20_3_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						98	Ref			.	
						99	DK			.	
154			31M40	Can you please tell me if they [children] are using words in English or any other language: Hate?	LD20_4_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
155			31M41	Can you please tell me if they [children] are using words in English or any other language: Love?	LD20_5_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
156			31M42	Can you please tell me if they [children] are using words in English or any other language: Like?	LD20_6_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
157			31M43	Can you please tell me if they [children] are using words in English or any other language: Scared?	LD20_7_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
158			31M44	Can you please tell me if they [children] are using words in English or any other language: Think?	LD20_8_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
159			31M45	Can you please tell me if they [children] are using words in English or any other language: Pretend?	LD20_9_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
160			31M46	Can you please tell me if they [children] are using words in English or any other language: Wish?	LD20_10_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
161			31M47	Can you please tell me if they [children] are using words in English or any other language: Wanna/want to?	LD20_11_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
162			31M48	Can you please tell me if they [children] are using words in English or any other language: Remember?	LD20_12_M31CM	1	Yes (English)	Raw		46	0.69%
						2	Yes (Other)			.	
						3	Both (English and Other)			.	
						4	No			.	
						5	Not Applicable			.	
						98	Ref			.	
						99	DK			.	
163			31M49	Does {name} ever talk about past events, for example, a child who went to a party last week might later say party, cake or present?	LD21_M31CM	1	Not Yet	Raw		80	1.2%
						2	Sometimes			.	

No.	Research domain	Subdomain	Questionnaire number	Question	Variable name	Formatted data values	Value labels	Variable type	Notes	Missing n	Missing % *
						3	Often			.	
						98	Ref			.	
						99	DK			.	
164			31M50	Does {name} ever talk about something that's going to happen in the future, for example, saying "train" "bus" or "aeroplane" before you leave the house for a trip, or saying "swing" when you are going to the park?	LD22_M31CM	1	Not Yet	Raw		80	1.2%
						2	Sometimes			.	
						3	Often			.	
						98	Ref			.	
						99	DK			.	
165			31M51	To talk about activities, (in English) we sometimes add "ing" to verbs. Has {name} begun to do this?	LD23_M31CM	1	Not Yet	Raw		80	1.2%
						2	Sometimes			.	
						3	Often			.	
						98	Ref			.	
						99	DK			.	
166			31M52	To talk about things that happened in the past, (in English) we often add "ed" to the verb. Has {name} begun to do this?	LD24_M31CM	1	Not Yet	Raw		80	1.2%
						2	Sometimes			.	
						3	Often			.	
						98	Ref			.	
						99	DK			.	

* The percentage missing is calculated as follows: (number of missing responses to a particular item)/ (number of participants who answered at least one item within the questionnaire).