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Depositor	Northside Partnership; Orla Doyle; UCD Geary Institute PFL Evaluation Team
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# Preparing for Life

## 18 month data codebook (v4)

**Study title: Preparing for Life**

**Year: 2010 – 2015**

**Principal investigator: Orla Doyle, University College Dublin, Ireland.**

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This codebook Version 4 was prepared by the Children's Research Network as part of the Prevention and Early Intervention Research Initiative (June 2017).

<http://www.childrensresearchnetwork.org>

For full description of the data please refer to the 36 month evaluation report:  
Doyle, O., & UCD Geary Institute PFL Evaluation Team (2013). Preparing for Life Early Childhood Intervention Assessing the Early Impact of Preparing for Life at Eighteen Months.

<http://geary.ucd.ie>

## Interview Details

107 cases were not interviewed at 18 months but may be included in prior or subsequent waves. These missing cases are included in each system missing count.

### PFL\_ID

		Value
Standard Attributes	Position	1
	Label	PFL identifier
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	332
	Missing	0
Central Tendency and Dispersion	Mean	218.10
	Standard Deviation	166.136
	Percentile 25	83.50
	Percentile 50	166.50
	Percentile 75	415.50

### Group

		Value	Count	Percent
Standard Attributes	Position	2		
	Label	Treatment group: low, high or LFP		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Low Treatment	118	35.5%
	2	High Treatment	115	34.6%
	3	LFP	99	29.8%

### Category

		Value	Count	Percent
Standard Attributes	Position	3		
	Label	PFL or matched community		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	3	LFP	99	29.8%
	4	PFL	233	70.2%

### pfl\_control

		Value	Count	Percent
Standard Attributes	Position	4		
	Label	Trial group: PFL intervention or control		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	4	PFL	154	46.4%
	3	LFP	71	21.4%
Missing Values	996	Not included in wave	107	32.2%

### Multiples

		Value	Count	Percent
Standard Attributes	Position	5		
	Label	Singleton, twin or triplet		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Singleton	225	67.8%
	2	Twin	0	0.0%
	3	Triplet	0	0.0%
	4	Other Multiple (Please Specify)	0	0.0%
Missing Values	System		107	32.2%

### Method

		Value	Count	Percent
Standard Attributes	Position	6		
	Label	Method survey conducted		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	Paper and Pen	20	6.0%
	2	Laptop	205	61.7%
Missing Values	996	Missing	0	0.0%
	System		107	32.2%

### ChildPresent

		Value	Count	Percent
Standard Attributes	Position	7		
	Label	Was the child present		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	76	22.9%
	1	Yes	149	44.9%
Missing Values	System		107	32.2%

### Babyage

		Value
Standard Attributes	Position	8
	Label	Babys age in weeks
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	79.7067
	Standard Deviation	2.68308
	Percentile 25	77.8571
	Percentile 50	79.0000
	Percentile 75	81.0000

### Hgtinches

		Value
--	--	-------

Standard Attributes	Position	9
	Label	Total height in inches
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	204
	Missing	128
Central Tendency and Dispersion	Mean	64.22
	Standard Deviation	2.831
	Percentile 25	62.00
	Percentile 50	64.00
	Percentile 75	66.00

### Mother\_age

		Value	Count	Percent
Standard Attributes	Position	10		
	Label	Mothers age in years		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	28.83		
	Standard Deviation	5.929		
	Percentile 25	24.00		
	Percentile 50	29.00		
	Percentile 75	33.00		
Labeled Values	19	19 or below	7	2.1%
	40	40 or above	12	3.6%

### Babygender

		Value	Count	Percent
Standard Attributes	Position	11		
	Label	Babys gender		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0	boy	105	31.6%
	1	girl	120	36.1%
Missing Values	System		107	32.2%

### Birthwgt\_grams

		Value
Standard Attributes	Position	12
	Label	Birth weight in grams
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	215
	Missing	117
Central Tendency and Dispersion	Mean	3377.5488
	Standard Deviation	562.89475
	Percentile 25	3005.0491
	Percentile 50	3401.9431
	Percentile 75	3770.4871

### Current\_weight

		Value
Standard Attributes	Position	13
	Label	Babys current weight in kg
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	56
	Missing	276
Central Tendency and Dispersion	Mean	11.2425
	Standard Deviation	2.07345
	Percentile 25	9.5455
	Percentile 50	11.3636

Percentile 75

12.7273

**Firsttimeparent**

		Value	Count	Percent
Standard Attributes	Position	14		
	Label	First time parent		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	114	34.3%
	1	Yes	103	31.0%
Missing Values	996	Missing	8	2.4%
	System		107	32.2%



## Section A: Your child's development: Part 1

### ASQcomm1

		Value	Count	Percent
Standard Attributes	Position	15		
	Label	ASQ communication item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	216
	2	Sometimes	7	2.1%
	3	Not yet	2	0.6%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999)  
<http://products.brookespublishing.com/default.aspx>

### ASQcomm2

		Value	Count	Percent
Standard Attributes	Position	16		
	Label	ASQ communication item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	197
	2	Sometimes	20	6.0%
	3	Not yet	8	2.4%
Missing Values	System		107	32.2%

### ASQcomm3

		Value	Count	Percent
Standard Attributes	Position	17		

	Label	ASQ communication item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	171	51.5%
	2	Sometimes	7	2.1%
	3	Not yet	47	14.2%
Missing Values	System		107	32.2%

#### ASQcomm4

		Value	Count	Percent
Standard Attributes	Position	18		
	Label	ASQ communication item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	112
2		Sometimes	32	9.6%
3		Not yet	81	24.4%
Missing Values	System		107	32.2%

#### ASQcomm5

		Value	Count	Percent
Standard Attributes	Position	19		
	Label	ASQ communication item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	173

	2	Sometimes	27	8.1%
	3	Not yet	25	7.5%
Missing Values	System		107	32.2%

### ASQcomm6

		Value	Count	Percent
Standard Attributes	Position	20		
	Label	ASQ communication item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	86
2		Sometimes	31	9.3%
3		Not yet	108	32.5%
Missing Values	System		107	32.2%

### ASQfine1

		Value	Count	Percent
Standard Attributes	Position	21		
	Label	ASQ fine motor item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	211	63.6%
	2	Sometimes	5	1.5%
	3	Not yet	9	2.7%
Missing Values	System		107	32.2%

### ASQfine2

		Value	Count	Percent
Standard Attributes	Position	22		

	Label	ASQ fine motor item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	199	59.9%
	2	Sometimes	12	3.6%
	3	Not yet	14	4.2%
Missing Values	System		107	32.2%

### ASQfine3

		Value	Count	Percent
Standard Attributes	Position	23		
	Label	ASQ fine motor item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	209	63.0%
	2	Sometimes	3	0.9%
	3	Not yet	13	3.9%
Missing Values	System		107	32.2%

### ASQfine4

		Value	Count	Percent
Standard Attributes	Position	24		
	Label	ASQ fine motor item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	181	54.5%
	2	Sometimes	13	3.9%
	3	Not yet	31	9.3%
Missing Values	System		107	32.2%

### ASQfine5

		Value	Count	Percent
Standard Attributes	Position	25		
	Label	ASQ fine motor item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	221	66.6%
	2	Sometimes	2	0.6%
	3	Not yet	2	0.6%
Missing Values	System		107	32.2%

### ASQfine6

		Value	Count	Percent
Standard Attributes	Position	26		
	Label	ASQ fine motor item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	160	48.2%
	2	Sometimes	41	12.3%
	3	Not yet	24	7.2%
Missing Values	System		107	32.2%

### ASQgross1

		Value	Count	Percent
Standard Attributes	Position	27		
	Label	ASQ gross motor item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	Yes	220	66.3%
	2	Sometimes	0	0.0%
	3	Not yet	5	1.5%
Missing Values	System		107	32.2%

### ASQgross2

		Value	Count	Percent
Standard Attributes	Position	28		
	Label	ASQ gross motor item 2		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	216	65.1%
	2	Sometimes	3	0.9%
	3	Not yet	6	1.8%
Missing Values	System		107	32.2%

### ASQgross3

		Value	Count	Percent
Standard Attributes	Position	29		
	Label	ASQ gross motor item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	197	59.3%
	2	Sometimes	13	3.9%
	3	Not yet	15	4.5%
Missing Values	System		107	32.2%

### ASQgross4

		Value	Count	Percent
Standard Attributes	Position	30		

	Label	ASQ gross motor item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	208	62.7%
	2	Sometimes	13	3.9%
	3	Not yet	4	1.2%
Missing Values	System		107	32.2%

### ASQgross5

		Value	Count	Percent
Standard Attributes	Position	31		
	Label	ASQ gross motor item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	176	53.0%
	2	Sometimes	10	3.0%
	3	Not yet	39	11.7%
Missing Values	System		107	32.2%

### ASQgross6

		Value	Count	Percent
Standard Attributes	Position	32		
	Label	ASQ gross motor item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	215	64.8%
	2	Sometimes	5	1.5%
	3	Not yet	5	1.5%
Missing Values	System		107	32.2%

### ASQprob1

		Value	Count	Percent
Standard Attributes	Position	33		
	Label	ASQ problem solving item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	195	58.7%
	2	Sometimes	7	2.1%
	3	Not yet	22	6.6%
Missing Values	System		108	32.5%

### ASQprob2

		Value	Count	Percent
Standard Attributes	Position	34		
	Label	ASQ problem solving item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	210	63.3%
	2	Sometimes	7	2.1%
	3	Not yet	8	2.4%
Missing Values	System		107	32.2%

### ASQprob3

		Value	Count	Percent
Standard Attributes	Position	35		
	Label	ASQ problem solving item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		



	Role	Input		
Valid Values	1	Yes	130	39.2%
	2	Sometimes	10	3.0%
	3	Not yet	85	25.6%
Missing Values	System		107	32.2%

#### ASQprob4

		Value	Count	Percent
Standard Attributes	Position	36		
	Label	ASQ problem solving item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	207	62.3%
	2	Sometimes	4	1.2%
	3	Not yet	14	4.2%
Missing Values	System		107	32.2%

#### ASQprob5

		Value	Count	Percent
Standard Attributes	Position	37		
	Label	ASQ problem solving item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	60	18.1%
	2	Sometimes	15	4.5%
	3	Not yet	150	45.2%
Missing Values	System		107	32.2%

#### ASQprob6

		Value	Count	Percent
Standard Attributes	Position	38		

	Label	ASQ problem solving item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	194	58.4%
	2	Sometimes	6	1.8%
	3	Not yet	24	7.2%
Missing Values	System		108	32.5%

### ASQpers1

		Value	Count	Percent
Standard Attributes	Position	39		
	Label	ASQ personal/social item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	109	32.8%
	2	Sometimes	12	3.6%
	3	Not yet	104	31.3%
Missing Values	System		107	32.2%

### ASQpers2

		Value	Count	Percent
Standard Attributes	Position	40		
	Label	ASQ personal/social item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	214	64.5%
	2	Sometimes	3	0.9%

	3	Not yet	8	2.4%
Missing Values	System		107	32.2%

### ASQpers3

		Value	Count	Percent
Standard Attributes	Position	41		
	Label	ASQ personal/social item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	211
2		Sometimes	7	2.1%
3		Not yet	7	2.1%
Missing Values	System		107	32.2%

### ASQpers4

		Value	Count	Percent
Standard Attributes	Position	42		
	Label	ASQ personal/social item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	215
2		Sometimes	5	1.5%
3		Not yet	5	1.5%
Missing Values	System		107	32.2%

### ASQpers5

		Value	Count	Percent
Standard Attributes	Position	43		

	Label	ASQ personal/social item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	139	41.9%
	2	Sometimes	24	7.2%
	3	Not yet	62	18.7%
Missing Values	System		107	32.2%

### ASQpers6

		Value	Count	Percent
Standard Attributes	Position	44		
	Label	ASQ personal/social item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	218	65.7%
	2	Sometimes	3	0.9%
	3	Not yet	4	1.2%
Missing Values	System		107	32.2%

### ASQcomm\_score

		Value	Count	Percent
Standard Attributes	Position	45		
	Label	ASQ Communication Score		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	5		1	0.3%

	10		1	0.3%
	15		4	1.2%
	20		8	2.4%
	25		11	3.3%
	30		22	6.6%
	35		11	3.3%
	40		35	10.5%
	45		17	5.1%
	50		31	9.3%
	55		28	8.4%
	60		56	16.9%
Missing Values	System		107	32.2%

### ASQgross\_score

		Value	Count	Percent
Standard Attributes	Position	46		
	Label	ASQ Gross Motor Score		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	10		1	0.3%
	25		1	0.3%
	30		3	0.9%
	35		1	0.3%
	40		5	1.5%
	45		7	2.1%
	50		34	10.2%
	55		19	5.7%
	60		152	45.8%
Missing Values	System		107	32.2%

### ASQfine\_score

		Value
Standard Attributes	Position	47

	Label	ASQ Fine Motor Score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	54.18
	Standard Deviation	7.827
	Percentile 25	50.00
	Percentile 50	60.00
	Percentile 75	60.00

### ASQprob\_score

		Value
Standard Attributes	Position	48
	Label	ASQ Problem Solving Score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	45.36
	Standard Deviation	10.737
	Percentile 25	40.00
	Percentile 50	50.00
	Percentile 75	50.00

### ASQpers\_score

		Value
Standard Attributes	Position	49
	Label	ASQ Personal-Social Score
	Type	Numeric
	Format	F3

	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	50.36
	Standard Deviation	8.364
	Percentile 25	45.00
	Percentile 50	50.00
	Percentile 75	60.00

### ASQa

		Value
Standard Attributes	Position	50
	Label	Standardized values of (ASQcomm_score)
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	88.3922
	Percentile 50	105.4625
	Percentile 75	111.1526

### ASQb

		Value
Standard Attributes	Position	51
	Label	Standardized values of (ASQgross_score)
	Type	Numeric
	Format	F3.2

	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	98.7592
	Percentile 50	107.2194
	Percentile 75	107.2194

### ASQc

		Value
Standard Attributes	Position	52
	Label	Standardized values of (ASQfine_score)
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	91.9936
	Percentile 50	111.1579
	Percentile 75	111.1579

### ASQd

		Value
Standard Attributes	Position	53
	Label	Standardized values of (ASQprob_score)
	Type	Numeric
	Format	F3.2
	Measurement	Scale



	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	92.5178
	Percentile 50	106.4887
	Percentile 75	106.4887

### ASQe

		Value
Standard Attributes	Position	54
	Label	Standardized values of (ASQpers_score )
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	90.3957
	Percentile 50	99.3624
	Percentile 75	117.2956

### ASQtotal

		Value
Standard Attributes	Position	55
	Label	ASQ: Total score (raw)
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid

	Missing	107
Central Tendency and Dispersion	Mean	500.0000
	Standard Deviation	49.26688
	Percentile 25	476.0391
	Percentile 50	510.1798
	Percentile 75	533.6532

### ASQ\_total\_score

		Value
Standard Attributes	Position	56
	Label	ASQ: Total score (standardised)
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		107
Central Tendency and Dispersion	Mean	100.0000
	Standard Deviation	15.00000
	Percentile 25	92.7048
	Percentile 50	103.0994
	Percentile 75	110.2462

### ASQSE1

		Value	Count	Percent
Standard Attributes	Position	57		
	Label	ASQ:SE item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	209	63.0%
	2	Sometimes	15	4.5%
	3	Rarely or never	1	0.3%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire: Social-Emotional (ASQ:SE; Squires, Bricker, & Twombly, 2003)  
<http://products.brookespublishing.com/default.aspx>

### ASQSE1a

		Value	Count	Percent
Standard Attributes	Position	58		
	Label	ASQ:SE item 1 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	1
2		No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE2

		Value	Count	Percent
Standard Attributes	Position	59		
	Label	ASQ:SE item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Most of the time	10
2		Sometimes	23	6.9%
3		Rarely or never	192	57.8%
Missing Values	System		107	32.2%

### ASQSE2a

		Value	Count	Percent
Standard Attributes	Position	60		
	Label	ASQ:SE item 2 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	2

	2	No	223	67.2%
Missing Values	System		107	32.2%

### ASQSE3

		Value	Count	Percent
Standard Attributes	Position	61		
	Label	ASQ:SE item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	224	67.5%
	2	Sometimes	1	0.3%
	3	Rarely or never	0	0.0%
Missing Values	System		107	32.2%

### ASQSE3a

		Value	Count	Percent
Standard Attributes	Position	62		
	Label	ASQ:SE item 3 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

### ASQSE4

		Value	Count	Percent
Standard Attributes	Position	63		
	Label	ASQ:SE item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	Most of the time	162	48.8%
	2	Sometimes	48	14.5%
	3	Rarely or never	15	4.5%
Missing Values	System		107	32.2%

#### ASQSE4a

		Value	Count	Percent
Standard Attributes	Position	64		
	Label	ASQ:SE item 4 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

#### ASQSE5

		Value	Count	Percent
Standard Attributes	Position	65		
	Label	ASQ:SE item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	201	60.5%
	2	Sometimes	21	6.3%
	3	Rarely or never	3	0.9%
Missing Values	System		107	32.2%

#### ASQSE5a

		Value	Count	Percent
Standard Attributes	Position	66		
	Label	ASQ:SE item 5 concern		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE6

		Value	Count	Percent
Standard Attributes	Position	67		
	Label	ASQ:SE item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	188	56.6%
	2	Sometimes	31	9.3%
	3	Rarely or never	6	1.8%
Missing Values	System		107	32.2%

### ASQSE6a

		Value	Count	Percent
Standard Attributes	Position	68		
	Label	ASQ:SE item 6 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE7

		Value	Count	Percent
Standard Attributes	Position	69		
	Label	ASQ:SE item 7		

	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	200	60.2%
	2	Sometimes	22	6.6%
	3	Rarely or never	3	0.9%
Missing Values	System		107	32.2%

### ASQSE7a

		Value	Count	Percent
Standard Attributes	Position	70		
	Label	ASQ:SE item 7 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE8

		Value	Count	Percent
Standard Attributes	Position	71		
	Label	ASQ:SE item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	17	5.1%
	2	Sometimes	78	23.5%
	3	Rarely or never	130	39.2%
Missing Values	System		107	32.2%

### ASQSE8a

		Value	Count	Percent
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Standard Attributes	Position	72		
	Label	ASQ:SE item 8 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	2	0.6%
	2	No	223	67.2%
Missing Values	System		107	32.2%

### ASQSE9

		Value	Count	Percent
Standard Attributes	Position	73		
	Label	ASQ:SE item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	13	3.9%
	2	Sometimes	60	18.1%
	3	Rarely or never	152	45.8%
Missing Values	System		107	32.2%

### ASQSE9a

		Value	Count	Percent
Standard Attributes	Position	74		
	Label	ASQ:SE item 9 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%



### ASQSE10

		Value	Count	Percent
Standard Attributes	Position	75		
	Label	ASQ:SE item 10		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	217	65.4%
	2	Sometimes	6	1.8%
	3	Rarely or never	2	0.6%
Missing Values	System		107	32.2%

### ASQSE10a

		Value	Count	Percent
Standard Attributes	Position	76		
	Label	ASQ:SE item 10 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

### ASQSE11

		Value	Count	Percent
Standard Attributes	Position	77		
	Label	ASQ:SE item 11		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	22	6.6%
	2	Sometimes	28	8.4%
	3	Rarely or never	175	52.7%
Missing Values	System		107	32.2%

### ASQSE11a

		Value	Count	Percent
Standard Attributes	Position	78		
	Label	ASQ:SE item 11 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE12

		Value	Count	Percent
Standard Attributes	Position	79		
	Label	ASQ:SE item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	9	2.7%
	2	Sometimes	10	3.0%
	3	Rarely or never	206	62.0%
Missing Values	System		107	32.2%

### ASQSE12a

		Value	Count	Percent
Standard Attributes	Position	80		
	Label	ASQ:SE item 12 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	4	1.2%

	2	No	221	66.6%
Missing Values	System		107	32.2%

### ASQSE13

		Value	Count	Percent
Standard Attributes	Position	81		
	Label	ASQ:SE item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	8	2.4%
	2	Sometimes	39	11.7%
	3	Rarely or never	178	53.6%
Missing Values	System		107	32.2%

### ASQSE13a

		Value	Count	Percent
Standard Attributes	Position	82		
	Label	ASQ:SE item 13 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	3	0.9%
	2	No	222	66.9%
Missing Values	System		107	32.2%

### ASQSE14

		Value	Count	Percent
Standard Attributes	Position	83		
	Label	ASQ:SE item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	Most of the time	197	59.3%
	2	Sometimes	21	6.3%
	3	Rarely or never	7	2.1%
Missing Values	System		107	32.2%

### ASQSE14a

		Value	Count	Percent
Standard Attributes	Position	84		
	Label	ASQ:SE item 14 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE15

		Value	Count	Percent
Standard Attributes	Position	85		
	Label	ASQ:SE item 15		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	196	59.0%
	2	Sometimes	18	5.4%
	3	Rarely or never	11	3.3%
Missing Values	System		107	32.2%

### ASQSE15a

		Value	Count	Percent
Standard Attributes	Position	86		
	Label	ASQ:SE item 15 concern		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

### ASQSE16

		Value	Count	Percent
Standard Attributes	Position	87		
	Label	ASQ:SE item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	212	63.9%
	2	Sometimes	12	3.6%
	3	Rarely or never	1	0.3%
Missing Values	System		107	32.2%

### ASQSE16a

		Value	Count	Percent
Standard Attributes	Position	88		
	Label	ASQ:SE item 16 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE17

		Value	Count	Percent
Standard Attributes	Position	89		
	Label	ASQ:SE item 17		

	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	13	3.9%
	2	Sometimes	49	14.8%
	3	Rarely or never	163	49.1%
Missing Values	System		107	32.2%

### ASQSE17a

		Value	Count	Percent
Standard Attributes	Position	90		
	Label	ASQ:SE item 17 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	2	0.6%
	2	No	223	67.2%
Missing Values	System		107	32.2%

### ASQSE18

		Value	Count	Percent
Standard Attributes	Position	91		
	Label	ASQ:SE item 18		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	175	52.7%
	2	Sometimes	42	12.7%
	3	Rarely or never	8	2.4%
Missing Values	System		107	32.2%

### ASQSE18a

		Value	Count	Percent
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Standard Attributes	Position	92		
	Label	ASQ:SE item 18 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

### ASQSE19

		Value	Count	Percent
Standard Attributes	Position	93		
	Label	ASQ:SE item 19		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	191	57.5%
	2	Sometimes	27	8.1%
	3	Rarely or never	7	2.1%
Missing Values	System		107	32.2%

### ASQSE19a

		Value	Count	Percent
Standard Attributes	Position	94		
	Label	ASQ:SE item 19 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	224	67.5%
Missing Values	System		107	32.2%

**ASQSE20**

		Value	Count	Percent
Standard Attributes	Position	95		
	Label	ASQ:SE item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	205	61.7%
	2	Sometimes	19	5.7%
	3	Rarely or never	1	0.3%
Missing Values	System		107	32.2%

**ASQSE20a**

		Value	Count	Percent
Standard Attributes	Position	96		
	Label	ASQ:SE item 20 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

**ASQSE21**

		Value	Count	Percent
Standard Attributes	Position	97		
	Label	ASQ:SE item 21		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	160	48.2%
	2	Sometimes	37	11.1%
	3	Rarely or never	28	8.4%
Missing Values	System		107	32.2%



**ASQSE21a**

		Value	Count	Percent
Standard Attributes	Position	98		
	Label	ASQ:SE item 21 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	0
	2	No	225	67.8%
Missing Values	System		107	32.2%

**ASQSE22**

		Value	Count	Percent
Standard Attributes	Position	99		
	Label	ASQ:SE item 22		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Most of the time	191
	2	Sometimes	30	9.0%
	3	Rarely or never	4	1.2%
Missing Values	System		107	32.2%

**ASQSE22a**

		Value	Count	Percent
Standard Attributes	Position	100		
	Label	ASQ:SE item 22 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	1

	2	No	224	67.5%
Missing Values	System		107	32.2%

### ASQSE23

		Value	Count	Percent
Standard Attributes	Position	101		
	Label	ASQ:SE item 23		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	5	1.5%
	2	Sometimes	39	11.7%
	3	Rarely or never	181	54.5%
Missing Values	System		107	32.2%

### ASQSE23a

		Value	Count	Percent
Standard Attributes	Position	102		
	Label	ASQ:SE item 23 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	3	0.9%
	2	No	222	66.9%
Missing Values	System		107	32.2%

### ASQSE24

		Value	Count	Percent
Standard Attributes	Position	103		
	Label	ASQ:SE item 24		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	Most of the time	194	58.4%
	2	Sometimes	29	8.7%
	3	Rarely or never	2	0.6%
Missing Values	System		107	32.2%

### ASQSE24a

		Value	Count	Percent
Standard Attributes	Position	104		
	Label	ASQ:SE item 24 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	0	0.0%
	2	No	225	67.8%
Missing Values	System		107	32.2%

### ASQSE25

		Value	Count	Percent
Standard Attributes	Position	105		
	Label	ASQ:SE item 25		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	10	3.0%
	2	Sometimes	49	14.8%
	3	Rarely or never	166	50.0%
Missing Values	System		107	32.2%

### ASQSE25a

		Value	Count	Percent
Standard Attributes	Position	106		
	Label	ASQ:SE item 25 concern		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	3	0.9%
	2	No	222	66.9%
Missing Values	System		107	32.2%

### ASQSE26

		Value	Count	Percent
Standard Attributes	Position	107		
	Label	ASQ:SE item 26		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Most of the time	6	1.8%
	2	Sometimes	3	0.9%
	3	Rarely or never	216	65.1%
Missing Values	System		107	32.2%

### ASQSE26a

		Value	Count	Percent
Standard Attributes	Position	108		
	Label	ASQ:SE item 26 concern		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	4	1.2%
	2	No	221	66.6%
Missing Values	System		107	32.2%

### ASQcomm\_cutoff

		Value	Count	Percent
Standard Attributes	Position	109		

	Label	ASQ:Communication score below 23 cut-off = at risk		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	211	63.6%
	1	Yes	14	4.2%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999). Brookes Publishing, <http://www.brookespublishing.com/>

Score below the cut-off point of 23 indicating at risk

### ASQgross\_cutoff

		Value	Count	Percent
Standard Attributes	Position	110		
	Label	ASQ Gross Motor score below 41.5 cut-off = at risk		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	212	63.9%
	1	Yes	13	3.9%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999). Brookes Publishing, <http://www.brookespublishing.com/>

Score below the cut-off point of 41.5 indicating at risk

### ASQfine\_cutoff

		Value	Count	Percent
Standard Attributes	Position	111		
	Label	ASQ Fine Motor score below 39.5 cut-off = at risk		

	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	212	63.9%
	1	Yes	13	3.9%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999). Brookes Publishing, <http://www.brookespublishing.com/>

Score below the cut-off point of 39.5 indicating at risk

### ASQprob\_cutoff

		Value	Count	Percent	
Standard Attributes	Position	112			
	Label	ASQ Problem Solving score below 33 cut-off = at risk			
	Type	Numeric			
	Format	F3			
	Measurement	Nominal			
	Role	Input			
	Valid Values	0	No	194	58.4%
		1	Yes	31	9.3%
Missing Values	System		107	32.2%	

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999). Brookes Publishing, <http://www.brookespublishing.com/>

Score below the cut-off point of 33 indicating at risk

### ASQpers\_cutoff

		Value	Count	Percent
Standard Attributes	Position	113		
	Label	ASQ Personal-Social score below 37 cut-off = at risk		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	0	No	216	65.1%
	1	Yes	9	2.7%
Missing Values	System		107	32.2%

Notes: Ages and Stages Questionnaire (ASQ; Squires et al., 1999). Brookes Publishing, <http://www.brookespublishing.com/>

Score below the cut-off point of 37 indicating at risk

### ASQpers\_problem

		Value
Standard Attributes	Position	114
	Label	ASQ Personal Social & Problem Solving Score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	107
Central Tendency and Dispersion	Mean	95.71
	Standard Deviation	15.596
	Percentile 25	90.00
	Percentile 50	100.00
	Percentile 75	110.00

### ASQSE\_cutoff

		Value	Count	Percent
Standard Attributes	Position	115		
	Label	ASQ:SE score above the cutoff point = at risk		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	201
1		Yes	24	7.2%

Missing Values	System		107	32.2%
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### ASQSE\_total

		Value	Count	Percent
Standard Attributes	Position	116		
	Label	ASQ: Social- Emotional Problems tota		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		15
5			24	7.2%
10			24	7.2%
15			22	6.6%
20			33	9.9%
25			13	3.9%
30			19	5.7%
35			21	6.3%
40			9	2.7%
45			12	3.6%
50			9	2.7%
55			7	2.1%
60			5	1.5%
65			5	1.5%
70			2	0.6%
75			3	0.9%
110			1	0.3%
255			1	0.3%
Missing Values	System		107	32.2%



## Section B: Update on your life

### b1

		Value	Count	Percent
Standard Attributes	Position	117		
	Label	Are you and child currently living in the same house		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	223
2		No	1	0.3%
997		Don't Know	0	0.0%
998		Refuse	0	0.0%
Missing Values	System		108	32.5%

### b2

		Value	Count	Percent
Standard Attributes	Position	118		
	Label	How many people currently live in home excl you and child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		14
1			64	19.3%
2			47	14.2%
3			42	12.7%
4			29	8.7%
5		5 or more	28	8.4%
Missing Values	System		108	32.5%

### b3Partner

		Value	Count	Percent
Standard Attributes	Position	119		
	Label	Lives with biological father of PFL child or non-bio partner		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Partner	129
Missing Values	System		203	61.1%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the combination of the following response categories:

- The biological father
- The non-biological father (partner)
- The adoptive parent (partner)

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### b3Child

		Value	Count	Percent
Standard Attributes	Position	120		
	Label	Lives with at least one other son or daughter		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Child(ren)	123
Missing Values	System		209	63.0%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the combination of the following response categories:

- Natural brother/Natural sister
- Step brother/Step sister
- Half brother/Half sister
- Adopted brother/Adopted sister
- Foster brother/Foster sister

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### b3Parent

		Value	Count	Percent
Standard Attributes	Position	121		
	Label	Lives with at least one parent including partners parents		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Parent(s)	48
Missing Values	System		284	85.5%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the combination of the following response categories:

Maternal grandparent

Paternal grandparent

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### b3Sibling

		Value	Count	Percent
Standard Attributes	Position	122		
	Label	Lives with at least one sibling including partners sibling		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Sibling(s)	41
Missing Values	System		291	87.7%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the response category:

Aunt/Uncle

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### b3Nephew

		Value	Count	Percent
Standard Attributes	Position	123		
	Label	Lives with at least one nephew or niece		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Nephew(s) or niece(s)	13
Missing Values	System		319	96.1%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the response category: Cousin

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### b3Other

		Value	Count	Percent
Standard Attributes	Position	124		
	Label	Lives with all others		
	Type	Numeric		
	Format	F3.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Other	6
Missing Values	System		326	98.2%

Notes: Recoded during anonymisation from response to survey question: *For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?* and the combination of the following response categories:

- Other relative
- Non-relative/friend
- Other, specify

Responses have been recoded to be compatible with Baseline survey, therefore reflect relationship to mother, rather than relationship to baby (as captured by the survey)

### family

		Value
Standard Attributes	Position	125
	Label	Also live in house 10000=partner, 1000=other children, 100=grandparen t, 10=relat
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	210
	Missing	122
Central Tendency and Dispersion	Mean	6759.34
	Standard Deviation	4958.747
	Percentile 25	1000.00
	Percentile 50	10000.00
	Percentile 75	11000.00

Notes: Derived from survey question 'For each person in your home, could you please tell me their relationship to ^childname as well as their age and gender?'

### b4

		Value	Count	Percent
Standard Attributes	Position	126		
	Label	What is your current relationship status		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Single	54	16.3%
	2	Married	42	12.7%

	3	Living with partner (cohabiting)	87	26.2%
	4	Not living with partner / separated / divorced / widowed	41	12.3%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

Notes: The following survey response categories

4 Boyfriend/partner not living together

5 Divorced

6 Legally separated

7 Widowed

were merged during anonymisation due to small cell sizes, to form the response category:

4 Not living with partner / separated / divorced / widowed

### b5

		Value	Count	Percent
Standard Attributes	Position		127	
	Label	Is your partner child's biological father		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	160
2		No	9	2.7%
Missing Values	996	Missing	1	0.3%
	997	Not applicable	55	16.6%
	998	Refuse	0	0.0%
	System		107	32.2%

### b7

		Value	Count	Percent
Standard Attributes	Position		128	

	Label	Any changes in work status since last interview		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	35	10.5%
	2	No	189	56.9%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### b10

		Value	Count	Percent
Standard Attributes	Position	129		
	Label	Do you work full-time or part-time		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Full-time	8	2.4%
	2	Part-time	13	3.9%
Missing Values	996	Missing	1	0.3%
	997	Not applicable - not collected	203	61.1%
	998	Refuse	0	0.0%
	System		107	32.2%

### on\_materleave

		Value	Count	Percent
Standard Attributes	Position	130		
	Label	R is currently on maternity leave		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	33	9.9%
	1	Yes	2	0.6%
Missing Values	System		297	89.5%

### b11

		Value
Standard Attributes	Position	131
	Label	How many hours per week do you usually work
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		311
Central Tendency and Dispersion	Mean	27.43
	Standard Deviation	11.080
	Percentile 25	20.00
	Percentile 50	24.00
	Percentile 75	40.00

### b12

		Value	Count	Percent
Standard Attributes	Position	132		
	Label	Is this standard hours or does it change weekly		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Fixed	18
2		Variable	3	0.9%
Missing Values	996	Missing	1	0.3%



	997	Not applicable - not collected	203	61.1%
	998	Refuse	0	0.0%
	System		107	32.2%

### b13

		Value	Count	Percent
Standard Attributes	Position	133		
	Label	Have you been paid continuously over last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	14
2		No	7	2.1%
Missing Values	996	Missing	1	0.3%
	997	Not applicable - not collected	203	61.1%
	998	Refuse	0	0.0%
	System		107	32.2%

### b14

		Value
Standard Attributes	Position	134
	Label	How long were you not in paid work over the last 6 months
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input

N	Valid	7
	Missing	325
Central Tendency and Dispersion	Mean	3.86
	Standard Deviation	1.215
	Percentile 25	3.00
	Percentile 50	4.00
	Percentile 75	4.00

**b15**

		Value	Count	Percent
Standard Attributes	Position	135		
	Label	How much do you earn in your job(s)		
	Type	Numeric		
	Format	F7		
	Measurement	Scale		
	Role	Input		
	N	Valid	20	
Missing		312		
Central Tendency and Dispersion	Mean	9398.95		
	Standard Deviation	14451.062		
	Percentile 25	150.00		
	Percentile 50	304.00		
	Percentile 75	23000.00		
Labeled Values	16	16 and below	3	0.9%
	35000	35000 and above	3	0.9%

**b16**

		Value	Count	Percent
Standard Attributes	Position	136		
	Label	Is this per hour per week per month or per year		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	Per hour	3	0.9%
	2	Per week	8	2.4%
	3	Per month	4	1.2%
	4	Annually/Per year	6	1.8%
Missing Values	System		311	93.7%

### b18a

		Value	Count	Percent
Standard Attributes	Position	137		
	Label	Anyone in household in receipt of Jobseekers Benefit		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		190
1		Yes	35	10.5%
2		No	0	0.0%
Missing Values	System		107	32.2%

Notes: Some of the social welfare categories that are listed for question b18 were removed during anonymisation due to very small cell size and sensitive nature of information

### b18b

		Value	Count	Percent
Standard Attributes	Position	138		
	Label	Anyone in household in receipt of Jobseekers Allowance		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	0		182	54.8%
	1	Yes	43	13.0%
	2	No	0	0.0%
Missing Values	System		107	32.2%

### b18c

		Value	Count	Percent
Standard Attributes	Position	139		
	Label	Anyone in household in receipt of Family Income Supplement		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		209
1		Yes	16	4.8%
2		No	0	0.0%
Missing Values	System		107	32.2%

### b18ee

		Value	Count	Percent
Standard Attributes	Position	140		
	Label	Anyone in household in receipt of Medical Card		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		83
1		Yes	142	42.8%
2		No	0	0.0%
Missing Values	System		107	32.2%

**b18o**

		Value	Count	Percent
Standard Attributes	Position	141		
	Label	Anyone in household in receipt of One Parent Payment		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		141
1		Yes	84	25.3%
2		No	0	0.0%
Missing Values	System		107	32.2%

**b20**

		Value	Count	Percent
Standard Attributes	Position	142		
	Label	Would you say your household is able to make ends meet		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	With great difficulty	14
2		With difficulty	19	5.7%
3		With some difficulty	35	10.5%
4		I just get by	85	25.6%
5		Fairly easily	42	12.7%
6		Easily	19	5.7%
7		Very easily	8	2.4%
Missing Values	996	Missing	1	0.3%

	997	Don't Know	0	0.0%
	998	Refuse	2	0.6%
	System		107	32.2%

### b21

		Value	Count	Percent
Standard Attributes	Position	143		
	Label	Compared to 12 months ago households financial situation has		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Got a lot better	15
2		Got a little better	35	10.5%
3		Stayed the same	96	28.9%
4		Got a little worse	50	15.1%
5		Got a lot worse	26	7.8%
Missing Values	996	Missing	1	0.3%
	997	Don't know	0	0.0%
	998	Refuse	2	0.6%
	System		107	32.2%

### b22

		Value	Count	Percent
Standard Attributes	Position	144		
	Label	Over next 12 months households financial situation will		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	Get a lot better	26	7.8%
	2	Get a little better	75	22.6%
	3	Stay the same	78	23.5%
	4	Get a little worse	24	7.2%
	5	Get a lot worse	16	4.8%
Missing Values	996	Missing	1	0.3%
	997	Don't know	3	0.9%
	998	Refuse	2	0.6%
	System		107	32.2%

### b23

		Value	Count	Percent
Standard Attributes	Position	145		
	Label	Do you save money regularly		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	102	30.7%
	2	No	121	36.4%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	1	0.3%
	System		107	32.2%

### b24

		Value	Count	Percent
Standard Attributes	Position	146		
	Label	Did you vote in last General Election		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	126	38.0%

	2	No	92	27.7%
Missing Values	996	Missing	5	1.5%
	997	Don't Know	2	0.6%
	998	Refuse	0	0.0%
	System		107	32.2%

### b25

		Value	Count	Percent
Standard Attributes	Position	147		
	Label	Did you vote in last local elections and European elections		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	117
2		No	96	28.9%
Missing Values	996	Missing	5	1.5%
	997	Don't Know	7	2.1%
	998	Refuse	0	0.0%
	System		107	32.2%

### r\_emp

		Value	Count	Percent
Standard Attributes	Position	148		
	Label	R in paid work		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	14	4.2%
	1	Yes	21	6.3%
Missing Values	System		297	89.5%



### r\_unemployed

		Value	Count	Percent
Standard Attributes	Position	149		
	Label	R is unemployed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	31	9.3%
	1	Yes	4	1.2%
Missing Values	System		297	89.5%

### parttime

		Value	Count	Percent
Standard Attributes	Position	150		
	Label	In part-time employment		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	8	2.4%
	1	Yes	13	3.9%
Missing Values	System		311	93.7%

### paid\_cnts

		Value	Count	Percent
Standard Attributes	Position	151		
	Label	Mother in paid work continuously over last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	7	2.1%

	1	Yes	14	4.2%
Missing Values	System		311	93.7%

### nopay6mth

		Value	Count	Percent
Standard Attributes	Position	152		
	Label	Months NOT in paid work over the last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	0
1		Yes	0	0.0%
2			1	0.3%
3			1	0.3%
4			4	1.2%
6			1	0.3%
Missing Values	System		325	97.9%

### unemploy\_longterm

		Value	Count	Percent
Standard Attributes	Position	153		
	Label	Respondent is longterm unemployed (> 1 year)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	35
1		Yes	0	0.0%
Missing Values	System		297	89.5%

### change\_work\_1218

		Value	Count	Percent
Standard Attributes	Position		154	
	Label	Improvement in work status of mother 12month_18month		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	200
1		Yes	15	4.5%
Missing Values	System		117	35.2%

Notes: Derived from comparison between 12 month data and 18 month data

### equiv\_size

		Value
Standard Attributes	Position	155
	Label	Household equivalized size
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	224
	Missing	108
Central Tendency and Dispersion	Mean	2.6485
	Standard Deviation	.94972
	Percentile 25	1.9900
	Percentile 50	2.3200
	Percentile 75	2.9800

Notes: Household equivalized size provided for calculation of household equivalent income, as household size >7 is not disclosed in this dataset for anonymity. For information on the calculation of household equivalized size see: <http://www.oecd.org/eco/growth/OECD-Note-EquivalenceScales.pdf>

### hholdsize

		Value	Count	Percent
Standard Attributes	Position	156		
	Label	Total number of people in the household		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		14
1			64	19.3%
2			47	14.2%
3			42	12.7%
4			29	8.7%
5			15	4.5%
6			5	1.5%
7			8	2.4%
Missing Values	System		108	32.5%

### equiv\_hholdinc

		Value
Standard Attributes	Position	157
	Label	Equivalent household income
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		123
Central Tendency and Dispersion	Mean	237.7669
	Standard Deviation	114.99940
	Percentile 25	165.6626
	Percentile 50	193.9655
	Percentile 75	290.9483

Notes: Derived from survey question: I know it is sometimes hard to give an exact figure for income, but could you please think about your household's take home income in the last 12 months. Over this time, what is your

best guess of the household's average total income per *week*, this is the take-home family *weekly* income from all sources and includes social benefits for all people living in your household?

**b26**

		Value	Count	Percent
Standard Attributes	Position	158		
	Label	Since last interview any changes in partners work status		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	36
	2	No	171	51.5%
Missing Values	996	Missing	13	3.9%
	997	Not applicable	5	1.5%
	998	Refuse	0	0.0%
	System		107	32.2%

**b27**

		Value	Count	Percent
Standard Attributes	Position	159		
	Label	What is partners current work status		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	In paid work	23
	2	Unemployed	12	3.6%
	3	Looking after home / retired / not able to work / other	2	0.6%

	4	Student / FAS training	6	1.8%
Missing Values	996	Missing	6	1.8%
	997	Not applicable	176	53.0%
	System		107	32.2%

Notes: Response categories were re-coded during anonymisation due to very small cell sizes as follows:

1 Has paid job, but on leave

2 In paid Work

Were merged and recoded as 1 = *In paid work*

3 Unemployed

Was renamed as 2 = *Unemployed – in receipt of Jobseekers payment*

5 Looking after home/family

6 Retired

7 Not able to work due to permanent disability/sickness

10 Other (please specify)

Were merged and recoded as 3 = *Looking after home/ retired / unable to work / other*

4 Student

8 FAS training (paid)

9 FAS training (unpaid)

Were merged and recoded as 4 = *Student/FAS training*

### b29

		Value	Count	Percent
Standard Attributes	Position		160	
	Label	Does partner work full-time or part-time		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Full-time	17
2		Part-time	8	2.4%
Missing Values	996	Missing	8	2.4%
	997	Not applicable	192	57.8%
	998	Refuse	0	0.0%
	System		107	32.2%

**b30**

		Value
Standard Attributes	Position	161
	Label	How many hours per week does partner usually work
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		307
Central Tendency and Dispersion	Mean	37.40
	Standard Deviation	12.288
	Percentile 25	30.00
	Percentile 50	38.00
	Percentile 75	40.00

**b31**

		Value	Count	Percent
Standard Attributes	Position	162		
	Label	Is this standard hours or does it change on a weekly basis		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Fixed	12
2		Variable	12	3.6%
Missing Values	996	Missing	9	2.7%
	997	Not applicable	192	57.8%
	998	Refuse	0	0.0%
	System		107	32.2%

**b32**

		Value	Count	Percent
Standard Attributes	Position	163		
	Label	Was partner in paid work continuously over the last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	15
	2	No	9	2.7%
Missing Values	996	Missing	9	2.7%
	997	Not applicable	192	57.8%
	998	Refuse	0	0.0%
	System		107	32.2%

**b34**

		Value	Count	Percent
Standard Attributes	Position	164		
	Label	Roughly how much does partner earn on average in his job		
	Type	Numeric		
	Format	F6		
	Measurement	Scale		
	Role	Input		
	N	Valid	20	
Missing		312		
Central Tendency and Dispersion	Mean	8155.30		
	Standard Deviation	15500.667		
	Percentile 25	425.00		
	Percentile 50	650.00		
	Percentile 75	1650.00		
Labeled Values	16	16 and below	0	0.0%



35000	35000 or more	3	0.9%
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### b35

		Value	Count	Percent
Standard Attributes	Position	165		
	Label	Is this amount per hour per week per month or per year		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Per hour	0
2		Per week	13	3.9%
3		Per month	3	0.9%
4		Annually/Per year	4	1.2%
Missing Values	996	Missing	0	0.0%
	997	Not applicable	0	0.0%
	998	Refuse	1	0.3%
	System		311	93.7%

### b36

		Value	Count	Percent
Standard Attributes	Position	166		
	Label	For how long has partner been without paid work in months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		1
2			1	0.3%
3			2	0.6%

	4		3	0.9%
	12		1	0.3%
	24		1	0.3%
	36		1	0.3%
Missing Values	System		322	97.0%

### fa\_employed

		Value	Count	Percent
Standard Attributes	Position	167		
	Label	Father in paid work		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	18	5.4%
	1	Yes	26	7.8%
Missing Values	System		288	86.7%

### fa\_unemployed

		Value	Count	Percent
Standard Attributes	Position	168		
	Label	Father is unemployed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	42	12.7%
	1	Yes	12	3.6%
Missing Values	System		278	83.7%

### fa\_parttime

		Value	Count	Percent
Standard Attributes	Position	169		

	Label	Father in part-time employment		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	17	5.1%
	1	Yes	8	2.4%
Missing Values	System		307	92.5%

### fpaid\_cnts6

		Value	Count	Percent
Standard Attributes	Position	170		
	Label	Father in paid work continuously over last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	9	2.7%
	1	Yes	15	4.5%
Missing Values	System		308	92.8%

### fa\_longterm

		Value	Count	Percent
Standard Attributes	Position	171		
	Label	Father is unemployed for more than 12 mths		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		49	14.8%
	1		2	0.6%

Missing Values	System		281	84.6%
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### fa\_work\_1218

		Value	Count	Percent
Standard Attributes	Position	172		
	Label	Improvement in work status of father 12month_18month		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	183
	1	Yes	12	3.6%
Missing Values	System		137	41.3%

Notes: Derived from comparison between 12 month data and 18 month data

### b38

		Value	Count	Percent
Standard Attributes	Position	173		
	Label	What type of childcare do you mainly use		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Childs grandparents	28	8.4%
	2	Partner (not biological father)/ friends/ other relatives	6	1.8%
	3	Nanny/ Child minder	2	0.6%

	4	Nursery/ creche/ preschool/ montesorri	46	13.9%
	5	Childs biological father	3	0.9%
	6	Other (please specify)	1	0.3%
Missing Values	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		246	74.1%

### b40

		Value
Standard Attributes	Position	174
	Label	For how many hours per week is child in childcare
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		246
Central Tendency and Dispersion	Mean	24.0523
	Standard Deviation	22.17365
	Percentile 25	16.0000
	Percentile 50	20.0000
	Percentile 75	30.0000

### b41

		Value
Standard Attributes	Position	175
	Label	What age was child when s/he started this childcare
	Type	Numeric

	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	85
	Missing	247
Central Tendency and Dispersion	Mean	10.3588
	Standard Deviation	5.09938
	Percentile 25	6.0000
	Percentile 50	10.0000
	Percentile 75	15.0000

### b42

		Value	Count	Percent
Standard Attributes	Position	176		
	Label	Do you pay for this type of childcare		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	62
2		No	24	7.2%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		246	74.1%

### b43

		Value
Standard Attributes	Position	177
	Label	How much do you pay for childcare for child
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input

N	Valid	61
	Missing	271
Central Tendency and Dispersion	Mean	87.1721
	Standard Deviation	147.63446
	Percentile 25	20.0000
	Percentile 50	45.0000
	Percentile 75	85.0000

### childcare\_cost

		Value
Standard Attributes	Position	178
	Label	How much WEEKLY do you pay for this type of Childcare
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	271
Central Tendency and Dispersion	Mean	49.6181
	Standard Deviation	42.73077
	Percentile 25	18.3988
	Percentile 50	30.0000
	Percentile 75	75.0000

### childcare\_cost\_hour

		Value
Standard Attributes	Position	179
	Label	Weekly child care cost per hour
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid

	Missing	272
Central Tendency and Dispersion	Mean	2.2233
	Standard Deviation	1.82385
	Percentile 25	1.0000
	Percentile 50	1.6667
	Percentile 75	2.8452

#### b44

		Value	Count	Percent
Standard Attributes	Position	180		
	Label	Is this amount per hour per week per month or per year		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Per hour	0
2		Per week	52	15.7%
3		Per month	9	2.7%
4		Annually/Per year	0	0.0%
997		Don't know	1	0.3%
998		Refuse	0	0.0%
Missing Values	System		270	81.3%

#### b45

		Value	Count	Percent
Standard Attributes	Position	181		
	Label	How satisfied are you with this type of childcare		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Very dissatisfied	1	0.3%



	2	Somewhat dissatisfied	1	0.3%
	3	Neither dissatisfied nor satisfied	0	0.0%
	4	Somewhat satisfied	10	3.0%
	5	Very satisfied	73	22.0%
Missing Values	997	Don't know	0	0.0%
	998	Refuse	1	0.3%
	System		246	74.1%

### b46

		Value	Count	Percent
Standard Attributes	Position	182		
	Label	Does your child spend time in any other form of childcare		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	13
2		No	73	22.0%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		246	74.1%

### b47a

		Value
Standard Attributes	Position	183
	Label	Hours per week grandparent provides other form of care
	Type	Numeric
	Format	F3

	Measurement	Scale
	Role	Input
N	Valid	9
	Missing	323
Central Tendency and Dispersion	Mean	14.33
	Standard Deviation	7.416
	Percentile 25	10.00
	Percentile 50	13.00
	Percentile 75	20.00

## Section C: Your health

**c1**

		Value	Count	Percent
Standard Attributes	Position	188		
	Label	How would you describe your health compared with other women		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Excellent	37
2		Very Good	86	25.9%
3		Good	68	20.5%
4		Fair	24	7.2%
5		Poor	9	2.7%
Missing Values	996	Missing	1	0.3%
	System		107	32.2%

**c2**

		Value	Count	Percent
Standard Attributes	Position	189		
	Label	How many times have you visited GP in last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		222
Missing			110	
Central Tendency and Dispersion	Mean	2.08		
	Standard Deviation	2.621		
	Percentile 25	.00		
	Percentile 50	1.00		
	Percentile 75	3.00		

Labeled Values	10	10 or more	13	3.9%
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**c3a**

		Value	Count	Percent
Standard Attributes	Position	190		
	Label	Used service in last 12 months: hospital as inpatient		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	204
	1	Yes	21	6.3%
Missing Values	System		107	32.2%

**c3b**

		Value	Count	Percent
Standard Attributes	Position	191		
	Label	Used service in last 12 months: hospital as day patient		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	209
	1	Yes	16	4.8%
Missing Values	System		107	32.2%

**c3c**

		Value	Count	Percent
Standard Attributes	Position	192		

	Label	Used service in last 12 months: hospital as outpatient		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	188	56.6%
	1	Yes	37	11.1%
Missing Values	System		107	32.2%

### c3d

		Value	Count	Percent
Standard Attributes	Position	193		
	Label	Used service in last 12 months: accident and emergency		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	182	54.8%
	1	Yes	43	13.0%
Missing Values	System		107	32.2%

### c3e

		Value	Count	Percent
Standard Attributes	Position	194		
	Label	Used service in last 12 months: General Practitioner		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	0	No	64	19.3%
	1	Yes	161	48.5%
Missing Values	System		107	32.2%

**c3f**

		Value	Count	Percent
Standard Attributes	Position	195		
	Label	Used service in last 12 months: mental health services		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	218
	1	Yes	7	2.1%
Missing Values	System		107	32.2%

**c3g**

		Value	Count	Percent
Standard Attributes	Position	196		
	Label	Used service in last 12 months: Public health nurse		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	189
	1	Yes	36	10.8%
Missing Values	System		107	32.2%

**c3h**

		Value	Count	Percent
Standard Attributes	Position	197		

	Label	Used service in last 12 months: Physiotherapist		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	218	65.7%
	1	Yes	7	2.1%
Missing Values	System		107	32.2%

### c3k

		Value	Count	Percent
Standard Attributes	Position	198		
	Label	Used service in last 12 months: Social worker		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	218	65.7%
	1	Yes	7	2.1%
Missing Values	System		107	32.2%

### c3l

		Value	Count	Percent
Standard Attributes	Position	199		
	Label	Used service in last 12 months: Community Welfare Officer		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	199	59.9%
	1	Yes	26	7.8%

Missing Values	System		107	32.2%
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### c3t

		Value	Count	Percent
Standard Attributes	Position	200		
	Label	Used service in last 12 months: Dental Services		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	160
	1	Yes	65	19.6%
Missing Values	System		107	32.2%

### c4

		Value	Count	Percent
Standard Attributes	Position	201		
	Label	Do you currently smoke		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	109
	2	No	115	34.6%
Missing Values	996	Missing	1	0.3%
	System		107	32.2%

### c5

		Value
Standard Attributes	Position	202
	Label	How many cigarettes per day do you smoke now



	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	110
	Missing	222
Central Tendency and Dispersion	Mean	11.79
	Standard Deviation	6.377
	Percentile 25	7.00
	Percentile 50	10.00
	Percentile 75	15.00

### c6

		Value	Count	Percent
Standard Attributes	Position	203		
	Label	Does any other person smoke in the house		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	94	28.3%
	2	No	127	38.3%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	1	0.3%
	998	Refuse	1	0.3%
	System		108	32.5%

### cigs\_perday

		Value	Count	Percent
Standard Attributes	Position	204		
	Label	Number of Cigarettes per day (smokers only)		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	1		3	0.9%
	2		3	0.9%
	3		1	0.3%
	4		3	0.9%
	5		9	2.7%
	6		5	1.5%
	7		6	1.8%
	8		2	0.6%
	9		2	0.6%
	10		24	7.2%
	11		1	0.3%
	12		5	1.5%
	15		17	5.1%
	18		2	0.6%
	20		22	6.6%
25		2	0.6%	
30		1	0.3%	
Missing Values	System		224	67.5%

### change\_cigs6

		Value
Standard Attributes	Position	205
	Label	Cigs at 12 months - Cigs at 18 months
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		235
Central Tendency and Dispersion	Mean	1.09
	Standard Deviation	4.166
	Percentile 25	.00
	Percentile 50	.00
	Percentile 75	2.00

**c7**

		Value	Count	Percent
Standard Attributes	Position	206		
	Label	Have you drank in the last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	194
2		No	30	9.0%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

**c8**

		Value	Count	Percent
Standard Attributes	Position	207		
	Label	On average how often did you drink in past 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Daily	0
2		3-4 Times per week	3	0.9%
3		1-2 Times per week	58	17.5%
4		Once or twice a month	55	16.6%
5		Less than once a month	79	23.8%
Missing Values	996	Missing	1	0.3%
	997	Don't know	0	0.0%

998	Refuse	0	0.0%
System		136	41.0%

**c9**

		Value	Count	Percent
Standard Attributes	Position	208		
	Label	What did you usually drink		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Large or normal sized cans of beer/cider	11	3.3%
	2	Pint of beer/cider	14	4.2%
	3	Half pints or glasses of beer/cider	2	0.6%
	4	Bottles of beer	53	16.0%
	5	Small bottles of cider	9	2.7%
	6	Small cans of beer (coca cola size)	1	0.3%
	7	Spirits with a mixer- single shot	27	8.1%
	8	Spirits with a mixer double shot	4	1.2%
	9	Small glasses of wine	15	4.5%
	10	Large glasses of wine	18	5.4%
	11	Alcopops, such as wkd	38	11.4%
	12	Cocktails	0	0.0%
	13	Shots	0	0.0%

	14	Other please specify	3	0.9%
Missing Values	996	Missing	1	0.3%
	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		136	41.0%

### c10

		Value
Standard Attributes	Position	209
	Label	About how many drinks do you usually drink
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		138
Central Tendency and Dispersion	Mean	4.96
	Standard Deviation	2.226
	Percentile 25	3.00
	Percentile 50	5.00
	Percentile 75	6.00

### drinkoften

		Value	Count	Percent
Standard Attributes	Position	210		
	Label	How often drink alcohol in past 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	More than 3 times per week	3	0.9%

	2	1-2 times per week	58	17.5%
	3	Once a month	133	40.1%
	4	Never	30	9.0%
Missing Values	System		108	32.5%

### usualunits\_1

		Value	Count	Percent
Standard Attributes	Position	211		
	Label	Units of alcohol usually consumed on the days you drink		
	Type	Numeric		
	Format	F3.2		
	Measurement	Scale		
	Role	Input		
	N	Valid	194	
Missing		138		
Central Tendency and Dispersion	Mean	6.2923		
	Standard Deviation	3.03236		
	Percentile 25	4.4000		
	Percentile 50	6.0000		
	Percentile 75	7.7000		
Labeled Values	15.00	15 or more	4	1.2%

### weeklyunits\_1

		Value	Count	Percent
Standard Attributes	Position	212		
	Label	Amount of alcohol units consumed per week		
	Type	Numeric		
	Format	F3.2		
	Measurement	Scale		
	Role	Input		

N	Valid	194		
	Missing	138		
Central Tendency and Dispersion	Mean	4.6160		
	Standard Deviation	5.10036		
	Percentile 25	1.1039		
	Percentile 50	1.7709		
	Percentile 75	8.8000		
Labeled Values	15.00	15 or more	15	4.5%

### binge\_alcohol

		Value	Count	Percent
Standard Attributes	Position	213		
	Label	Binge Drinking in any sitting (> 6 units)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	128
1		Yes	96	28.9%
Missing Values	System		108	32.5%

### alcohol\_units

		Value	Count	Percent
Standard Attributes	Position	214		
	Label	Consumed alcohol above the recommended level		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	205
1		Yes	19	5.7%
Missing Values	System		108	32.5%

**change\_alcohol6**

		Value
Standard Attributes	Position	215
	Label	Alcohol units at 12 months - Alcohol units at 18 months
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		162
Central Tendency and Dispersion	Mean	-.3036
	Standard Deviation	6.77867
	Percentile 25	-1.0119
	Percentile 50	.0000
	Percentile 75	.5060

**binge2\_alcohol**

		Value	Count	Percent
Standard Attributes	Position	216		
	Label	Binge Drinking (> 6 units and drink at least 1-2 times per week)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	192
1		Yes	32	9.6%
Missing Values	System		108	32.5%

**c11**

		Value	Count	Percent
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Standard Attributes	Position	217		
	Label	Have you used any of the listed drugs in the past 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	7
2		No	217	65.4%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### c12

		Value	Count	Percent
Standard Attributes	Position	218		
	Label	Overall about how often have you used drugs in past 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Daily	2
2		3-4 Times per week	2	0.6%
3		1-2 Times per week	0	0.0%
4		Once or twice a month	1	0.3%
5		Less than once a month	2	0.6%
Missing Values	996	Missing	0	0.0%
	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		325	97.9%

**c13**

		Value	Count	Percent
Standard Attributes	Position	219		
	Label	Are you pregnant now		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	21
2		No	203	61.1%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

**c15**

		Value	Count	Percent
Standard Attributes	Position	220		
	Label	Was the pregnancy planned or did it just happen		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Planned pregnancy	8
2		Unplanned pregnancy	14	4.2%
Missing Values	996	Missing	1	0.3%
	997	Not applicable	202	60.8%
	998	Refuse	0	0.0%
	System		107	32.2%

**c16a**

		Value	Count	Percent
Standard Attributes	Position	221		
	Label	Have you been pregnant since birth of PFL study child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	11
2		No	191	57.5%
Missing Values	996	Missing	1	0.3%
	997	Not applicable	22	6.6%
	998	Refuse	0	0.0%
	System		107	32.2%

**c16b**

		Value	Count	Percent
Standard Attributes	Position	222		
	Label	Pregnant since birth of child other than current pregnancy		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	3
2		No	19	5.7%
Missing Values	996	Missing	1	0.3%
	997	Not applicable	202	60.8%
	998	Refuse	0	0.0%
	System		107	32.2%

**c18**

		Value	Count	Percent
Standard Attributes	Position	223		
	Label	Are you currently using any type of birth control		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	145
2		No	58	17.5%
Missing Values	996	Missing	1	0.3%
	997	Not applicable	21	6.3%
	998	Refuse	0	0.0%
	System		107	32.2%

### c19

		Value	Count	Percent
Standard Attributes	Position	224		
	Label	What type of birth control are you using		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Nothing	81
2		I try not to have sex (abstinence)	1	0.3%
3		I take birth control pills at least sometimes	0	0.0%
4		I take birth control pills regularly	60	18.1%
5		I have my partner use condoms	15	4.5%

	6	I have my partner withdraw or pull out	1	0.3%
	7	I douched or cleaned right after sex	0	0.0%
	8	Other (please specify)	67	20.2%
Missing Values	9	Dont know	0	0.0%
	10	Refuse	0	0.0%
	System		107	32.2%

### preg\_other

		Value	Count	Percent
Standard Attributes	Position	225		
	Label	Were you pregnant at another time since birth of baby		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	212
1		Yes	14	4.2%
Missing Values	System		106	31.9%

### birth\_control

		Value	Count	Percent
Standard Attributes	Position	226		
	Label	Currently using any type of birth control		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	58	17.5%

	1	Yes	145	43.7%
Missing Values	System		129	38.9%

### valid\_bcontrol

		Value	Count	Percent
Standard Attributes	Position	227		
	Label	Currently using a VALID form of birth control		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	84
	1	Yes	140	42.2%
Missing Values	System		108	32.5%

### BSC\_1

		Value	Count	Percent
Standard Attributes	Position	228		
	Label	I am good at resisting temptation (Baumeister Item1)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
	Missing	109		
Central Tendency and Dispersion	Mean	3.67		
	Standard Deviation	1.276		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Not at all	17	5.1%
	5	Very much	80	24.1%

Notes: The Baumeister Brief Self-Control Measure (Tangney, Baumeister, & Boone, 2004) is a 13-item ( $\alpha=0.76$ )

measure designed to evaluate areas of self-control failure, with an emphasis on control over thoughts, emotional control, impulse control, performance regulation, and habit breaking. Participants rank howwell a series of 13 statements describe them on a 5-point scale, with 1 representing not at all like me and 5 representing very much like me. These scores were then summed to obtain a total self-control score, whereby higher values indicate greater self-control.

### BSC\_2

		Value	Count	Percent
Standard Attributes	Position	229		
	Label	I have a hard time breaking bad habits (Baumeister Item2)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.56		
	Standard Deviation	1.210		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not at all	51	15.4%
	5	Very much	20	6.0%

### BSC\_3

		Value	Count	Percent
Standard Attributes	Position	230		
	Label	I am lazy (Baumeister Item3)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		

Central Tendency and Dispersion	Mean		1.50	
	Standard Deviation		.799	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Not at all	144	43.4%
	5	Very much	1	0.3%

#### BSC\_4

		Value	Count	Percent
Standard Attributes	Position		231	
	Label	I say inappropriate things (Baumeister Item4)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		223
Missing			109	
Central Tendency and Dispersion	Mean		1.78	
	Standard Deviation		.987	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Not at all	112	33.7%
	5	Very much	6	1.8%

#### BSC\_5

		Value	Count	Percent
Standard Attributes	Position		232	
	Label	I do things that are bad for me if fun (Baumeister Item5)		
	Type	Numeric		



	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.79		
	Standard Deviation	1.083		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not at all	121	36.4%
	5	Very much	8	2.4%

### BSC\_6

		Value	Count	Percent
Standard Attributes	Position	233		
	Label	I refuse things that are bad for me (Baumeister Item6)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	3.67		
	Standard Deviation	1.422		
	Percentile 25	2.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Not at all	19	5.7%
	5	Very much	99	29.8%

### BSC\_7

		Value	Count	Percent
Standard Attributes	Position	234		

	Label	I wish I had more self discipline (Baumeister Item7)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	2.41		
	Standard Deviation	1.355		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Not at all	76	22.9%
	5	Very much	23	6.9%

### BSC\_8

		Value	Count	Percent
Standard Attributes	Position	235		
	Label	People say I have strong self discipline (Baumeister Item8)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	3.37		
	Standard Deviation	1.186		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Not at all	14	4.2%
	5	Very much	49	14.8%

### BSC\_9

		Value	Count	Percent
Standard Attributes	Position	236		
	Label	Pleasure keeps me from getting work done (Baumeister Item9)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	2.04		
	Standard Deviation	1.218		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Not at all	104	31.3%
	5	Very much	14	4.2%

### BSC\_10

		Value	Count	Percent
Standard Attributes	Position	237		
	Label	I have trouble concentrating (Baumeister Item10)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.93		
	Standard Deviation	1.040		

	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Not at all	100	30.1%
	5	Very much	6	1.8%

### BSC\_11

		Value	Count	Percent
Standard Attributes	Position	238		
	Label	Able to work affectively to long term goals (Baumeister Item11)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	3.73		
	Standard Deviation	1.268		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Not at all	16	4.8%
	5	Very much	83	25.0%

### BSC\_12

		Value	Count	Percent
Standard Attributes	Position	239		
	Label	Sometimes cant stop from doing something (Baumeister Item12)		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.74		
	Standard Deviation	1.138		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not at all	133	40.1%
	5	Very much	12	3.6%

### BSC\_13

		Value	Count	Percent
Standard Attributes	Position	240		
	Label	Often act without thinking of alternatives (Baumeister Item13)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	2.04		
	Standard Deviation	1.105		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Not at all	96	28.9%
	5	Very much	7	2.1%

### BSC\_score

		Value
Standard Attributes	Position	241

	Label	Baumeister Self-Control Total (higher is better)
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	223
	Missing	109
Central Tendency and Dispersion	Mean	50.49
	Standard Deviation	7.659
	Percentile 25	45.00
	Percentile 50	51.00
	Percentile 75	57.00

### EPDS\_1

		Value	Count	Percent
Standard Attributes	Position	242		
	Label	See the funny side (EPDS Item 1)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.25		
	Standard Deviation	.559		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	As much as I always could	181	54.5%
	2	Not quite so much now	30	9.0%
	3	Definitely not so much now	11	3.3%
	4	Not at all	1	0.3%

Notes: *Edinburgh Postnatal Depression Scale* (EPDS; Cox, Holden, & Sagovsky, 1987) is a 10-item ( $\alpha = .93$ ) measure completed by the mother when the *PFL* child is six months old. The EPDS is designed to identify women who are at risk of depression. Mothers were asked to tick the option that best represents how she had been feeling over the previous seven days. The four responses to each question were rated on a zero to 3 point scale with higher scores indicating a greater likelihood of depression. The total score obtained represents the sum of all responses and has a range of zero to 30.

### EPDS\_2

		Value	Count	Percent
Standard Attributes	Position	243		
	Label	Look forward to things (EPDS Item 2)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.27		
	Standard Deviation	.628		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	As much as I ever did	182	54.8%
	2	Rather less than I used to	28	8.4%
	3	Definitely less than I used to	10	3.0%
	4	Hardly at all	4	1.2%

### EPDS\_3

		Value	Count	Percent
Standard Attributes	Position	244		

	Label	Have blamed myself when things went wrong (EPDS Item 3)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	2.60		
	Standard Deviation	.917		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Yes most of the time	23	6.9%
	2	Yes some of the time	87	26.2%
	3	Not very often	70	21.1%
	4	No never	44	13.3%

#### EPDS\_4

		Value	Count	Percent
Standard Attributes	Position	245		
	Label	Anxious or worried for no reason (EPDS Item 4)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.21		
	Standard Deviation	.931		
	Percentile 25	1.00		
	Percentile 50	2.00		



	Percentile 75	3.00		
Labeled Values	1	No not at all	62	18.7%
	2	Hardly ever	69	20.8%
	3	Yes sometimes	76	22.9%
	4	Yes very often	16	4.8%

### EPDS\_5

		Value	Count	Percent
Standard Attributes	Position	246		
	Label	Felt scared or panicky for no reason (EPDS Item 5)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.09		
	Standard Deviation	.924		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Yes, quite a lot	11	3.3%
	2	Yes, sometimes	53	16.0%
	3	No, not much	65	19.6%
	4	No not at all	96	28.9%

### EPDS\_6

		Value	Count	Percent
Standard Attributes	Position	247		
	Label	Things get on top of me (EPDS Item 6)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		

	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.04		
	Standard Deviation	.806		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Yes, most of the time I havent been able to cope	8	2.4%
	2	Yes sometimes I havent been coping as well as us	44	13.3%
	3	No, most of the time I have coped quite well	103	31.0%
	4	No, I have been coping as well as ever	70	21.1%

### EPDS\_7

		Value	Count	Percent
Standard Attributes	Position	248		
	Label	Have been so unhappy have difficulty sleeping (EPDS Item 7)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.37		
	Standard Deviation	.797		
	Percentile 25	3.00		

	Percentile 50	4.00		
	Percentile 75	4.00		
Labeled Values	1	Yes most of the time	6	1.8%
	2	Yes sometimes	27	8.1%
	3	Not very often	70	21.1%
	4	No not at all	122	36.7%

### EPDS\_8

		Value	Count	Percent
Standard Attributes	Position	249		
	Label	Have felt sad or miserable (EPDS Item 8)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	221		
	Missing	111		
Central Tendency and Dispersion	Mean	3.29		
	Standard Deviation	.743		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Yes most of the time	4	1.2%
	2	Yes quite often	26	7.8%
	3	Not very often	93	28.0%
	4	No not at all	98	29.5%

### EPDS\_9

		Value	Count	Percent
Standard Attributes	Position	250		
	Label	Have been so unhappy I have been crying (EPDS Item 9)		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	3.53		
	Standard Deviation	.656		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	4.00		
Labeled Values	1	Yes most of the time	2	0.6%
	2	Yes quite often	14	4.2%
	3	Only occasionally	72	21.7%
	4	No never	136	41.0%

### EPDS\_10

		Value	Count	Percent
Standard Attributes	Position	251		
	Label	Thought of harming myself occurred to me (EPDS Item 10)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	3.93		
	Standard Deviation	.316		
	Percentile 25	4.00		
	Percentile 50	4.00		
	Percentile 75	4.00		
Labeled Values	1	Yes quite often	0	0.0%
	2	Sometimes	4	1.2%
	3	Hardly ever	7	2.1%

4	Never	210	63.3%
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### EPDS7day\_cutoff10

		Value	Count	Percent
Standard Attributes	Position	252		
	Label	Score above 10 indicating possible mild depression		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	168
	1	Yes	57	17.2%
Missing Values	System		107	32.2%

### EPDS\_score\_7days

		Value	Count	Percent
Standard Attributes	Position	253		
	Label	Edinburgh Postnatal Depression score - Past 7 Days		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		20
	1		24	7.2%
	2		8	2.4%
	3		14	4.2%
	4		20	6.0%
	5		18	5.4%
	6		23	6.9%
	7		12	3.6%
	8		16	4.8%

9		13	3.9%
10		8	2.4%
11		7	2.1%
12		5	1.5%
13		7	2.1%
14		7	2.1%
15		5	1.5%
16		3	0.9%
17		5	1.5%
18		5	1.5%
21		2	0.6%
22		1	0.3%
24		1	0.3%
25		1	0.3%
Missing Values	System	107	32.2%

### RSE\_1

		Value	Count	Percent
Standard Attributes	Position	254		
	Label	Satisfied with myself (Rosenberg Item 1)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.70		
	Standard Deviation	.674		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Strongly agree	93	28.0%
	2	Agree	105	31.6%
	3	Disagree	24	7.2%
	4	Strongly disagree	1	0.3%

Notes: Rosenberg Self-Esteem scale (RSE; Rosenberg, 1965).

### RSE\_2

		Value	Count	Percent
Standard Attributes	Position	255		
	Label	No good at all (Rosenberg Item 2)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	3.22		
	Standard Deviation	.770		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strongly agree	6	1.8%
	2	Agree	29	8.7%
	3	Disagree	99	29.8%
	4	Strongly disagree	89	26.8%

### RSE\_3

		Value	Count	Percent
Standard Attributes	Position	256		
	Label	Able to do things as well as others (Rosenberg Item 3)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	1.57		
	Standard Deviation	.695		

	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Strongly agree	117	35.2%
	2	Agree	86	25.9%
	3	Disagree	14	4.2%
	4	Strongly disagree	4	1.2%

#### RSE\_4

		Value	Count	Percent
Standard Attributes	Position	257		
	Label	Feel useless at times (Rosenberg Item 4)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	3.25		
	Standard Deviation	.794		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strongly agree	7	2.1%
	2	Agree	28	8.4%
	3	Disagree	90	27.1%
	4	Strongly disagree	98	29.5%

#### RSE\_5

		Value	Count	Percent
Standard Attributes	Position	258		



	Label	Inclined to feel a failure (Rosenberg Item 5)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	3.33		
	Standard Deviation	.728		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strongly agree	6	1.8%
	2	Agree	16	4.8%
	3	Disagree	99	29.8%
	4	Strongly disagree	101	30.4%

### RSE\_6

		Value	Count	Percent
Standard Attributes	Position	259		
	Label	Positive attitude towards myself (Rosenberg Item 6)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.81		
	Standard Deviation	.754		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Strongly agree	82	24.7%

2	Agree	107	32.2%
3	Disagree	28	8.4%
4	Strongly disagree	6	1.8%

### RSE\_score

		Value	Count	Percent
Standard Attributes	Position	260		
	Label	Rosenberg Sum Total		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	3		2
4			2	0.6%
5			1	0.3%
6			4	1.2%
7			3	0.9%
8			4	1.2%
9			7	2.1%
10			17	5.1%
11			14	4.2%
12			31	9.3%
13			19	5.7%
14			15	4.5%
15			26	7.8%
16			16	4.8%
17			25	7.5%
18			37	11.1%
Missing Values	System		109	32.8%

## Section D: Your social support network

**d1a**

		Value	Count	Percent
Standard Attributes	Position	261		
	Label	How would you rate support from spouse / partner		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	1	0.3%
3		Little support	3	0.9%
4		Some support	24	7.2%
5		A lot of support	141	42.5%
Missing Values	996	Missing	56	16.9%
	System		107	32.2%

**d1b**

		Value	Count	Percent
Standard Attributes	Position	262		
	Label	How would you rate support from parents		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	13	3.9%
3		Little support	18	5.4%
4		Some support	41	12.3%
5		A lot of support	139	41.9%
Missing Values	996	Missing	14	4.2%

System		107	32.2%
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### d1c

		Value	Count	Percent
Standard Attributes	Position	263		
	Label	How would you rate support from other close relatives		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	21	6.3%
3		Little support	36	10.8%
4		Some support	94	28.3%
5		A lot of support	67	20.2%
Missing Values	996	Missing	7	2.1%
	System		107	32.2%

### d1d

		Value	Count	Percent
Standard Attributes	Position	264		
	Label	How would you rate support from friends		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	34	10.2%
3		Little support	50	15.1%
4		Some support	90	27.1%
5		A lot of support	47	14.2%

Missing Values	996	Missing	4	1.2%
	System		107	32.2%

### d1e

		Value	Count	Percent
Standard Attributes	Position	265		
	Label	How would you rate support from neighbours		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	96	28.9%
3		Little support	54	16.3%
4		Some support	45	13.6%
5		A lot of support	11	3.3%
Missing Values		996	Missing	19
	System		107	32.2%

### d1f

		Value	Count	Percent
Standard Attributes	Position	266		
	Label	How would you rate support from people in workplace		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	32	9.6%
3		Little support	21	6.3%
4		Some support	19	5.7%

	5	A lot of support	15	4.5%
Missing Values	996	Missing	138	41.6%
	System		107	32.2%

### d1g

		Value	Count	Percent
Standard Attributes	Position	267		
	Label	How would you rate support from childs biological father		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Does not apply to me	0
2		No support	17	5.1%
3		Little support	11	3.3%
4		Some support	39	11.7%
5		A lot of support	150	45.2%
Missing Values	996	Missing	8	2.4%
	System		107	32.2%

### workplace\_support

		Value	Count	Percent
Standard Attributes	Position	268		
	Label	None/little/some support from people in workplace		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	None/little/some support	72
1		A lot of support	15	4.5%

Missing Values	System		245	73.8%
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### d2

		Value	Count	Percent
Standard Attributes	Position	269		
	Label	How many neighbours you know taking part in this programme		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	None	118
2		1-3	60	18.1%
3		4-6	21	6.3%
4		7-10	11	3.3%
5		10+	14	4.2%
Missing Values	996	Missing	1	0.3%
	System		107	32.2%

### d3

		Value	Count	Percent
Standard Attributes	Position	270		
	Label	How often do you meet with your mentor / information officer		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Once a week	5
2		Two times a month	58	17.5%
3		Once a month	15	4.5%

	4	Less than once a month	47	14.2%
	5	Other (please specify)	28	8.4%
	997		71	21.4%
	998	Refuse	0	0.0%
Missing Values	996	Missing	0	0.0%
	System		108	32.5%

### meet\_mentor

		Value	Count	Percent
Standard Attributes	Position	271		
	Label	How often meet with mentor		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Once a week	6	1.8%
	2	Two times a month	58	17.5%
	3	Once a month	16	4.8%
	4	Less than once a month	70	21.1%
Missing Values	System		182	54.8%

### mentor\_often

		Value	Count	Percent
Standard Attributes	Position	272		
	Label	Meets with mentor regularly		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	Irregularly	86	25.9%
	1	Regularly	64	19.3%
Missing Values	System		182	54.8%



**neighb\_prog**

		Value	Count	Percent
Standard Attributes	Position	273		
	Label	How many neighbours R knows who are taking part in the programme		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	None	118
2		Few: 1-6	81	24.4%
3		Many: 7+	25	7.5%
Missing Values	System		108	32.5%

**neighbours\_program**

		Value	Count	Percent
Standard Attributes	Position	274		
	Label	Does R know any neighbours in the programme		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	118
1		Yes	106	31.9%
Missing Values	System		108	32.5%

**d4**

		Value	Count	Percent
Standard Attributes	Position	275		

	Label	Do you share info from PFL with other parents		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	109	32.8%
	2	No	42	12.7%
	3	Not Applicable	73	22.0%
	997	Don't Know	0	0.0%
Missing Values	996	Missing	1	0.3%
	998	Refuse	0	0.0%
	System		107	32.2%

### d5

		Value	Count	Percent
Standard Attributes	Position	276		
	Label	Who helps you make choices about caring for child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Partner	152
2		Friends	2	0.6%
3		Parents	36	10.8%
4		Siblings	6	1.8%
5		Other family members	3	0.9%
6		Programme	0	0.0%
7		None of the above	12	3.6%
8		Other (please specify)	13	3.9%
Missing Values	996	Missing	1	0.3%
	997	Don't know	0	0.0%

	998	Refuse	0	0.0%
	System		107	32.2%

### help\_decis

		Value	Count	Percent
Standard Attributes	Position	277		
	Label	Who helps make decisions about caring for baby		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Partner/Father	159
2		Family	45	13.6%
3		Friends/Relatives/Other	2	0.6%
Missing Values	System		126	38.0%

### d6

		Value	Count	Percent
Standard Attributes	Position	278		
	Label	Is study child's father a part of his/her life		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	206
2		No	18	5.4%
Missing Values	996	Missing	1	0.3%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### d7

		Value	Count	Percent
Standard Attributes	Position	279		
	Label	How often does bio father have contact with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Daily	160
2		Multiple times a week	33	9.9%
3		Once a week	6	1.8%
4		A couple times a month (less than once a week)	4	1.2%
5		Once a month	2	0.6%
6		Less than once a month	1	0.3%
Missing Values		996	Missing	19
	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### dad\_contact

		Value	Count	Percent
Standard Attributes	Position	280		
	Label	How often does bio father have contact with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Regularly	193
2		Sometimes	10	3.0%
3		Rarely/Never	3	0.9%
Missing Values	System		126	38.0%

### dad\_dailycont

		Value	Count	Percent
Standard Attributes	Position	281		
	Label	Father has daily contact with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	Not Daily	64
	1	Daily	160	48.2%
Missing Values	System		108	32.5%

### partner\_partlife

		Value	Count	Percent
Standard Attributes	Position	282		
	Label	Is your partner a part of the childs life		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	1
	1	Yes	8	2.4%
Missing Values	System		323	97.3%

### partner\_contact

		Value	Count	Percent
Standard Attributes	Position	283		
	Label	How often does your partner have contact with child		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Regularly	6	1.8%
	2	Sometimes	2	0.6%
	3	Rarely/Never	0	0.0%
Missing Values	System		324	97.6%

### d9

		Value	Count	Percent
Standard Attributes	Position	284		
	Label	Does childs bio father contribute money to maintenance		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	54
2		No	38	11.4%
3		Not Applicable	131	39.5%
Missing Values	996	Missing	2	0.6%
	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### d10

		Value	Count	Percent
Standard Attributes	Position	285		
	Label	Does childs bio father make regular or irregular payments		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	Regular	45	13.6%
	2	Irregular	9	2.7%
	997	Not applicable	169	50.9%
Missing Values	996	Missing	2	0.6%
	998	Refuse	0	0.0%
	System		107	32.2%

### MISSI\_1

		Value	Count	Percent
Standard Attributes	Position	286		
	Label	Who fixes meals (MSSI item 1)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	No one	0	0.0%
	2	Mother generally does it	137	41.3%
	3	Someone else generally does it	30	9.0%
	4	Mother and someone else generally does it	57	17.2%
Missing Values	System		108	32.5%

Notes: Maternal Social Support Index (MSSI; Pascoe, Ialongo, Horn, Reinhart, & Perradatto, 1988). The adapted version consists of 9 items related to maternal perception of help with daily tasks ( $\alpha=0.78$ ). The participant responded to these 9 items by indicating who does different household tasks in her household, with the response options: I generally do it, someone else and I generally do it, or someone else generally does it. Items were summed to obtain a total score, with higher scores representing more perceived support by the mother.

### MSSI\_2

		Value	Count	Percent
Standard Attributes	Position	287		
	Label	Who does grocery shopping (MSSI item 2)		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	2.78		
	Standard Deviation	.915		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	4.00		
Labeled Values	1	No one	0	0.0%
	2	Mother generally does it	122	36.7%
	3	Someone else generally does it	27	8.1%
	4	Mother and someone else generally does it	74	22.3%

### MSSI\_3

		Value	Count	Percent
Standard Attributes	Position	288		
	Label	Who lets children know what is right or wrong (MSSI item 3)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.99		
	Standard Deviation	1.000		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	4.00		
Labeled Values	1	No one	0	0.0%



2	Mother generally does it	112	33.7%
3	Someone else generally does it	1	0.3%
4	Mother and someone else generally does it	110	33.1%

### MSSI\_4

		Value	Count	Percent
Standard Attributes	Position	289		
	Label	Who fixes things around house (MSSI item 4)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.87		
	Standard Deviation	.699		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	No one	1	0.3%
	2	Mother generally does it	67	20.2%
	3	Someone else generally does it	114	34.3%
	4	Mother and someone else generally does it	41	12.3%

### MSSI\_5

		Value	Count	Percent
Standard Attributes	Position	290		

	Label	Who does inside cleaning (MSSI item 5)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	2.79		
	Standard Deviation	.946		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	4.00		
Labeled Values	1	No one	0	0.0%
	2	Mother generally does it	127	38.3%
	3	Someone else generally does it	15	4.5%
	4	Mother and someone else generally does it	81	24.4%

### MSSI\_6

		Value	Count	Percent
Standard Attributes	Position	291		
	Label	Who works outside around the house (MSSI item 6)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.73		
	Standard Deviation	.777		
	Percentile 25	2.00		
	Percentile 50	3.00		

	Percentile 75	3.00		
Labeled Values	1	No one	16	4.8%
	2	Mother generally does it	57	17.2%
	3	Someone else generally does it	121	36.4%
	4	Mother and someone else generally does it	29	8.7%

### MSSI\_7

		Value	Count	Percent
Standard Attributes	Position	292		
	Label	Who pays the bills (MSSI item 7)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.96		
	Standard Deviation	.892		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	No one	0	0.0%
	2	Mother generally does it	93	28.0%
	3	Someone else generally does it	46	13.9%
	4	Mother and someone else generally does it	84	25.3%

### MSSI\_8

		Value	Count	Percent
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Standard Attributes	Position	293		
	Label	Who takes child to doctor if s/he is sick (MSSI item 8)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.52		
	Standard Deviation	.869		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	4.00		
Labeled Values	1	No one	0	0.0%
	2	Mother generally does it	164	49.4%
	3	Someone else generally does it	3	0.9%
	4	Mother and someone else generally does it	56	16.9%

### MSSI\_9

		Value	Count	Percent
Standard Attributes	Position	294		
	Label	Who sees to it that children go to bed (MSSI item 9)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.78		
	Standard Deviation	.959		

	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		4.00	
Labeled Values	1	No one	0	0.0%
	2	Mother generally does it	132	39.8%
	3	Someone else generally does it	8	2.4%
	4	Mother and someone else generally does it	83	25.0%

### MSSI\_score

		Value
Standard Attributes	Position	295
	Label	Maternal Social Support Index
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	223
	Missing	109
Central Tendency and Dispersion	Mean	25.08
	Standard Deviation	4.797
	Percentile 25	21.00
	Percentile 50	26.00
	Percentile 75	29.00

### serv\_emergency

		Value	Count	Percent
Standard Attributes	Position	296		
	Label	Service Use: any of the Emergency Services listed		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	50	15.1%
	1	Yes	103	31.0%
Missing Values	System		179	53.9%

Notes: For the SERV\_ variables 'Yes' and 'No' indicate whether a respondent has used at least one of the listed services per service type (for example Emergency Services). Response to individual service type (for example Childline) has not been supplied in the archived file due to the sensitive or identifying nature of some of these services and the very small cell size for most individual services.

### serv\_health

		Value	Count	Percent
Standard Attributes	Position	297		
	Label	Service Use: any of the Health Services listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	33
1		Yes	120	36.1%
Missing Values	System		179	53.9%

### serv\_childfam

		Value	Count	Percent
Standard Attributes	Position	298		
	Label	Service Use: any of the Children/ Family Services listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	19
1		Yes	134	40.4%
Missing Values	System		179	53.9%

### serv\_employ

		Value	Count	Percent
Standard Attributes	Position	299		
	Label	Service Use: any of the Employment Services listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	118
	1	Yes	35	10.5%
Missing Values	System		179	53.9%

### serv\_edu

		Value	Count	Percent
Standard Attributes	Position	300		
	Label	Service Use: any of the Adult Education Services listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	134
	1	Yes	19	5.7%
Missing Values	System		179	53.9%

### serv\_community

		Value	Count	Percent
Standard Attributes	Position	301		

	Label	Service Use: any of the Community Info Services listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	84	25.3%
	1	Yes	69	20.8%
Missing Values	System		179	53.9%

### serv\_residents

		Value	Count	Percent
Standard Attributes	Position	302		
	Label	Service Use: any of the Residents Associations listed		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	148	44.6%
	1	Yes	5	1.5%
Missing Values	System		179	53.9%

### serv\_useful

		Value	Count	Percent
Standard Attributes	Position	303		
	Label	Service Use: Useful Services		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	51	15.4%



	1	Yes	102	30.7%
Missing Values	System		179	53.9%

### Total\_emergency

		Value	Count	Percent
Standard Attributes	Position	304		
	Label	Amount of Emergency Services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		125
1			23	6.9%
2			4	1.2%
3			1	0.3%
Missing Values	System		179	53.9%

### Total\_health

		Value	Count	Percent
Standard Attributes	Position	305		
	Label	Amount of Health Services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		13
1			43	13.0%
2			43	13.0%
3			31	9.3%
4			15	4.5%
5			7	2.1%
6			1	0.3%
Missing Values	System		179	53.9%

### Total\_childfam

		Value	Count	Percent
Standard Attributes	Position	306		
	Label	Amount of Children/ Family Services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		28
1			107	32.2%
2			13	3.9%
3			5	1.5%
Missing Values	System		179	53.9%

### Total\_employedu

		Value	Count	Percent
Standard Attributes	Position	307		
	Label	Amount of Employment/Adult Education services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		105
1			27	8.1%
2			13	3.9%
3			6	1.8%
4			2	0.6%
Missing Values	System		179	53.9%

### Total\_community

		Value	Count	Percent
Standard Attributes	Position	308		

	Label	Amount of Community Info/Services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		87	26.2%
	1		33	9.9%
	2		15	4.5%
	3		13	3.9%
	4		2	0.6%
	5		2	0.6%
	8		1	0.3%
Missing Values	System		179	53.9%

### Total\_residents

		Value	Count	Percent
Standard Attributes	Position	309		
	Label	Amount of Residents Associations used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		148	44.6%
	1		4	1.2%
	3		1	0.3%
Missing Values	System		179	53.9%

### Total\_other

		Value	Count	Percent
Standard Attributes	Position	310		
	Label	Amount of Other services used		

	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		51	15.4%
	1		102	30.7%
Missing Values	System		179	53.9%

### Total\_Childcare

		Value	Count	Percent
Standard Attributes	Position	311		
	Label	Amount of Childcare services used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		79
1			58	17.5%
2			15	4.5%
3			1	0.3%
Missing Values	System		179	53.9%

### serv\_total

		Value	Count	Percent
Standard Attributes	Position	312		
	Label	Total amount of services in the area used		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		3
1			6	1.8%
2			12	3.6%
3			22	6.6%

	4		19	5.7%
	5		18	5.4%
	6		16	4.8%
	7		12	3.6%
	8		12	3.6%
	9		12	3.6%
	10		5	1.5%
	11		4	1.2%
	12		3	0.9%
	13		3	0.9%
	15		3	0.9%
	16		2	0.6%
	18		1	0.3%
Missing Values	System		179	53.9%

## Section E: Your child's development: Part 2

### DPCOG\_1

		Value	Count	Percent
Standard Attributes	Position	313		
	Label	Developmental Profile 3 Cognitive item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.00		
	Standard Deviation	.067		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	223	67.2%
	2	No	1	0.3%

Notes: Developmental Profile 3 (DP-3; Alpern, 2007)

<http://www.wpspublish.com/store/p/2743/developmental-profile-3-dp-3>

### DPCOG\_2

		Value	Count	Percent
Standard Attributes	Position	314		
	Label	Developmental Profile 3 Cognitive item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.01		
	Standard Deviation	.094		
	Percentile 25	1.00		
	Percentile 50	1.00		

	Percentile 75		1.00	
Labeled Values	1	Yes	222	66.9%
	2	No	2	0.6%

### DPCOG\_3

		Value	Count	Percent
Standard Attributes	Position	315		
	Label	Developmental Profile 3 Cognitive item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.03		
	Standard Deviation	.162		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	218	65.7%
	2	No	6	1.8%

### DPCOG\_4

		Value	Count	Percent
Standard Attributes	Position	316		
	Label	Developmental Profile 3 Cognitive item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.01		
	Standard Deviation	.094		

	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	222	66.9%
	2	No	2	0.6%

### DPCOG\_5

		Value	Count	Percent
Standard Attributes	Position		317	
	Label	Developmental Profile 3 Cognitive item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.02	
	Standard Deviation		.133	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	220	66.3%
	2	No	4	1.2%

### DPCOG\_6

		Value	Count	Percent
Standard Attributes	Position		318	
	Label	Developmental Profile 3 Cognitive item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	



Central Tendency and Dispersion	Mean		1.01	
	Standard Deviation		.094	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	222	66.9%
	2	No	2	0.6%

### DPCOG\_7

		Value	Count	Percent
Standard Attributes	Position		319	
	Label	Developmental Profile 3 Cognitive item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.02	
	Standard Deviation		.133	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	220	66.3%
	2	No	4	1.2%

### DPCOG\_8

		Value	Count	Percent
Standard Attributes	Position		320	
	Label	Developmental Profile 3 Cognitive item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		

N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		1.01	
	Standard Deviation		.115	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	221	66.6%
	2	No	3	0.9%

### DPCOG\_9

		Value	Count	Percent
Standard Attributes	Position		321	
	Label	Developmental Profile 3 Cognitive item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.09	
	Standard Deviation		.292	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Yes	203	61.1%
	2	No	21	6.3%

### DPCOG\_10

		Value	Count	Percent
Standard Attributes	Position		322	
	Label	Developmental Profile 3 Cognitive item 10		
	Type	Numeric		

	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.10		
	Standard Deviation	.298		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	202	60.8%
	2	No	22	6.6%

### DPCOG\_11

		Value	Count	Percent
Standard Attributes	Position	323		
	Label	Developmental Profile 3 Cognitive item 11		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.14		
	Standard Deviation	.346		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	193	58.1%
	2	No	31	9.3%

### DPCOG\_12

		Value	Count	Percent
Standard Attributes	Position	324		

	Label	Developmental Profile 3 Cognitive item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.13		
	Standard Deviation	.336		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	195	58.7%
	2	No	29	8.7%

### DPCOG\_13

		Value	Count	Percent
Standard Attributes	Position	325		
	Label	Developmental Profile 3 Cognitive item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.24		
	Standard Deviation	.426		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	171	51.5%
	2	No	53	16.0%

**DPCOG\_14**

		Value	Count	Percent
Standard Attributes	Position	326		
	Label	Developmental Profile 3 Cognitive item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.34		
	Standard Deviation	.475		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	148	44.6%
	2	No	76	22.9%

**DPCOG\_15**

		Value	Count	Percent
Standard Attributes	Position	327		
	Label	Developmental Profile 3 Cognitive item 15		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.72		
	Standard Deviation	.451		
	Percentile 25	1.00		
	Percentile 50	2.00		

	Percentile 75		2.00	
Labeled Values	1	Yes	63	19.0%
	2	No	161	48.5%

### DPCOG\_16

		Value	Count	Percent
Standard Attributes	Position		328	
	Label	Developmental Profile 3 Cognitive item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.89	
	Standard Deviation		.316	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	25	7.5%
	2	No	199	59.9%

### DPCOG\_17

		Value	Count	Percent
Standard Attributes	Position		329	
	Label	Developmental Profile 3 Cognitive item 17		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	

Central Tendency and Dispersion	Mean		1.74	
	Standard Deviation		.441	
	Percentile 25		1.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	59	17.8%
	2	No	165	49.7%

### DPCOG\_18

		Value	Count	Percent
Standard Attributes	Position		330	
	Label	Developmental Profile 3 Cognitive item 18		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.88	
	Standard Deviation		.331	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	28	8.4%
	2	No	196	59.0%

### DPCOG\_19

		Value	Count	Percent
Standard Attributes	Position		331	
	Label	Developmental Profile 3 Cognitive item 19		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.82		
	Standard Deviation	.388		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	41	12.3%
	2	No	183	55.1%

### DPCOG\_20

		Value	Count	Percent
Standard Attributes	Position	332		
	Label	Developmental Profile 3 Cognitive item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.77		
	Standard Deviation	.423		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	52	15.7%
	2	No	172	51.8%

### DPCOG\_21

		Value	Count	Percent
Standard Attributes	Position	333		



	Label	Developmental Profile 3 Cognitive item 21		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.96		
	Standard Deviation	.197		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	9	2.7%
	2	No	215	64.8%

### DPCOG\_22

		Value	Count	Percent
Standard Attributes	Position	334		
	Label	Developmental Profile 3 Cognitive item 22		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.83		
	Standard Deviation	.376		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	38	11.4%
	2	No	186	56.0%

**DPCOG\_23**

		Value	Count	Percent
Standard Attributes	Position	335		
	Label	Developmental Profile 3 Cognitive item 23		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.96		
	Standard Deviation	.186		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	8	2.4%
	2	No	216	65.1%

**DPCOG\_24**

		Value	Count	Percent
Standard Attributes	Position	336		
	Label	Developmental Profile 3 Cognitive item 24		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.99		
	Standard Deviation	.094		
	Percentile 25	2.00		
	Percentile 50	2.00		

	Percentile 75		2.00	
Labeled Values	1	Yes	2	0.6%
	2	No	222	66.9%

### DPCOG\_25

		Value	Count	Percent
Standard Attributes	Position		337	
	Label	Developmental Profile 3 Cognitive item 25		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_26

		Value	Count	Percent
Standard Attributes	Position		338	
	Label	Developmental Profile 3 Cognitive item 26		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	

Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_27

		Value	Count	Percent
Standard Attributes	Position		339	
	Label	Developmental Profile 3 Cognitive item 27		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_28

		Value	Count	Percent
Standard Attributes	Position		340	
	Label	Developmental Profile 3 Cognitive item 28		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_29

		Value	Count	Percent
Standard Attributes	Position		341	
	Label	Developmental Profile 3 Cognitive item 29		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_30

		Value	Count	Percent
Standard Attributes	Position		342	

	Label	Developmental Profile 3 Cognitive item 30		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes		0 0.0%
	2	No	224	67.5%

### DPCOG\_31

		Value	Count	Percent
Standard Attributes	Position		343	
	Label	Developmental Profile 3 Cognitive item 31		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.067	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	1	0.3%
	2	No	223	67.2%

**DPCOG\_32**

		Value	Count	Percent
Standard Attributes	Position	344		
	Label	Developmental Profile 3 Cognitive item 32		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	2.00		
	Standard Deviation	.067		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	1	0.3%
	2	No	223	67.2%

**DPCOG\_33**

		Value	Count	Percent
Standard Attributes	Position	345		
	Label	Developmental Profile 3 Cognitive item 33		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	2.00		
	Standard Deviation	.000		
	Percentile 25	2.00		
	Percentile 50	2.00		

	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_34

		Value	Count	Percent
Standard Attributes	Position		346	
	Label	Developmental Profile 3 Cognitive item 34		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_35

		Value	Count	Percent
Standard Attributes	Position		347	
	Label	Developmental Profile 3 Cognitive item 35		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	



Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_36

		Value	Count	Percent
Standard Attributes	Position		348	
	Label	Developmental Profile 3 Cognitive item 36		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_37

		Value	Count	Percent
Standard Attributes	Position		349	
	Label	Developmental Profile 3 Cognitive item 37		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOG\_38

		Value	Count	Percent
Standard Attributes	Position		350	
	Label	Developmental Profile 3 Cognitive item 38		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		2.00	
	Standard Deviation		.000	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Yes	0	0.0%
	2	No	224	67.5%

### DPCOGscore

		Value	Count	Percent
Standard Attributes	Position		351	

	Label	DP3: Cognitive development Score		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	5		1	0.3%
	9		5	1.5%
	10		10	3.0%
	11		14	4.2%
	12		17	5.1%
	13		38	11.4%
	14		42	12.7%
	15		34	10.2%
	16		15	4.5%
	17		14	4.2%
	18		12	3.6%
	19		10	3.0%
	20		9	2.7%
	21		1	0.3%
22		1	0.3%	
Missing Values	System		108	32.5%

### DPCOG\_standard

		Value
Standard Attributes	Position	352
	Label	DP3: Cognitive development standardised score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		108
Central Tendency and	Mean	116.59

Dispersion	Standard Deviation	16.395
	Percentile 25	110.00
	Percentile 50	117.00
	Percentile 75	135.00

### DPCOG\_cut

		Value	Count	Percent
Standard Attributes	Position	353		
	Label	DP-3 Cognitive Development Cut-Off		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		2
2			5	1.5%
3			79	23.8%
4			76	22.9%
5			62	18.7%
Missing Values	System		108	32.5%

### DPCOG\_binary

		Value	Count	Percent
Standard Attributes	Position	354		
	Label	DP-3 Cognitive Development Binary Cutoff		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	Average, Below Average, or Delayed	86
1		Above Average or Well Above Average	138	41.6%

Missing Values	System	108	32.5%
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### BITSEA\_1

		Value	Count	Percent
Standard Attributes	Position	355		
	Label	BITSEA assessment item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.92		
	Standard Deviation	.272		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	0	0.0%
	2	Somewhat true/sometimes	18	5.4%
	3	very true/often	207	62.3%

Notes: Brief Child-Toddler Social and Emotional Assessment (BITSEA; Briggs-Gowan & Carter, 2006)

### BITSEA\_2

		Value	Count	Percent
Standard Attributes	Position	356		
	Label	BITSEA assessment item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and	Mean	1.36		

Dispersion	Standard Deviation		.620	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Not true/rarely	160	48.2%
	2	Somewhat true/sometimes	48	14.5%
	3	very true/often	17	5.1%

### BITSEA\_3

		Value	Count	Percent
Standard Attributes	Position		357	
	Label	BITSEA assessment item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		1.16	
	Standard Deviation		.387	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	192	57.8%
	2	Somewhat true/sometimes	31	9.3%
	3	very true/often	2	0.6%

### BITSEA\_4

		Value	Count	Percent
Standard Attributes	Position		358	
	Label	BITSEA assessment item 4		
	Type	Numeric		

	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	1.60		
	Standard Deviation	.745		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	126	38.0%
	2	Somewhat true/sometimes	64	19.3%
	3	very true/often	35	10.5%

### BITSEA\_5

		Value	Count	Percent
Standard Attributes	Position	359		
	Label	BITSEA assessment item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.94		
	Standard Deviation	.662		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	56	16.9%
	2	Somewhat true/sometimes	126	38.0%
	3	very true/often	43	13.0%

### BITSEA\_6

		Value	Count	Percent
Standard Attributes	Position	360		
	Label	BITSEA assessment item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.45		
	Standard Deviation	.681		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	147	44.3%
	2	Somewhat true/sometimes	54	16.3%
	3	very true/often	24	7.2%

### BITSEA\_7

		Value	Count	Percent
Standard Attributes	Position	361		
	Label	BITSEA assessment item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.34		
	Standard Deviation	.562		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	158	47.6%



2	Somewhat true/sometimes	57	17.2%
3	very true/often	10	3.0%

### BITSEA\_8

		Value	Count	Percent
Standard Attributes	Position	362		
	Label	BITSEA assessment item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.43		
	Standard Deviation	.587		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	139	41.9%
	2	Somewhat true/sometimes	75	22.6%
	3	very true/often	11	3.3%

### BITSEA\_9

		Value	Count	Percent
Standard Attributes	Position	363		
	Label	BITSEA assessment item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		

Central Tendency and Dispersion	Mean		1.03	
	Standard Deviation		.174	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	218	65.7%
	2	Somewhat true/sometimes	7	2.1%
	3	very true/often	0	0.0%

### BITSEA\_10

		Value	Count	Percent
Standard Attributes	Position		364	
	Label	BITSEA assessment item 10		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		2.80	
	Standard Deviation		.466	
	Percentile 25		3.00	
	Percentile 50		3.00	
	Percentile 75		3.00	
Labeled Values	1	Not true/rarely	6	1.8%
	2	Somewhat true/sometimes	34	10.2%
	3	very true/often	185	55.7%

### BITSEA\_11

		Value	Count	Percent
Standard Attributes	Position		365	
	Label	BITSEA assessment item 11		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	1.91		
	Standard Deviation	.753		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	75	22.6%
	2	Somewhat true/sometimes	96	28.9%
	3	very true/often	54	16.3%

### BITSEA\_12

		Value	Count	Percent
Standard Attributes	Position	366		
	Label	BITSEA assessment item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.08		
	Standard Deviation	.265		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	208	62.7%
	2	Somewhat true/sometimes	17	5.1%
	3	very true/often	0	0.0%

**BITSEA\_13**

		Value	Count	Percent
Standard Attributes	Position	367		
	Label	BITSEA assessment item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.87		
	Standard Deviation	.397		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	5	1.5%
	2	Somewhat true/sometimes	19	5.7%
	3	very true/often	201	60.5%

**BITSEA\_14**

		Value	Count	Percent
Standard Attributes	Position	368		
	Label	BITSEA assessment item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.32		
	Standard Deviation	.495		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	156	47.0%

	2	Somewhat true/sometimes	66	19.9%
	3	very true/often	3	0.9%

### BITSEA\_15

		Value	Count	Percent
Standard Attributes	Position	369		
	Label	BITSEA assessment item 15		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.90		
	Standard Deviation	.345		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	3	0.9%
	2	Somewhat true/sometimes	17	5.1%
	3	very true/often	205	61.7%

### BITSEA\_16

		Value	Count	Percent
Standard Attributes	Position	370		
	Label	BITSEA assessment item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		

Central Tendency and Dispersion	Mean		1.81	
	Standard Deviation		.758	
	Percentile 25		1.00	
	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Not true/rarely	90	27.1%
	2	Somewhat true/sometimes	88	26.5%
	3	very true/often	47	14.2%

### BITSEA\_17

		Value	Count	Percent
Standard Attributes	Position		371	
	Label	BITSEA assessment item 17		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		1.32	
	Standard Deviation		.592	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	169	50.9%
	2	Somewhat true/sometimes	41	12.3%
	3	very true/often	15	4.5%

### BITSEA\_18

		Value	Count	Percent
Standard Attributes	Position		372	
	Label	BITSEA assessment item 18		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	1.76		
	Standard Deviation	.799		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	105	31.6%
	2	Somewhat true/sometimes	69	20.8%
	3	very true/often	51	15.4%

### BITSEA\_19

		Value	Count	Percent
Standard Attributes	Position	373		
	Label	BITSEA assessment item 19		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.77		
	Standard Deviation	.452		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	3	0.9%
	2	Somewhat true/sometimes	45	13.6%
	3	very true/often	175	52.7%

**BITSEA\_20**

		Value	Count	Percent
Standard Attributes	Position	374		
	Label	BITSEA assessment item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.27		
	Standard Deviation	.739		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	39	11.7%
	2	Somewhat true/sometimes	86	25.9%
	3	very true/often	100	30.1%

**BITSEA\_21**

		Value	Count	Percent
Standard Attributes	Position	375		
	Label	BITSEA assessment item 21		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.25		
	Standard Deviation	.500		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	176	53.0%



2	Somewhat true/sometimes	42	12.7%
3	very true/often	7	2.1%

### BITSEA\_22

		Value	Count	Percent
Standard Attributes	Position	376		
	Label	BITSEA assessment item 22		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.52		
	Standard Deviation	.701		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	27	8.1%
	2	Somewhat true/sometimes	53	16.0%
	3	very true/often	145	43.7%

### BITSEA\_23

		Value	Count	Percent
Standard Attributes	Position	377		
	Label	BITSEA assessment item 23		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		

Central Tendency and Dispersion	Mean		1.35	
	Standard Deviation		.609	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Not true/rarely	163	49.1%
	2	Somewhat true/sometimes	46	13.9%
	3	very true/often	16	4.8%

### BITSEA\_24

		Value	Count	Percent
Standard Attributes	Position		378	
	Label	BITSEA assessment item 24		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		1.18	
	Standard Deviation		.438	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	190	57.2%
	2	Somewhat true/sometimes	30	9.0%
	3	very true/often	5	1.5%

### BITSEA\_25

		Value	Count	Percent
Standard Attributes	Position		379	
	Label	BITSEA assessment item 25		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	2.54		
	Standard Deviation	.661		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	21	6.3%
	2	Somewhat true/sometimes	61	18.4%
	3	very true/often	143	43.1%

### BITSEA\_26

		Value	Count	Percent
Standard Attributes	Position	380		
	Label	BITSEA assessment item 26		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.27		
	Standard Deviation	.502		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	170	51.2%
	2	Somewhat true/sometimes	49	14.8%
	3	very true/often	6	1.8%

**BITSEA\_27**

		Value	Count	Percent
Standard Attributes	Position	381		
	Label	BITSEA assessment item 27		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.26		
	Standard Deviation	.514		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	174	52.4%
	2	Somewhat true/sometimes	42	12.7%
	3	very true/often	8	2.4%

**BITSEA\_28**

		Value	Count	Percent
Standard Attributes	Position	382		
	Label	BITSEA assessment item 28		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.13		
	Standard Deviation	.397		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	201	60.5%

	2	Somewhat true/sometimes	19	5.7%
	3	very true/often	5	1.5%

### BITSEA\_29

		Value	Count	Percent
Standard Attributes	Position	383		
	Label	BITSEA assessment item 29		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.61		
	Standard Deviation	.580		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Not true/rarely	11	3.3%
	2	Somewhat true/sometimes	65	19.6%
	3	very true/often	149	44.9%

### BITSEA\_30

		Value	Count	Percent
Standard Attributes	Position	384		
	Label	BITSEA assessment item 30		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		

Central Tendency and Dispersion	Mean		1.31	
	Standard Deviation		.558	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Not true/rarely	167	50.3%
	2	Somewhat true/sometimes	47	14.2%
	3	very true/often	11	3.3%

### BITSEA\_31

		Value	Count	Percent
Standard Attributes	Position		385	
	Label	BITSEA assessment item 31		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		2.64	
	Standard Deviation		.639	
	Percentile 25		2.00	
	Percentile 50		3.00	
	Percentile 75		3.00	
Labeled Values	1	Not true/rarely	20	6.0%
	2	Somewhat true/sometimes	40	12.0%
	3	very true/often	165	49.7%

### BITSEA\_32

		Value	Count	Percent
Standard Attributes	Position		386	
	Label	BITSEA assessment item 32		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	1.03		
	Standard Deviation	.198		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	219	66.0%
	2	Somewhat true/sometimes	5	1.5%
	3	very true/often	1	0.3%

### BITSEA\_33

		Value	Count	Percent
Standard Attributes	Position	387		
	Label	BITSEA assessment item 33		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.15		
	Standard Deviation	.437		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	198	59.6%
	2	Somewhat true/sometimes	20	6.0%
	3	very true/often	7	2.1%

**BITSEA\_34**

		Value	Count	Percent
Standard Attributes	Position	388		
	Label	BITSEA assessment item 34		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.14		
	Standard Deviation	.382		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	197	59.3%
	2	Somewhat true/sometimes	25	7.5%
	3	very true/often	3	0.9%

**BITSEA\_35**

		Value	Count	Percent
Standard Attributes	Position	389		
	Label	BITSEA assessment item 35		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.14		
	Standard Deviation	.409		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	198	59.6%



2	Somewhat true/sometimes	22	6.6%
3	very true/often	5	1.5%

### BITSEA\_36

		Value	Count	Percent
Standard Attributes	Position	390		
	Label	BITSEA assessment item 36		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.11		
	Standard Deviation	.379		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	205	61.7%
	2	Somewhat true/sometimes	15	4.5%
	3	very true/often	5	1.5%

### BITSEA\_37

		Value	Count	Percent
Standard Attributes	Position	391		
	Label	BITSEA assessment item 37		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		

Central Tendency and Dispersion	Mean		1.28	
	Standard Deviation		.594	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	180	54.2%
	2	Somewhat true/sometimes	28	8.4%
	3	very true/often	17	5.1%

### BITSEA\_38

		Value	Count	Percent
Standard Attributes	Position		392	
	Label	BITSEA assessment item 38		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		1.12	
	Standard Deviation		.347	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	201	60.5%
	2	Somewhat true/sometimes	22	6.6%
	3	very true/often	2	0.6%

### BITSEA\_39

		Value	Count	Percent
Standard Attributes	Position		393	
	Label	BITSEA assessment item 39		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		225	
	Missing		107	
Central Tendency and Dispersion	Mean		1.07	
	Standard Deviation		.274	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	210	63.3%
	2	Somewhat true/sometimes	14	4.2%
	3	very true/often	1	0.3%

#### BITSEA\_40

		Value	Count	Percent
Standard Attributes	Position		394	
	Label	BITSEA assessment item 40		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		1.07	
	Standard Deviation		.290	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Not true/rarely	211	63.6%
	2	Somewhat true/sometimes	12	3.6%
	3	very true/often	2	0.6%

**BITSEA\_41**

		Value	Count	Percent
Standard Attributes	Position	395		
	Label	BITSEA assessment item 41		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.25		
	Standard Deviation	.528		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Not true/rarely	178	53.6%
	2	Somewhat true/sometimes	37	11.1%
	3	very true/often	10	3.0%

**BITSEA\_42**

		Value	Count	Percent
Standard Attributes	Position	396		
	Label	BITSEA assessment item 42		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.48		
	Standard Deviation	.634		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Not true/rarely	134	40.4%

2	Somewhat true/sometimes	74	22.3%
3	very true/often	17	5.1%

### BITSEA\_comp

		Value	Count	Percent
Standard Attributes	Position	397		
	Label	BITSEA: Competence score		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	6		1
8			1	0.3%
10			3	0.9%
11			2	0.6%
12			3	0.9%
13			7	2.1%
14			13	3.9%
15			14	4.2%
16			19	5.7%
17			30	9.0%
18			32	9.6%
19			34	10.2%
20			24	7.2%
21			25	7.5%
22			17	5.1%
Missing Values	System		107	32.2%

### BITSEA\_prob

		Value
Standard Attributes	Position	398
	Label	BITSEA: Problem score
	Type	Numeric
	Format	F3

	Measurement	Scale
	Role	Input
N	Valid	225
	Missing	107
Central Tendency and Dispersion	Mean	9.14
	Standard Deviation	6.662
	Percentile 25	5.00
	Percentile 50	7.00
	Percentile 75	13.00

### BITSEA\_prob\_cutoff

		Value	Count	Percent
Standard Attributes	Position		399	
	Label	BITSEA Problem score, above cutoff indicating possible problems		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		173
1			52	15.7%
Missing Values	System		107	32.2%

### BITSEA\_comp\_cutoff

		Value	Count	Percent
Standard Attributes	Position		400	
	Label	BITSEA Competence score, below cutoff indicating possible deficit/delay		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		195	58.7%
	1		30	9.0%
Missing Values	System		107	32.2%

## Section F: Your PFL child & other children

**f1**

		Value
Standard Attributes	Position	401
	Label	What age was child at his/her last doctor visit
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		118
Central Tendency and Dispersion	Mean	15.21
	Standard Deviation	2.667
	Percentile 25	13.00
	Percentile 50	16.00
	Percentile 75	17.00

**f2kg**

		Value
Standard Attributes	Position	402
	Label	What weight was child when last saw doctor in kilograms
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		324
Central Tendency and Dispersion	Mean	11.1938
	Standard Deviation	.98577
	Percentile 25	10.5000
	Percentile 50	10.9000
	Percentile 75	11.8750



**f2lbs**

		Value
Standard Attributes	Position	403
	Label	What weight was child when last saw doctor in pounds+ounces
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		322
Central Tendency and Dispersion	Mean	20.70
	Standard Deviation	2.669
	Percentile 25	19.00
	Percentile 50	20.50
	Percentile 75	22.00

**f2ozs**

		Value
Standard Attributes	Position	404
	Label	What weight was child when last saw doctor in ounces
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		324
Central Tendency and Dispersion	Mean	6.38
	Standard Deviation	4.502
	Percentile 25	4.00
	Percentile 50	6.00
	Percentile 75	8.00

### f2stones

		Value
Standard Attributes	Position	405
	Label	What weight was child when last saw doctor in stones
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		301
Central Tendency and Dispersion	Mean	1.58
	Standard Deviation	.502
	Percentile 25	1.00
	Percentile 50	2.00
	Percentile 75	2.00

### f2stoneslbs

		Value
Standard Attributes	Position	406
	Label	What weight was child when last saw doctor in stones+lbs
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
Missing		311
Central Tendency and Dispersion	Mean	7.00
	Standard Deviation	6.066
	Percentile 25	3.00
	Percentile 50	7.00
	Percentile 75	9.00

### f2dontknow

		Value	Count	Percent
Standard Attributes	Position	407		
	Label	What weight was child when last saw doctor don't know		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1.00	Dont know	144
Missing Values	System		188	56.6%

### f3kg

		Value
Standard Attributes	Position	408
	Label	What is childs current weight in kilograms
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		322
Central Tendency and Dispersion	Mean	12.5550
	Standard Deviation	2.84648
	Percentile 25	10.8000
	Percentile 50	12.1250
	Percentile 75	13.0000

### f3lbs

		Value
Standard Attributes	Position	409

	Label	What is childs current weight in pounds
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	9
	Missing	323
Central Tendency and Dispersion	Mean	18.22
	Standard Deviation	7.345
	Percentile 25	16.00
	Percentile 50	21.00
	Percentile 75	22.00

### f3ozs

		Value
Standard Attributes	Position	410
	Label	What is childs current weight in ounces
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	6
	Missing	326
Central Tendency and Dispersion	Mean	3.67
	Standard Deviation	5.888
	Percentile 25	.00
	Percentile 50	1.00
	Percentile 75	5.00

### f3stones

		Value
Standard Attributes	Position	411

	Label	What is childs current weight in stones
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	38
	Missing	294
Central Tendency and Dispersion	Mean	1.53
	Standard Deviation	.506
	Percentile 25	1.00
	Percentile 50	2.00
	Percentile 75	2.00

### f3stoneslbs

		Value
Standard Attributes	Position	412
	Label	What is childs current weight in stones/lbs
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	29
	Missing	303
Central Tendency and Dispersion	Mean	6.07
	Standard Deviation	5.049
	Percentile 25	3.00
	Percentile 50	7.00
	Percentile 75	7.00

### f3dontknow

		Value	Count	Percent
Standard Attributes	Position	413		

	Label	What is childs current weight dont know		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	Dont know	165	49.7%
Missing Values	System		167	50.3%

### know\_weight

		Value	Count	Percent
Standard Attributes	Position	414		
	Label	Mother knows childs current weight		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	168
	1	Yes	57	17.2%
Missing Values	System		107	32.2%

### weight\_doc

		Value
Standard Attributes	Position	415
	Label	Weight in pounds at last doctor's visit
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	298
Central Tendency and Dispersion	Mean	24.50
	Standard Deviation	5.384

Percentile 25	21.00
Percentile 50	28.00
Percentile 75	28.00

#### f4

		Value	Count	Percent
Standard Attributes	Position	416		
	Label	How would you say childs health has been for last 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Excellent	71
2		Very Good	92	27.7%
3		Good	41	12.3%
4		Fair	10	3.0%
5		Poor	11	3.3%
Missing Values	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

#### Health

		Value	Count	Percent
Standard Attributes	Position	417		
	Label	Childs health in the last 6 months - good=1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	Poor/Fair	21
1		Good/Very good/Excellent	204	61.4%

Missing Values	System	107	32.2%
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### f5\_1

		Value	Count	Percent
Standard Attributes	Position	418		
	Label	Child health problems in last 6 months: chest infections		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	61
2		Ear infections	0	0.0%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	0	0.0%
6		Skin problems	0	0.0%
7		Sight or eye problems	0	0.0%
8		Failure to gain weight or grow	0	0.0%
9		Persistent or severe vomiting	0	0.0%
10		Persistent or severe diarrhoea	0	0.0%
11		Fits or convulsions	0	0.0%
12		Excessive crying	0	0.0%
13		Accident	0	0.0%
14		None of the above	0	0.0%
15		Other health problems (please specify)	0	0.0%



	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		271	81.6%

Notes: F5\_1 to 15

Some variables removed during anonymisation due to very small cell size

### f5\_2

		Value	Count	Percent
Standard Attributes	Position	419		
	Label	Child health problems in last 6 months: ear infection		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	0
2		Ear infections	45	13.6%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	0	0.0%
6		Skin problems	0	0.0%
7		Sight or eye problems	0	0.0%
8		Failure to gain weight or grow	0	0.0%
9		Persistent or severe vomiting	0	0.0%
10		Persistent or severe diarrhoea	0	0.0%
11		Fits or convulsions	0	0.0%
12		Excessive crying	0	0.0%
13		Accident	0	0.0%
14		None of the above	0	0.0%

	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		287	86.4%

### f5\_5

		Value	Count	Percent
Standard Attributes	Position	420		
	Label	Child health problems in last 6 months: wheezing or asthma		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	0
2		Ear infections	0	0.0%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	29	8.7%
6		Skin problems	0	0.0%
7		Sight or eye problems	0	0.0%
8		Failure to gain weight or grow	0	0.0%
9		Persistent or severe vomiting	0	0.0%
10		Persistent or severe diarrhoea	0	0.0%
11		Fits or convulsions	0	0.0%
12		Excessive crying	0	0.0%

	13	Accident	0	0.0%
	14	None of the above	0	0.0%
	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		303	91.3%

### f5\_6

		Value	Count	Percent
Standard Attributes	Position	421		
	Label	Child health problems in last 6 months: skin problems		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	0
2		Ear infections	0	0.0%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	0	0.0%
6		Skin problems	32	9.6%
7		Sight or eye problems	0	0.0%
8		Failure to gain weight or grow	0	0.0%
9		Persistent or severe vomiting	0	0.0%
10		Persistent or severe diarrhoea	0	0.0%

	11	Fits or convulsions	0	0.0%
	12	Excessive crying	0	0.0%
	13	Accident	0	0.0%
	14	None of the above	0	0.0%
	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		300	90.4%

### f5\_7

		Value	Count	Percent
Standard Attributes	Position	422		
	Label	Child health problems in last 6 months: sight or eye problems		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	0
2		Ear infections	0	0.0%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	0	0.0%
6		Skin problems	0	0.0%
7		Sight or eye problems	8	2.4%
8		Failure to gain weight or grow	0	0.0%
9		Persistent or severe vomiting	0	0.0%

	10	Persistent or severe diarrhoea	0	0.0%
	11	Fits or convulsions	0	0.0%
	12	Excessive crying	0	0.0%
	13	Accident	0	0.0%
	14	None of the above	0	0.0%
	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		324	97.6%

### f5\_9

		Value	Count	Percent
Standard Attributes	Position	423		
	Label	Child health problems in last 6 months: persistent vomiting		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Chest infections	0
2		Ear infections	0	0.0%
3		Feeding problems	0	0.0%
4		Sleeping problems	0	0.0%
5		Wheezing or asthma	0	0.0%
6		Skin problems	0	0.0%
7		Sight or eye problems	0	0.0%

	8	Failure to gain weight or grow	0	0.0%
	9	Persistent or severe vomiting	10	3.0%
	10	Persistent or severe diarrhoea	0	0.0%
	11	Fits or convulsions	0	0.0%
	12	Excessive crying	0	0.0%
	13	Accident	0	0.0%
	14	None of the above	0	0.0%
	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%
Missing Values	System		322	97.0%

### f5\_10

		Value	Count	Percent
Standard Attributes	Position		424	
	Label	Child health problems in last 6 months: persistent diarrhoea		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		9
Missing			323	
Central Tendency and Dispersion	Mean		10.00	
	Standard Deviation		.000	
	Percentile 25		10.00	
	Percentile 50		10.00	
	Percentile 75		10.00	
Labeled Values	1	Chest infections	0	0.0%

2	Ear infections	0	0.0%
3	Feeding problems	0	0.0%
4	Sleeping problems	0	0.0%
5	Wheezing or asthma	0	0.0%
6	Skin problems	0	0.0%
7	Sight or eye problems	0	0.0%
8	Failure to gain weight or grow	0	0.0%
9	Persistent or severe vomiting	0	0.0%
10	Persistent or severe diarrhoea	9	2.7%
11	Fits or convulsions	0	0.0%
12	Excessive crying	0	0.0%
13	Accident	0	0.0%
14	None of the above	0	0.0%
15	Other health problems (please specify)	0	0.0%
16	Dont know	0	0.0%
17	Refuse	0	0.0%

### f5\_13

	Value	Count	Percent
Standard Attributes	Position	425	
	Label	Child health problems in last 6 months: accident	
	Type	Numeric	
	Format	F3	
	Measurement	Scale	
	Role	Input	

N	Valid	15		
	Missing	317		
Central Tendency and Dispersion	Mean	13.00		
	Standard Deviation	.000		
	Percentile 25	13.00		
	Percentile 50	13.00		
	Percentile 75	13.00		
Labeled Values	1	Chest infections	0	0.0%
	2	Ear infections	0	0.0%
	3	Feeding problems	0	0.0%
	4	Sleeping problems	0	0.0%
	5	Wheezing or asthma	0	0.0%
	6	Skin problems	0	0.0%
	7	Sight or eye problems	0	0.0%
	8	Failure to gain weight or grow	0	0.0%
	9	Persistent or severe vomiting	0	0.0%
	10	Persistent or severe diarrhoea	0	0.0%
	11	Fits or convulsions	0	0.0%
	12	Excessive crying	0	0.0%
	13	Accident	15	4.5%
	14	None of the above	0	0.0%
	15	Other health problems (please specify)	0	0.0%
	16	Dont know	0	0.0%
	17	Refuse	0	0.0%

#### f5\_14

		Value	Count	Percent
Standard Attributes	Position	426		



	Label	Child health problems in last 6 months: none of above		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	64		
	Missing	268		
Central Tendency and Dispersion	Mean	14.00		
	Standard Deviation	.000		
	Percentile 25	14.00		
	Percentile 50	14.00		
	Percentile 75	14.00		
Labeled Values	1	Chest infections	0	0.0%
	2	Ear infections	0	0.0%
	3	Feeding problems	0	0.0%
	4	Sleeping problems	0	0.0%
	5	Wheezing or asthma	0	0.0%
	6	Skin problems	0	0.0%
	7	Sight or eye problems	0	0.0%
	8	Failure to gain weight or grow	0	0.0%
	9	Persistent or severe vomiting	0	0.0%
	10	Persistent or severe diarrhoea	0	0.0%
	11	Fits or convulsions	0	0.0%
	12	Excessive crying	0	0.0%
	13	Accident	0	0.0%
	14	None of the above	64	19.3%

15	Other health problems (please specify)	0	0.0%
16	Dont know	0	0.0%
17	Refuse	0	0.0%

**f5\_15**

		Value	Count	Percent
Standard Attributes	Position	427		
	Label	Child health problems in last 6 months: other problems		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	62	
Missing		270		
Central Tendency and Dispersion	Mean	15.00		
	Standard Deviation	.000		
	Percentile 25	15.00		
	Percentile 50	15.00		
	Percentile 75	15.00		
Labeled Values	1	Chest infections	0	0.0%
	2	Ear infections	0	0.0%
	3	Feeding problems	0	0.0%
	4	Sleeping problems	0	0.0%
	5	Wheezing or asthma	0	0.0%
	6	Skin problems	0	0.0%
	7	Sight or eye problems	0	0.0%
	8	Failure to gain weight or grow	0	0.0%
	9	Persistent or severe vomiting	0	0.0%

10	Persistent or severe diarrhoea	0	0.0%
11	Fits or convulsions	0	0.0%
12	Excessive crying	0	0.0%
13	Accident	0	0.0%
14	None of the above	0	0.0%
15	Other health problems (please specify)	62	18.7%
16	Dont know	0	0.0%
17	Refuse	0	0.0%

### hlthprobs\_num

		Value	Count	Percent
Standard Attributes	Position		428	
	Label	Number of health problems		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		63	19.0%
	1		84	25.3%
	2		47	14.2%
	3		18	5.4%
	4		6	1.8%
	5		4	1.2%
	6		2	0.6%
Missing Values	System		108	32.5%

### f6

		Value	Count	Percent
Standard Attributes	Position		429	

	Label	During last 6 months has child ever stayed in hospital		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	9	2.7%
	2	No	216	65.1%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### hospstay

		Value	Count	Percent
Standard Attributes	Position	430		
	Label	Stayed in hospital for at least one night		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	216
1		Yes	9	2.7%
Missing Values	System		107	32.2%

### f7

		Value
Standard Attributes	Position	431
	Label	How many times has child stayed in hospital
	Type	Numeric
	Format	F3
	Measurement	Scale

	Role	Input
N	Valid	9
	Missing	323
Central Tendency and Dispersion	Mean	1.67
	Standard Deviation	1.323
	Percentile 25	1.00
	Percentile 50	1.00
	Percentile 75	2.00

### f10a

		Value	Count	Percent
Standard Attributes	Position	432		
	Label	Immunisations at 6 months 6 in 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	223
2		No	2	0.6%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### f10b

		Value	Count	Percent
Standard Attributes	Position	433		
	Label	Immunisations at 12 months MMR		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	214
2		No	10	3.0%
Missing Values	997	Don't Know	1	0.3%

	998	Refuse	0	0.0%
	System		107	32.2%

### f10c

		Value	Count	Percent
Standard Attributes	Position	434		
	Label	Immunisations at 12 months PCV		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	218
2		No	7	2.1%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### f10d

		Value	Count	Percent
Standard Attributes	Position	435		
	Label	Immunisations at 13 months Hib+MenC		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	199
2		No	26	7.8%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### f10e

		Value	Count	Percent
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Standard Attributes	Position	436		
	Label	Swine Flu Vaccine		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	31	9.3%
	2	No	190	57.2%
Missing Values	997	Don't Know	3	0.9%
	998	Refuse	0	0.0%
	System		108	32.5%

### f10eAge

		Value
Standard Attributes	Position	437
	Label	Swine Flu Vaccine Age
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	24
	Missing	308
Central Tendency and Dispersion	Mean	11.83
	Standard Deviation	3.655
	Percentile 25	10.50
	Percentile 50	12.00
	Percentile 75	14.00

### f10f

		Value	Count	Percent
Standard Attributes	Position	438		
	Label	Immunisations other		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	Yes	2	0.6%
	2	No	217	65.4%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		113	34.0%

### immun6months

		Value	Count	Percent
Standard Attributes	Position	439		
	Label	Child received necessary immunizations up to 6 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	2
1		Yes	223	67.2%
Missing Values	System		107	32.2%

### immun12months

		Value	Count	Percent
Standard Attributes	Position	440		
	Label	Child received necessary immunizations up to 12 months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	13
1		Yes	212	63.9%
Missing Values	System		107	32.2%



**ever\_immun**

		Value	Count	Percent
Standard Attributes	Position	441		
	Label	Child has ever been immunized		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	2
1		Yes	223	67.2%
Missing Values	System		107	32.2%

**swinefluage**

		Value	Count	Percent
Standard Attributes	Position	442		
	Label	Age child received the Swine Flu vaccine		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	3		1
6			2	0.6%
8			2	0.6%
10			1	0.3%
11			2	0.6%
12			5	1.5%
13			3	0.9%
14			5	1.5%
15			1	0.3%
18			1	0.3%
19			1	0.3%
Missing Values		System		308

		Value	Count	Percent
Standard Attributes	Position	443		
	Label	Did you ever try to breastfeed child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	59
2		No	165	49.7%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	1	0.3%
	System		107	32.2%

### f12

		Value	Count	Percent
Standard Attributes	Position	444		
	Label	Are you still breastfeeding child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	1
2		No	58	17.5%
Missing Values	997	Not applicable	164	49.4%
	998	Refuse	0	0.0%
	System		109	32.8%

### f13mnth

		Value	Count	Percent
Standard Attributes	Position	445		

	Label	Childs age when stopped exclusively breastfeeding - months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	1		2	0.6%
	3		3	0.9%
	4		2	0.6%
	5		3	0.9%
	6		6	1.8%
	10		1	0.3%
Missing Values	System		314	94.6%

### f13wk

		Value	Count	Percent
Standard Attributes	Position	446		
	Label	Childs age when stopped exclusively breastfeeding - weeks		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		13
1			9	2.7%
2			6	1.8%
3			2	0.6%
4			4	1.2%
5			1	0.3%
6			3	0.9%
7			2	0.6%
8			1	0.3%
Missing Values	System		291	87.7%

**agestop\_exclbrstfd**

		Value
Standard Attributes	Position	447
	Label	Childs age in weeks when stopped exclusively breafeeding
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		273
Central Tendency and Dispersion	Mean	7.3873
	Standard Deviation	9.94453
	Percentile 25	1.0000
	Percentile 50	3.0000
	Percentile 75	13.0444

**f14mnth**

		Value	Count	Percent
Standard Attributes	Position	448		
	Label	Childs age when completely stopped breastfeeding - months		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		2
2			1	0.3%
3			5	1.5%
4			1	0.3%
5			3	0.9%

	6		5	1.5%
	10		1	0.3%
	12		1	0.3%
	13		1	0.3%
Missing Values	System		312	94.0%

### f14wk

		Value	Count	Percent
Standard Attributes	Position	449		
	Label	Childs age when completely stopped breastfeeding - weeks		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		11
1			7	2.1%
2			5	1.5%
3			1	0.3%
4			1	0.3%
5			1	0.3%
6			4	1.2%
7			3	0.9%
8			3	0.9%
10			1	0.3%
Missing Values	System		295	88.9%

### agestop\_brstfd

		Value
Standard Attributes	Position	450
	Label	Childs age weeks when stopped non-exclusively breastfeeding

	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
N	Valid	57
	Missing	275
Central Tendency and Dispersion	Mean	9.7519
	Standard Deviation	12.77231
	Percentile 25	1.0000
	Percentile 50	6.0000
	Percentile 75	13.0444

### f15a

		Value	Count	Percent
Standard Attributes	Position	451		
	Label	How often does child eat: Grains		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Never	0
2		Less Than Once Per Month	0	0.0%
3		At Least Once Per Month	0	0.0%
4		At Least Once A Week	9	2.7%
5		Most Days	29	8.7%
6		Once A Day	71	21.4%
7		2-3 Times Per Day	109	32.8%
8		4-5 Times Per Day	7	2.1%
9		More Than 6 Times Per Day	0	0.0%
Missing Values	System		107	32.2%

**f15b**

		Value	Count	Percent
Standard Attributes	Position	452		
	Label	How often does child eat: Vegetables		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Never	2
2		Less Than Once Per Month	0	0.0%
3		At Least Once Per Month	0	0.0%
4		At Least Once A Week	11	3.3%
5		Most Days	37	11.1%
6		Once A Day	94	28.3%
7		2-3 Times Per Day	74	22.3%
8		4-5 Times Per Day	7	2.1%
9		More Than 6 Times Per Day	0	0.0%
Missing Values	System		107	32.2%

**f15c**

		Value	Count	Percent
Standard Attributes	Position	453		
	Label	How often does child eat: Fruits		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Never	4	1.2%
	2	Less Than Once Per Month	3	0.9%

	3	At Least Once Per Month	0	0.0%
	4	At Least Once A Week	7	2.1%
	5	Most Days	26	7.8%
	6	Once A Day	48	14.5%
	7	2-3 Times Per Day	98	29.5%
	8	4-5 Times Per Day	34	10.2%
	9	More Than 6 Times Per Day	5	1.5%
Missing Values	System		107	32.2%

### f15d

		Value	Count	Percent
Standard Attributes	Position	454		
	Label	How often does child eat: Protein		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Never	4	1.2%
	2	Less Than Once Per Month	1	0.3%
	3	At Least Once Per Month	1	0.3%
	4	At Least Once A Week	17	5.1%
	5	Most Days	42	12.7%
	6	Once A Day	116	34.9%
	7	2-3 Times Per Day	41	12.3%
	8	4-5 Times Per Day	3	0.9%
	9	More Than 6 Times Per Day	0	0.0%
Missing Values	System		107	32.2%



**f15e**

		Value	Count	Percent
Standard Attributes	Position	455		
	Label	How often does child eat: Dairy		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Never	3
2		Less Than Once Per Month	0	0.0%
3		At Least Once Per Month	1	0.3%
4		At Least Once A Week	6	1.8%
5		Most Days	16	4.8%
6		Once A Day	51	15.4%
7		2-3 Times Per Day	104	31.3%
8		4-5 Times Per Day	39	11.7%
9		More Than 6 Times Per Day	5	1.5%
Missing Values	System		107	32.2%

**f15f**

		Value	Count	Percent
Standard Attributes	Position	456		
	Label	How often does child eat: Other foods		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Never	6
2		Less Than Once Per Month	5	1.5%

	3	At Least Once Per Month	5	1.5%
	4	At Least Once A Week	69	20.8%
	5	Most Days	41	12.3%
	6	Once A Day	66	19.9%
	7	2-3 Times Per Day	30	9.0%
	8	4-5 Times Per Day	3	0.9%
	9	More Than 6 Times Per Day	0	0.0%
Missing Values	System		107	32.2%

### f15g

		Value	Count	Percent
Standard Attributes	Position	457		
	Label	How often does child eat: Formula or breast milk		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Never	138
2		Less Than Once Per Month	2	0.6%
3		At Least Once Per Month	0	0.0%
4		At Least Once A Week	1	0.3%
5		Most Days	1	0.3%
6		Once A Day	23	6.9%
7		2-3 Times Per Day	47	14.2%
8		4-5 Times Per Day	10	3.0%
9		More Than 6 Times Per Day	3	0.9%

Missing Values	System		107	32.2%
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### poor\_eating

		Value	Count	Percent
Standard Attributes	Position	458		
	Label	Baby do not eat grains/veg/fruit/protein/dairy daily		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	169
	1	Yes	56	16.9%
Missing Values	System		107	32.2%

### daily\_fat

		Value	Count	Percent
Standard Attributes	Position	459		
	Label	Baby eats fatty foods on a daily basis		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	126
	1	Yes	99	29.8%
Missing Values	System		107	32.2%

### f20

		Value	Count	Percent
Standard Attributes	Position	460		
	Label	Is child getting any special services		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	6	1.8%
	2	No	219	66.0%
Missing Values	997	Don't Know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### f23

		Value	Count	Percent
Standard Attributes	Position	461		
	Label	How worried are you about childs language development		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Not at all worried	190
2		A little worried	28	8.4%
3		Worried	3	0.9%
4		Very worried	4	1.2%
Missing Values	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

### f24

		Value	Count	Percent
Standard Attributes	Position	462		
	Label	How worried are you about childs behaviour and emotions		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	Not at all worried	203	61.1%
	2	A little worried	16	4.8%
	3	Worried	1	0.3%
	4	Very worried	5	1.5%
Missing Values	997	Don't know	0	0.0%
	998	Refuse	0	0.0%
	System		107	32.2%

## Section G: Thoughts on parenting

### PDH\_1a

		Value	Count	Percent
Standard Attributes	Position	463		
	Label	Continually cleaning up messes of toys or food - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	2.91		
	Standard Deviation	.844		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Rarely	10	3.0%
	2	Sometimes	60	18.1%
	3	A lot	93	28.0%
	4	Constantly	60	18.1%

Notes: The Parenting Daily Hassles Scale (PDH; Crnic & Greenberg, 1990) is a 20-item measure of typical everyday events in parenting and parent-child interactions, some of which may make life difficult. It assesses the frequency and intensity of these hassles. The frequency of each event is proposed to give an objective marker of how often the event occurs and the intensity or impact score indicates the caregiver's subjective appraisal of how much those events affect or hassle them.

### PDH\_1b

		Value	Count	Percent
Standard Attributes	Position	464		
	Label	Continually cleaning up messes of toys or food - hassle		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.94		
	Standard Deviation	1.066		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	1	97	29.2%
	2	2	70	21.1%
	3	3	35	10.5%
	4	4	12	3.6%
	5	5	8	2.4%

### PDH\_2a

		Value	Count	Percent
Standard Attributes	Position	465		
	Label	Being nagged, whined at, complained to - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.85		
	Standard Deviation	.796		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	78	23.5%
	2	Sometimes	110	33.1%
	3	A lot	23	6.9%
	4	Constantly	11	3.3%

**PDH\_2b**

		Value	Count	Percent
Standard Attributes	Position	466		
	Label	Being nagged, whined at, complained to - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	1.71		
	Standard Deviation	.909		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	114	34.3%
	2	2	72	21.7%
	3	3	26	7.8%
	4	4	4	1.2%
	5	5	5	1.5%

**PDH\_3a**

		Value	Count	Percent
Standard Attributes	Position	467		
	Label	Meal-time difficulties with picky eaters etc - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.53		
	Standard Deviation	.769		
	Percentile 25	1.00		



	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	135	40.7%
	2	Sometimes	69	20.8%
	3	A lot	11	3.3%
	4	Constantly	9	2.7%

### PDH\_3b

		Value	Count	Percent
Standard Attributes	Position		468	
	Label	Meal-time difficulties with picky eaters - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		221	
	Missing		111	
Central Tendency and Dispersion	Mean		1.52	
	Standard Deviation		.897	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	1	148	44.6%
	2	2	44	13.3%
	3	3	19	5.7%
	4	4	6	1.8%
	5	5	4	1.2%

### PDH\_4a

		Value	Count	Percent
Standard Attributes	Position		469	
	Label	Kids wont listen or do what they are asked - how often		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		1.57	
	Standard Deviation		.686	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	118	35.5%
	2	Sometimes	87	26.2%
	3	A lot	16	4.8%
	4	Constantly	3	0.9%

#### PDH\_4b

		Value	Count	Percent
Standard Attributes	Position		470	
	Label	Kids wont listen or do what they are asked - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		222
Missing			110	
Central Tendency and Dispersion	Mean		1.66	
	Standard Deviation		.892	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	1	125	37.7%
	2	2	60	18.1%
	3	3	27	8.1%
	4	4	8	2.4%
	5	5	2	0.6%

**PDH\_5a**

		Value	Count	Percent
Standard Attributes	Position	471		
	Label	Baby-sitters are hard to find - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.58		
	Standard Deviation	.896		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	142	42.8%
	2	Sometimes	47	14.2%
	3	A lot	20	6.0%
	4	Constantly	14	4.2%

**PDH\_5b**

		Value	Count	Percent
Standard Attributes	Position	472		
	Label	Baby-sitters are hard to find – hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	220	
Missing		112		
Central Tendency and Dispersion	Mean	1.59		
	Standard Deviation	1.045		
	Percentile 25	1.00		

	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	150	45.2%
	2	2	35	10.5%
	3	3	18	5.4%
	4	4	9	2.7%
	5	5	8	2.4%

### PDH\_6a

		Value	Count	Percent
Standard Attributes	Position	473		
	Label	Kids schedules interfere with - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.22		
	Standard Deviation	.540		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Rarely	183	55.1%
	2	Sometimes	33	9.9%
	3	A lot	4	1.2%
	4	Constantly	3	0.9%

### PDH\_6b

		Value	Count	Percent
Standard Attributes	Position	474		
	Label	Kids schedules interfere with - hassle		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid		219	
	Missing		113	
Central Tendency and Dispersion	Mean		1.25	
	Standard Deviation		.623	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	1	180	54.2%
	2	2	29	8.7%
	3	3	7	2.1%
	4	4	1	0.3%
	5	5	2	0.6%

### PDH\_7a

		Value	Count	Percent
Standard Attributes	Position		475	
	Label	Sibling arguments or fights referee - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.41	
	Standard Deviation		.746	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	160	48.2%
	2	Sometimes	43	13.0%
	3	A lot	14	4.2%
	4	Constantly	7	2.1%

**PDH\_7b**

		Value	Count	Percent
Standard Attributes	Position	476		
	Label	Sibling arguments or fights referee - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.43		
	Standard Deviation	.909		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	1	167	50.3%
	2	2	31	9.3%
	3	3	13	3.9%
	4	4	5	1.5%
	5	5	6	1.8%

**PDH\_8a**

		Value	Count	Percent
Standard Attributes	Position	477		
	Label	Kids demand that you entertain - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.92		
	Standard Deviation	.807		
	Percentile 25	1.00		

	Percentile 50		2.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	74	22.3%
	2	Sometimes	104	31.3%
	3	A lot	37	11.1%
	4	Constantly	9	2.7%

### PDH\_8b

		Value	Count	Percent
Standard Attributes	Position	478		
	Label	Kids demand that you entertain - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.50		
	Standard Deviation	.771		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	136	41.0%
	2	2	69	20.8%
	3	3	11	3.3%
	4	4	3	0.9%
	5	5	3	0.9%

### PDH\_9a

		Value	Count	Percent
Standard Attributes	Position	479		
	Label	Kids resist or struggle over bed time - how often		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		1.42	
	Standard Deviation		.678	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	149	44.9%
	2	Sometimes	61	18.4%
	3	A lot	9	2.7%
	4	Constantly	5	1.5%

### PDH\_9b

		Value	Count	Percent
Standard Attributes	Position		480	
	Label	Kids resist or struggle over bed time - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		221
Missing			111	
Central Tendency and Dispersion	Mean		1.43	
	Standard Deviation		.781	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	1	158	47.6%
	2	2	37	11.1%
	3	3	22	6.6%
	4	4	2	0.6%
	5	5	2	0.6%



**PDH\_10a**

		Value	Count	Percent
Standard Attributes	Position	481		
	Label	Kids are constantly underfoot interfering - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	1.46		
	Standard Deviation	.732		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	146	44.0%
	2	Sometimes	61	18.4%
	3	A lot	11	3.3%
	4	Constantly	7	2.1%

**PDH\_10b**

		Value	Count	Percent
Standard Attributes	Position	482		
	Label	Kids are constantly underfoot interfering - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	

	Missing		109		
Central Tendency and Dispersion	Mean		1.45		
	Standard Deviation		.842		
	Percentile 25		1.00		
	Percentile 50		1.00		
	Percentile 75		2.00		
Labeled Values	1	1		157	47.3%
	2	2		43	13.0%
	3	3		15	4.5%
	4	4		4	1.2%
	5	5		4	1.2%

### PDH\_11a

		Value	Count	Percent
Standard Attributes	Position		483	
	Label	Need to keep a constant eye on kids - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid		225	
	Missing		107	
Central Tendency and Dispersion	Mean		2.57	
	Standard Deviation		1.011	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		3.00	
Labeled Values	1	Rarely	35	10.5%
	2	Sometimes	78	23.5%
	3	A lot	60	18.1%
	4	Constantly	52	15.7%

### PDH\_11b

		Value	Count	Percent
Standard Attributes	Position		484	

	Label	Need to keep a constant eye on kids - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	221		
	Missing	111		
Central Tendency and Dispersion	Mean	1.77		
	Standard Deviation	1.016		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	116	34.9%
	2	2	63	19.0%
	3	3	25	7.5%
	4	4	11	3.3%
	5	5	6	1.8%

### PDH\_12a

		Value	Count	Percent
Standard Attributes	Position	485		
	Label	Kids interrupt adult conversations - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.92		
	Standard Deviation	.846		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	75	22.6%

	2	Sometimes	105	31.6%
	3	A lot	30	9.0%
	4	Constantly	14	4.2%

### PDH\_12b

		Value	Count	Percent
Standard Attributes	Position	486		
	Label	Kids interrupt adult conversations - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.61		
	Standard Deviation	.842		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	128	38.6%
	2	2	65	19.6%
	3	3	22	6.6%
	4	4	6	1.8%
	5	5	2	0.6%

### PDH\_13a

		Value	Count	Percent
Standard Attributes	Position	487		
	Label	Having to change plans because of needs - how often		
	Type	Numeric		
	Format	F3		

	Measurement	Scale		
	Role	Input		
N	Valid		224	
	Missing		108	
Central Tendency and Dispersion	Mean		1.49	
	Standard Deviation		.642	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	130	39.2%
	2	Sometimes	80	24.1%
	3	A lot	12	3.6%
	4	Constantly	2	0.6%

### PDH\_13b

		Value	Count	Percent
Standard Attributes	Position		488	
	Label	Having to change plans because of needs - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		221
Missing			111	
Central Tendency and Dispersion	Mean		1.34	
	Standard Deviation		.726	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	1	169	50.9%
	2	2	35	10.5%
	3	3	12	3.6%
	4	4	3	0.9%
	5	5	2	0.6%

**PDH\_14a**

		Value	Count	Percent
Standard Attributes	Position	489		
	Label	Kids get dirty several times a day - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	2.00		
	Standard Deviation	.858		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	66	19.9%
	2	Sometimes	108	32.5%
	3	A lot	34	10.2%
	4	Constantly	16	4.8%

**PDH\_14b**

		Value	Count	Percent
Standard Attributes	Position	490		
	Label	Kids get dirty several times a day - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.48		
	Standard Deviation	.828		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	149	44.9%

	2	2	51	15.4%
	3	3	15	4.5%
	4	4	3	0.9%
	5	5	4	1.2%

### PDH\_15a

		Value	Count	Percent
Standard Attributes	Position	491		
	Label	Difficulties in getting privacy - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	223	
Missing		109		
Central Tendency and Dispersion	Mean	1.86		
	Standard Deviation	.946		
	Percentile 25	1.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	98	29.5%
	2	Sometimes	77	23.2%
	3	A lot	29	8.7%
	4	Constantly	19	5.7%

### PDH\_15b

		Value	Count	Percent
Standard Attributes	Position	492		
	Label	Difficulties in getting privacy - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	220	

	Missing		112	
Central Tendency and Dispersion	Mean		1.59	
	Standard Deviation		1.023	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	1	145	43.7%
	2	2	45	13.6%
	3	3	16	4.8%
	4	4	4	1.2%
	5	5	10	3.0%

### PDH\_16a

		Value	Count	Percent
Standard Attributes	Position		493	
	Label	Kids are hard to manage in public - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		224
Missing			108	
Central Tendency and Dispersion	Mean		1.57	
	Standard Deviation		.724	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		2.00	
Labeled Values	1	Rarely	122	36.7%
	2	Sometimes	83	25.0%
	3	A lot	13	3.9%
	4	Constantly	6	1.8%

### PDH\_16b

		Value	Count	Percent
Standard Attributes	Position		494	



	Label	Kids are hard to manage in public - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.66		
	Standard Deviation	1.024		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	133	40.1%
	2	2	55	16.6%
	3	3	19	5.7%
	4	4	6	1.8%
	5	5	9	2.7%

### PDH\_17a

		Value	Count	Percent
Standard Attributes	Position	495		
	Label	Difficulties in getting kids ready on time - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.57		
	Standard Deviation	.711		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	122	36.7%

	2	Sometimes	79	23.8%
	3	A lot	20	6.0%
	4	Constantly	3	0.9%

### PDH\_17b

		Value	Count	Percent
Standard Attributes	Position	496		
	Label	Difficulties in getting kids ready on time - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	1.64		
	Standard Deviation	.956		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	135	40.7%
	2	2	47	14.2%
	3	3	27	8.1%
	4	4	8	2.4%
	5	5	4	1.2%

### PDH\_18a

		Value	Count	Percent
Standard Attributes	Position	497		
	Label	Difficulties in leaving kids for a night out etc - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		

	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	1.39		
	Standard Deviation	.633		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	151	45.5%
	2	Sometimes	60	18.1%
	3	A lot	9	2.7%
	4	Constantly	3	0.9%

### PDH\_18b

		Value	Count	Percent
Standard Attributes	Position	498		
	Label	Difficulties in leaving kids for a night out etc - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	221	
Missing		111		
Central Tendency and Dispersion	Mean	1.39		
	Standard Deviation	.770		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	1	162	48.8%
	2	2	41	12.3%
	3	3	12	3.6%
	4	4	3	0.9%
	5	5	3	0.9%

### PDH\_19a

		Value	Count	Percent
Standard Attributes	Position	499		
	Label	Kids have difficulties with friends - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.17		
	Standard Deviation	.445		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Rarely	189	56.9%
	2	Sometimes	33	9.9%
	3	A lot	0	0.0%
	4	Constantly	2	0.6%

### PDH\_19b

		Value	Count	Percent
Standard Attributes	Position	500		
	Label	Kids have difficulties with friends - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.20		
	Standard Deviation	.538		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	1	190	57.2%

2	2	20	6.0%
3	3	11	3.3%
4	4	1	0.3%
5	5	0	0.0%

### PDH\_20a

		Value	Count	Percent
Standard Attributes	Position	501		
	Label	Having to run extra errands kids needs - how often		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.60		
	Standard Deviation	.745		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	Rarely	120	36.1%
	2	Sometimes	79	23.8%
	3	A lot	20	6.0%
	4	Constantly	5	1.5%

### PDH\_20b

		Value	Count	Percent
Standard Attributes	Position	502		
	Label	Having to run extra errands needs - hassle		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		

N	Valid		222	
	Missing		110	
Central Tendency and Dispersion	Mean		1.32	
	Standard Deviation		.679	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	1	172	51.8%
	2	2	35	10.5%
	3	3	12	3.6%
	4	4	1	0.3%
	5	5	2	0.6%

### PDH\_freq

		Value
Standard Attributes	Position	503
	Label	Parenting Daily Hassles - Frequency Score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	107
Central Tendency and Dispersion	Mean	33.83
	Standard Deviation	7.926
	Percentile 25	28.00
	Percentile 50	33.00
	Percentile 75	39.00

### PDH\_intensity

		Value
Standard Attributes	Position	504
	Label	Parenting Daily Hassles - Intensity Score

	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	223
	Missing	109
Central Tendency and Dispersion	Mean	30.26
	Standard Deviation	10.408
	Percentile 25	22.00
	Percentile 50	26.00
	Percentile 75	36.00

### PDH\_chall

		Value
Standard Attributes	Position	505
	Label	Parenting Daily Hassles - challenging behaviour Score
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	223
	Missing	109
Central Tendency and Dispersion	Mean	11.27
	Standard Deviation	4.341
	Percentile 25	8.00
	Percentile 50	10.00
	Percentile 75	13.00

### PDH\_tasks

		Value
Standard Attributes	Position	506
	Label	Parenting Daily Hassles - parenting tasks Score

	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	223
	Missing	109
Central Tendency and Dispersion	Mean	11.77
	Standard Deviation	4.344
	Percentile 25	9.00
	Percentile 50	10.00
	Percentile 75	14.00

### MSAS\_1

		Value	Count	Percent
Standard Attributes	Position	507		
	Label	I miss holding or cuddling my child		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	4.06		
	Standard Deviation	.982		
	Percentile 25	4.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Strong Disagree	6	1.8%
	2	Disagree	9	2.7%
	3	Somewhat Agree	38	11.4%
	4	Agree	83	25.0%
	5	Strongly Agree	88	26.5%

Notes: The Maternal Separation Anxiety Scale (MSAS: Hook, McBride & Gnezda, 1989) is a 35 item ( $\alpha=0.93$ ) self report measure of maternal separation anxiety, that is, the emotional state of the mother associated with separation from their child. Feelings associated with maternal anxiety are guilt, worry and sadness. Social acceptability and cultural factors have been incorporated into the scale, as there is an acknowledgement that maternal anxiety may be affected by perceived societal norms. The PFL evaluation includes the 'maternal separation anxiety' subscale from the overall MSAS, reducing the number of items administered to 21.



**MSAS\_2**

		Value	Count	Percent
Standard Attributes	Position	508		
	Label	My child is happier with me		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.69		
	Standard Deviation	1.217		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Strong Disagree	10	3.0%
	2	Disagree	36	10.8%
	3	Somewhat Agree	43	13.0%
	4	Agree	60	18.1%
	5	Strongly Agree	76	22.9%

**MSAS\_3**

		Value	Count	Percent
Standard Attributes	Position	509		
	Label	Children will be afraid in a new place		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.08		
	Standard Deviation	1.059		

	Percentile 25		2.00	
	Percentile 50		3.00	
	Percentile 75		4.00	
Labeled Values	1	Strong Disagree	15	4.5%
	2	Disagree	50	15.1%
	3	Somewhat Agree	83	25.0%
	4	Agree	55	16.6%
	5	Strongly Agree	22	6.6%

### MSAS\_4

		Value	Count	Percent
Standard Attributes	Position	510		
	Label	I often wonder if his/her physical needs being met		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.30		
	Standard Deviation	1.284		
	Percentile 25	2.00		
	Percentile 50	4.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	19	5.7%
	2	Disagree	56	16.9%
	3	Somewhat Agree	36	10.8%
	4	Agree	66	19.9%
	5	Strongly Agree	48	14.5%

### MSAS\_5

		Value	Count	Percent
Standard Attributes	Position	511		

	Label	Holding and cuddling my child makes me feel so good		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.68		
	Standard Deviation	1.144		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	5.00		
Labeled Values	1	Strong Disagree	7	2.1%
	2	Disagree	30	9.0%
	3	Somewhat Agree	62	18.7%
	4	Agree	55	16.6%
	5	Strongly Agree	71	21.4%

### MSAS\_6

		Value	Count	Percent
Standard Attributes	Position	512		
	Label	I am more concerned with my child's physical safety		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.26		
	Standard Deviation	1.308		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		

Labeled Values	1	Strong Disagree	22	6.6%
	2	Disagree	52	15.7%
	3	Somewhat Agree	49	14.8%
	4	Agree	50	15.1%
	5	Strongly Agree	52	15.7%

### MSAS\_7

		Value	Count	Percent
Standard Attributes	Position	513		
	Label	It will be difficult for my child to adjust		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.86		
	Standard Deviation	1.143		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	19	5.7%
	2	Disagree	80	24.1%
	3	Somewhat Agree	66	19.9%
	4	Agree	33	9.9%
	5	Strongly Agree	27	8.1%

### MSAS\_8

		Value	Count	Percent
Standard Attributes	Position	514		
	Label	When I am away from my child I feel lonely		
	Type	Numeric		

	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.32		
	Standard Deviation	1.189		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	14	4.2%
	2	Disagree	49	14.8%
	3	Somewhat Agree	57	17.2%
	4	Agree	62	18.7%
	5	Strongly Agree	43	13.0%

### MSAS\_9

		Value	Count	Percent
Standard Attributes	Position	515		
	Label	Only a mother just naturally knows how to comfort		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.23		
	Standard Deviation	1.173		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	12	3.6%
	2	Disagree	56	16.9%
	3	Somewhat Agree	67	20.2%

4	Agree	48	14.5%
5	Strongly Agree	42	12.7%

### MSAS\_10

		Value	Count	Percent
Standard Attributes	Position	516		
	Label	A child is likely to get upset with babysitter		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.74		
	Standard Deviation	1.067		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Strong Disagree	21	6.3%
	2	Disagree	86	25.9%
	3	Somewhat Agree	63	19.0%
	4	Agree	40	12.0%
	5	Strongly Agree	15	4.5%

### MSAS\_11

		Value	Count	Percent
Standard Attributes	Position	517		
	Label	I like to have my child close		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		

Central Tendency and Dispersion	Mean	3.62		
	Standard Deviation	1.009		
	Percentile 25	3.00		
	Percentile 50	4.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	6	1.8%
	2	Disagree	23	6.9%
	3	Somewhat Agree	68	20.5%
	4	Agree	81	24.4%
	5	Strongly Agree	46	13.9%

### MSAS\_12

		Value	Count	Percent
Standard Attributes	Position	518		
	Label	I am naturally better at keeping my child safe		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	3.20		
	Standard Deviation	1.181		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	10	3.0%
	2	Disagree	66	19.9%
	3	Somewhat Agree	59	17.8%
	4	Agree	48	14.5%
	5	Strongly Agree	42	12.7%

### MSAS\_13

		Value	Count	Percent
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Standard Attributes	Position	519		
	Label	I believe that my child misses me		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	3.29		
	Standard Deviation	1.008		
	Percentile 25	3.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	8	2.4%
	2	Disagree	36	10.8%
	3	Somewhat Agree	92	27.7%
	4	Agree	58	17.5%
	5	Strongly Agree	30	9.0%

#### MSAS\_14

		Value	Count	Percent
Standard Attributes	Position	520		
	Label	I don't like to leave my child		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	225		
	Missing	107		
Central Tendency and Dispersion	Mean	3.22		
	Standard Deviation	1.083		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	6	1.8%
	2	Disagree	58	17.5%



3	Somewhat Agree	77	23.2%
4	Agree	48	14.5%
5	Strongly Agree	36	10.8%

### MSAS\_15

		Value	Count	Percent
Standard Attributes	Position	521		
	Label	My child prefers to be with me		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	223		
	Missing	109		
Central Tendency and Dispersion	Mean	3.13		
	Standard Deviation	1.143		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	4.00		
Labeled Values	1	Strong Disagree	9	2.7%
	2	Disagree	70	21.1%
	3	Somewhat Agree	61	18.4%
	4	Agree	48	14.5%
	5	Strongly Agree	35	10.5%

### MSAS\_16

		Value	Count	Percent
Standard Attributes	Position	522		
	Label	My child is afraid and sad when not with me		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		

N	Valid		225	
	Missing		107	
Central Tendency and Dispersion	Mean		2.31	
	Standard Deviation		.925	
	Percentile 25		2.00	
	Percentile 50		2.00	
	Percentile 75		3.00	
Labeled Values	1	Strong Disagree	34	10.2%
	2	Disagree	118	35.5%
	3	Somewhat Agree	51	15.4%
	4	Agree	14	4.2%
	5	Strongly Agree	8	2.4%

### MSAS\_17

		Value	Count	Percent
Standard Attributes	Position		523	
	Label	I wonder whether he/she is crying and missing me		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		225
Missing			107	
Central Tendency and Dispersion	Mean		2.86	
	Standard Deviation		1.071	
	Percentile 25		2.00	
	Percentile 50		3.00	
	Percentile 75		4.00	
Labeled Values	1	Strong Disagree	16	4.8%
	2	Disagree	77	23.2%
	3	Somewhat Agree	75	22.6%
	4	Agree	36	10.8%
	5	Strongly Agree	21	6.3%

### MSAS\_18

		Value	Count	Percent
Standard Attributes	Position	524		
	Label	I don't enjoy myself when I am away from my child		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.28		
	Standard Deviation	.884		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Strong Disagree	35	10.5%
	2	Disagree	118	35.5%
	3	Somewhat Agree	52	15.7%
	4	Agree	15	4.5%
	5	Strongly Agree	5	1.5%

### MSAS\_19

		Value	Count	Percent
Standard Attributes	Position	525		
	Label	I worry that my child is never completely comfortable		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and	Mean	2.70		

Dispersion	Standard Deviation	1.064		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Strong Disagree	19	5.7%
	2	Disagree	96	28.9%
	3	Somewhat Agree	62	18.7%
	4	Agree	30	9.0%
	5	Strongly Agree	18	5.4%

### MSAS\_20

		Value	Count	Percent
Standard Attributes	Position	526		
	Label	I worry when someone else cares for my child		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	2.58		
	Standard Deviation	.985		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	3.00		
Labeled Values	1	Strong Disagree	23	6.9%
	2	Disagree	93	28.0%
	3	Somewhat Agree	76	22.9%
	4	Agree	19	5.7%
	5	Strongly Agree	13	3.9%

### MSAS\_21

		Value	Count	Percent
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Standard Attributes	Position	527		
	Label	I worry about whether or not the babysitter is able		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	225	
Missing		107		
Central Tendency and Dispersion	Mean	2.79		
	Standard Deviation	1.089		
	Percentile 25	2.00		
	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Strong Disagree	22	6.6%
	2	Disagree	75	22.6%
	3	Somewhat Agree	78	23.5%
	4	Agree	29	8.7%
	5	Strongly Agree	21	6.3%

### MSAS\_score

		Value
Standard Attributes	Position	528
	Label	Maternal Separation Anxiety Scale
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		107
Central Tendency and Dispersion	Mean	21.7081
	Standard Deviation	5.39071
	Percentile 25	17.6667
	Percentile 50	21.0000
	Percentile 75	25.6667

**act\_1**

		Value	Count	Percent
Standard Attributes	Position	529		
	Label	In the past month: Play peek-a-boo with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	122
2		4 About once a day	54	16.3%
3		3 A few times a week	38	11.4%
4		2 A few times a month	6	1.8%
5		1 Rarely	5	1.5%
6		0 Not at all	0	0.0%
Missing Values	System		107	32.2%

**act\_2**

		Value	Count	Percent
Standard Attributes	Position	530		
	Label	In the past month: Sing nursery rhymes with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	124
2		4 About once a day	56	16.9%

	3	3 A few times a week	30	9.0%
	4	2 A few times a month	3	0.9%
	5	1 Rarely	6	1.8%
	6	0 Not at all	6	1.8%
Missing Values	System		107	32.2%

### act\_3

		Value	Count	Percent
Standard Attributes	Position	531		
	Label	In the past month: Sing songs with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	142
2		4 About once a day	50	15.1%
3		3 A few times a week	24	7.2%
4		2 A few times a month	0	0.0%
5		1 Rarely	6	1.8%
6		0 Not at all	3	0.9%
Missing Values		System		107

### act\_4

		Value	Count	Percent
Standard Attributes	Position	532		
	Label	In the past month: Dance with child		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	5 More than once a day	134	40.4%
	2	4 About once a day	51	15.4%
	3	3 A few times a week	32	9.6%
	4	2 A few times a month	3	0.9%
	5	1 Rarely	5	1.5%
	6	0 Not at all	0	0.0%
Missing Values	System		107	32.2%

### act\_5

		Value	Count	Percent
Standard Attributes	Position	533		
	Label	In the past month: Read stories to child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	52
2		4 About once a day	89	26.8%
3		3 A few times a week	55	16.6%
4		2 A few times a month	11	3.3%
5		1 Rarely	12	3.6%
6		0 Not at all	6	1.8%
Missing Values	System		107	32.2%



**act\_6**

		Value	Count	Percent
Standard Attributes	Position	534		
	Label	In the past month: Tell stories to child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	50
2		4 About once a day	75	22.6%
3		3 A few times a week	59	17.8%
4		2 A few times a month	9	2.7%
5		1 Rarely	23	6.9%
6		0 Not at all	9	2.7%
Missing Values	System		107	32.2%

**act\_7**

		Value	Count	Percent
Standard Attributes	Position	535		
	Label	In the past month: Play outside with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	43
2		4 About once a day	81	24.4%
3		3 A few times a week	71	21.4%

	4	2 A few times a month	20	6.0%
	5	1 Rarely	8	2.4%
	6	0 Not at all	2	0.6%
Missing Values	System		107	32.2%

### act\_8

		Value	Count	Percent
Standard Attributes	Position	536		
	Label	In the past month: Play chasing games		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	76
2		4 About once a day	74	22.3%
3		3 A few times a week	48	14.5%
4		2 A few times a month	4	1.2%
5		1 Rarely	11	3.3%
6		0 Not at all	11	3.3%
Missing Values		System		108

### act\_9

		Value	Count	Percent
Standard Attributes	Position	537		
	Label	In the past month: Have relatives visit you		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	5 More than once a day	24	7.2%
	2	4 About once a day	42	12.7%
	3	3 A few times a week	98	29.5%
	4	2 A few times a month	30	9.0%
	5	1 Rarely	26	7.8%
	6	0 Not at all	5	1.5%
Missing Values	System		107	32.2%

### act\_10

		Value	Count	Percent
Standard Attributes	Position	538		
	Label	In the past month: Take child to visit relatives		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	28
2		4 About once a day	46	13.9%
3		3 A few times a week	114	34.3%
4		2 A few times a month	28	8.4%
5		1 Rarely	7	2.1%
6		0 Not at all	2	0.6%
Missing Values	System		107	32.2%

### act\_11

		Value	Count	Percent
Standard Attributes	Position	539		

	Label	In the past month: Take child food shopping with you		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	5 More than once a day	6	1.8%
	2	4 About once a day	23	6.9%
	3	3 A few times a week	116	34.9%
	4	2 A few times a month	60	18.1%
	5	1 Rarely	13	3.9%
	6	0 Not at all	7	2.1%
Missing Values	System		107	32.2%

### act\_12

		Value	Count	Percent
Standard Attributes	Position	540		
	Label	In the past month: Take child to religious service		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	0
2		4 About once a day	3	0.9%
3		3 A few times a week	6	1.8%
4		2 A few times a month	21	6.3%

	5	1 Rarely	92	27.7%
	6	0 Not at all	103	31.0%
Missing Values	System		107	32.2%

### act\_13

		Value	Count	Percent
Standard Attributes	Position	541		
	Label	In the past month: Take child to activity in community centre		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	1
2		4 About once a day	0	0.0%
3		3 A few times a week	13	3.9%
4		2 A few times a month	54	16.3%
5		1 Rarely	91	27.4%
6		0 Not at all	66	19.9%
Missing Values	System		107	32.2%

### act\_14

		Value	Count	Percent
Standard Attributes	Position	542		
	Label	In the past month: Go to restaurant with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	5 More than once a day	0	0.0%
	2	4 About once a day	2	0.6%
	3	3 A few times a week	35	10.5%
	4	2 A few times a month	136	41.0%
	5	1 Rarely	42	12.7%
	6	0 Not at all	10	3.0%
Missing Values	System		107	32.2%

### act\_15

		Value	Count	Percent
Standard Attributes	Position	543		
	Label	In the past month: Go to a public place with child		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	5 More than once a day	3
2		4 About once a day	2	0.6%
3		3 A few times a week	52	15.7%
4		2 A few times a month	110	33.1%
5		1 Rarely	45	13.6%
6		0 Not at all	13	3.9%
Missing Values	System		107	32.2%

### act\_16

		Value	Count	Percent
Standard Attributes	Position	544		

	Label	In the past month: Try to tease child to get him/her to laugh		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	5 More than once a day	112	33.7%
	2	4 About once a day	44	13.3%
	3	3 A few times a week	34	10.2%
	4	2 A few times a month	1	0.3%
	5	1 Rarely	17	5.1%
	6	0 Not at all	17	5.1%
Missing Values	System		107	32.2%

### act\_score

		Value
Standard Attributes	Position	545
	Label	ACT: Interaction with Baby Score
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		107
Central Tendency and Dispersion	Mean	3.1202
	Standard Deviation	.46524
	Percentile 25	2.8125
	Percentile 50	3.1875
	Percentile 75	3.4375

**reads**

		Value	Count	Percent
Standard Attributes	Position	546		
	Label	Mother Reads to Baby		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	18	5.4%
	1	Yes	207	62.3%
Missing Values	System		107	32.2%

**often\_read**

		Value	Count	Percent
Standard Attributes	Position	547		
	Label	Mother Reads to Baby Every Day		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	Less than Every Day	173	52.1%
	1	Every Day	52	15.7%
Missing Values	System		107	32.2%



## Section H: Environment

### h1a

		Value	Count	Percent
Standard Attributes	Position	548		
	Label	Safety item 1: do you have a safety gate/barrier		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	141
2		No	69	20.8%
3		N/A	14	4.2%
Missing Values	System		108	32.5%

### h1b

		Value	Count	Percent
Standard Attributes	Position	549		
	Label	Safety item 2: do you have a fire guard		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	61
2		No	21	6.3%
3		N/A	142	42.8%
Missing Values	System		108	32.5%

### h1c

		Value	Count	Percent
Standard Attributes	Position	550		

	Label	Safety item 3: do you have a smoke alarm		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	219	66.0%
	2	No	5	1.5%
	3	N/A	0	0.0%
Missing Values	System		108	32.5%

### h1d

		Value	Count	Percent
Standard Attributes	Position	551		
	Label	Safety item 4: do you have electric socket covers		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	123	37.0%
	2	No	100	30.1%
	3	N/A	1	0.3%
Missing Values	System		108	32.5%

### h1e

		Value	Count	Percent
Standard Attributes	Position	552		
	Label	Safety item 5: do you have child car seats		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	Yes	205	61.7%
	2	No	1	0.3%
	3	N/A	18	5.4%
Missing Values	System		108	32.5%

### safety\_items

		Value	Count	Percent
Standard Attributes	Position	553		
	Label	Number of safety items in the house: min=0, max=5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		7
2			34	10.2%
3			84	25.3%
4			73	22.0%
5			26	7.8%
Missing Values	System		108	32.5%

### FSS\_1

		Value	Count	Percent
Standard Attributes	Position	554		
	Label	Do you leave your child alone at home (h2)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	3.00		
	Standard Deviation	.000		
	Percentile 25	3.00		

	Percentile 50	3.00		
	Percentile 75	3.00		
Labeled Values	1	Frequently	0	0.0%
	2	Occasionally	0	0.0%
	3	Never	224	67.5%

Notes: 15 of the 23 items on the birth to twelve month version of the Framingham Safety Survey (FSS; American Academy of Pediatrics, 1991) were combined with questions assessing the presence of five common safety items (e.g., safety gate) in the house.

### FSS\_2

		Value	Count	Percent
Standard Attributes	Position	555		
	Label	Are any of your babysitters younger than 13 years (h3)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.99		
	Standard Deviation	.115		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	3	0.9%
	2	No	221	66.6%
	997	Don't know	0	0.0%

### FSS\_3

		Value	Count	Percent
Standard Attributes	Position	556		

	Label	Do you keep plastic wrappers, plastic bags, balloons away (h4)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	224		
	Missing	108		
Central Tendency and Dispersion	Mean	1.22		
	Standard Deviation	.545		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Always	189	56.9%
	2	Sometimes	21	6.3%
	3	Never	14	4.2%

#### FSS\_4

		Value	Count	Percent
Standard Attributes	Position	557		
	Label	Do you know how to prevent your child from choking (h5)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	218		
	Missing	114		
Central Tendency and Dispersion	Mean	133.50		
	Standard Deviation	339.025		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	189	56.9%

997	Don't usually	29	8.7%
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### FSS\_5

		Value	Count	Percent
Standard Attributes	Position	558		
	Label	Do you have child locks on your windows (h6)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	224	
Missing		108		
Central Tendency and Dispersion	Mean	1.52		
	Standard Deviation	.836		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	2.00		
Labeled Values	1	All windows	157	47.3%
	2	Some windows	17	5.1%
	3	No windows	50	15.1%

### FSS\_6

		Value	Count	Percent
Standard Attributes	Position	559		
	Label	Is your child in the garden while the lawn mower in use (h7)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	218	
Missing		114		

Central Tendency and Dispersion	Mean		1.28	
	Standard Deviation		.652	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		1.00	
Labeled Values	1	Never	180	54.2%
	2	Sometimes	14	4.2%
	3	N/A because have no mower	24	7.2%

### FSS\_7

		Value	Count	Percent
Standard Attributes	Position		560	
	Label	Do you place gates at the entrance to stairways (h8)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		217
Missing			115	
Central Tendency and Dispersion	Mean		1.81	
	Standard Deviation		.956	
	Percentile 25		1.00	
	Percentile 50		1.00	
	Percentile 75		3.00	
Labeled Values	1	Always	123	37.0%
	2	Sometimes	12	3.6%
	3	Never	82	24.7%

### FSS\_8

		Value	Count	Percent
Standard Attributes	Position		561	
	Label	Is your childs cot/bed near a curtain (h9)		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	218		
	Missing	114		
Central Tendency and Dispersion	Mean	1.84		
	Standard Deviation	.368		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Yes	35	10.5%
	2	No	183	55.1%

### FSS\_9

		Value	Count	Percent	
Standard Attributes	Position	562			
	Label	Do you check for safety hazards in homes of friends (h10)			
	Type	Numeric			
	Format	F3			
	Measurement	Scale			
	Role	Input			
	N	Valid	218		
		Missing	114		
Central Tendency and Dispersion	Mean	1.54			
	Standard Deviation	.821			
	Percentile 25	1.00			
	Percentile 50	1.00			
	Percentile 75	2.00			
Labeled Values	1	Always	147	44.3%	
	2	Sometimes	25	7.5%	
	3	Never	46	13.9%	

### FSS\_10



		Value	Count	Percent
Standard Attributes	Position	563		
	Label	Do you keep household products out of reach (h11)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	218	
Missing		114		
Central Tendency and Dispersion	Mean	1.05		
	Standard Deviation	.250		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Always	210	63.3%
	2	Sometimes	6	1.8%
	3	Never	2	0.6%

### FSS\_11

		Value	Count	Percent
Standard Attributes	Position	564		
	Label	Do you dispose of old medicines (h12)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	218	
Missing		114		
Central Tendency and Dispersion	Mean	1.04		
	Standard Deviation	.260		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Always	212	63.9%
	2	Sometimes	3	0.9%

3	Never	3	0.9%
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### FSS\_12

		Value	Count	Percent
Standard Attributes	Position	565		
	Label	Do you still have safety caps on all bottles of medicine (h13)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	218	
Missing		114		
Central Tendency and Dispersion	Mean	1.02		
	Standard Deviation	.165		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Always	215	64.8%
	2	Sometimes	2	0.6%
	3	Never	1	0.3%

### FSS\_13

		Value	Count	Percent
Standard Attributes	Position	566		
	Label	Does your child chew on paint chips or window sills (h14)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	218	
Missing		114		
Central Tendency and	Mean	2.96		

Dispersion	Standard Deviation		.277	
	Percentile 25		3.00	
	Percentile 50		3.00	
	Percentile 75		3.00	
Labeled Values	1	Frequently	4	1.2%
	2	Occasionally	1	0.3%
	3	Never	213	64.2%

### FSS\_14

		Value	Count	Percent
Standard Attributes	Position		567	
	Label	Do you have number of Poison Help Line by phone (h15)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid		218
Missing			114	
Central Tendency and Dispersion	Mean		1.79	
	Standard Deviation		.406	
	Percentile 25		2.00	
	Percentile 50		2.00	
Labeled Values	1	Yes	45	13.6%
	2	No	173	52.1%

### FSS\_15

		Value	Count	Percent
Standard Attributes	Position		568	
	Label	How frequently is heating system checked where you live (h16)		

	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	218		
	Missing	114		
Central Tendency and Dispersion	Mean	175.36		
	Standard Deviation	378.387		
	Percentile 25	2.00		
	Percentile 50	2.00		
	Percentile 75	2.00		
Labeled Values	1	Never	18	5.4%
	2	At least once a year	162	48.8%
	997	Don't know	38	11.4%

### FSS\_score

		Value
Standard Attributes	Position	569
	Label	Framingham Safety Survey total score
	Type	Numeric
	Format	F3.2
	Measurement	Scale
	Role	Input
	N	Valid
Missing		108
Central Tendency and Dispersion	Mean	8.3204
	Standard Deviation	.91116
	Percentile 25	7.7778
	Percentile 50	8.4211
	Percentile 75	8.9474

### EUSILC\_1

		Value	Count	Percent
Standard Attributes	Position	570		

	Label	Household eats meat, chicken, fish every second day (h17)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
N	Valid	222		
	Missing	110		
Central Tendency and Dispersion	Mean	1.02		
	Standard Deviation	.149		
	Percentile 25	1.00		
	Percentile 50	1.00		
	Percentile 75	1.00		
Labeled Values	1	Yes	217	65.4%
	2	No-because cannot afford	5	1.5%
	3	No-because other reason	0	0.0%

Notes: Material deprivation was assessed using eleven deprivation indicators ( $\alpha=0.81$ ), taken from the EU Survey on Income and Living Conditions (EU-SILC, 2008).

### EUSILC\_2

		Value	Count	Percent
Standard Attributes	Position	571		
	Label	Household has roast joint once a week (h18)		
	Type	Numeric		
	Format	F3		
	Measurement	Scale		
	Role	Input		
	N	Valid	222	
Missing		110		
Central Tendency and Dispersion	Mean	1.23		
	Standard Deviation	.597		
	Percentile 25	1.00		
	Percentile 50	1.00		

	Percentile 75	1.00		
Labeled Values	1	Yes	192	57.8%
	2	No-because cannot afford	10	3.0%
	3	No-because other reason	20	6.0%

### EUSILC\_3

		Value	Count	Percent
Standard Attributes	Position	572		
	Label	Household members buy new clothes (h19)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	199
2		No-because cannot afford	13	3.9%
3		No-because other reason	10	3.0%
Missing Values	System		110	33.1%

### EUSILC\_4

		Value	Count	Percent
Standard Attributes	Position	573		
	Label	Household members possess warm waterproof coat (h20)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	202

	2	No-because cannot afford	10	3.0%
	3	No-because other reason	10	3.0%
Missing Values	System		110	33.1%

### EUSILC\_5

		Value	Count	Percent
Standard Attributes	Position	574		
	Label	Household members possess two pairs of strong shoes (h21)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	203
2		No-because cannot afford	14	4.2%
3		No-because other reason	5	1.5%
Missing Values	System		110	33.1%

### EUSILC\_6

		Value	Count	Percent
Standard Attributes	Position	575		
	Label	Household replaces any worn out furniture (h22)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	161
2		No-because cannot afford	40	12.0%

	3	No-because other reason	21	6.3%
Missing Values	System		110	33.1%

### EUSILC\_7

		Value	Count	Percent
Standard Attributes	Position	576		
	Label	Household keeps the home adequately warm (h23)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	217
2		No-because cannot afford	1	0.3%
3		No-because other reason	3	0.9%
Missing Values	System		111	33.4%

### EUSILC\_8

		Value	Count	Percent
Standard Attributes	Position	577		
	Label	Has family or friends for drink or meal once a month (h24)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	146
2		No-because cannot afford	32	9.6%
3		No-because other reason	43	13.0%
Missing Values	System		111	33.4%



**EUSILC\_9**

		Value	Count	Percent
Standard Attributes	Position	578		
	Label	Went out in last fortnight for entertainment (h25)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	136
2		No-because cannot afford	59	17.8%
3		No-because other reason	27	8.1%
Missing Values	System		110	33.1%

**EUSILC\_10**

		Value	Count	Percent
Standard Attributes	Position	579		
	Label	Buys presents for family or friends at least once a year (h26)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	211
2		No-because cannot afford	9	2.7%
3		No-because other reason	2	0.6%
Missing Values	System		110	33.1%

### EUSILC\_11

		Value	Count	Percent
Standard Attributes	Position	580		
	Label	Went without heating during the last 12 months (h27)		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1	Yes	23
2		No	181	54.5%
997		Don't Know	0	0.0%
998		Refuse	0	0.0%
Missing Values	System		128	38.6%

### EUSILC\_num

		Value	Count	Percent
Standard Attributes	Position	581		
	Label	Number of items in which deprived		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		136
1			34	10.2%
2			21	6.3%
3			10	3.0%
4			8	2.4%
5			7	2.1%
6			3	0.9%
7			1	0.3%
8			1	0.3%
10			1	0.3%
Missing Values	System		110	33.1%

### EUSILC\_atleast1

		Value	Count	Percent
Standard Attributes	Position	582		
	Label	Is deprived on at least one item		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	No	136
	1	Yes	86	25.9%
Missing Values	System		110	33.1%

### DLC\_partner

		Value	Count	Percent
Standard Attributes	Position	583		
	Label	Difficult Life Circumstances - difficulties with partners		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		175
	1		48	14.5%
Missing Values	System		109	32.8%

Notes: The Difficult Life Circumstances scale (DLC; Johnson, Booth, & Barnard, 1989) identifies parents' perceptions of the existence of stressors and problems which are caused by factors such as substance, physical or emotional abuse, finances, community support and housing. PFL uses 15 items from this measure ( $\alpha=0.69$ ) and participants responded Yes or No as to the presence or absence of each problem. The total score was calculated by summing all items, providing a range of scores from 0 to 15. Difficulties were also grouped into 4 domains: difficulty with partner, health difficulty, housing difficulty, and financial difficulty. Scores for each domain represent the number of difficulties experienced by participants in that domain. DLC\_partner was derived during anonymisation from questions Hd1c1 – 15. Respondent is coded as "One or more apply" if they responded 'Yes' to any of the questions associated with difficulties with partner.

### DLC\_financial

		Value	Count	Percent
Standard Attributes	Position	584		
	Label	Difficult Life Circumstances - difficulties with finance		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	142	42.8%
	1	80	24.1%	
Missing Values	System		110	33.1%

Notes: DLC\_financial was derived during anonymisation from questions Hd1c1 – 15. Respondent is coded as “One or more apply” if they responded ‘Yes’ to any of the questions associated with difficulties with finances.

### DLC\_housing

		Value	Count	Percent
Standard Attributes	Position	585		
	Label	Difficult Life Circumstances - difficulties with housing		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	157	47.3%
	1	66	19.9%	
Missing Values	System		109	32.8%

Notes: DLC\_housing was derived during anonymisation from questions Hd1c1 – 15. Respondent is coded as “1 = One or more apply” if they responded ‘Yes’ to any of the questions associated with difficulties with housing.

### DLC\_neighbourhood

		Value	Count	Percent
Standard Attributes	Position	586		

	Label	Difficult Life Circumstances - difficulties with neighbourhood		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		184	55.4%
	1		39	11.7%
Missing Values	System		109	32.8%

Notes: DLC\_neighbourhood was derived during anonymisation from questions Hd1c1 – 15. Respondent is coded as “One or more apply” if they responded ‘Yes’ to any of the questions associated with difficulties with neighbourhood.

### DLC\_health

		Value	Count	Percent
Standard Attributes	Position	587		
	Label	Difficult Life Circumstances - difficulties with health		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		153	46.1%
	1		70	21.1%
Missing Values	System		109	32.8%

Notes; DLC\_health was derived during anonymisation from questions Hd1c1 – 15. Respondent is coded as “One or more apply” if they responded ‘Yes’ to any of the questions associated with difficulties with health.

### DLC\_total

		Value	Count	Percent
Standard Attributes	Position	588		
	Label	Number of Difficult Life Circumstances		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		67	20.2%
	1		54	16.3%
	2		40	12.0%
	3		21	6.3%
	4		17	5.1%
	5		16	4.8%
	6		3	0.9%
	7		3	0.9%
	8		1	0.3%
	15		1	0.3%
Missing Values	System		109	32.8%

### HOME\_18\_q1

		Value	Count	Percent
Standard Attributes	Position		589	
	Label	Home Observation for Measurement of the Environment item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		19
1			205	61.7%
Missing Values	System		108	32.5%

Notes: Home Observation for Measurement of the Environment (HOME; Caldwell & Bradley, 2003)

### HOME\_18\_q2

		Value	Count	Percent
Standard Attributes	Position		590	

	Label	Home Observation for Measurement of the Environment item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		16	4.8%
	1		134	40.4%
Missing Values	System		182	54.8%

### HOME\_18\_q3

		Value	Count	Percent
Standard Attributes	Position	591		
	Label	Home Observation for Measurement of the Environment item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		14
1			136	41.0%
Missing Values	System		182	54.8%

### HOME\_18\_q4

		Value	Count	Percent
Standard Attributes	Position	592		
	Label	Home Observation for Measurement of the Environment item 4		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		45	13.6%
	1		105	31.6%
Missing Values	System		182	54.8%

### HOME\_18\_q5

		Value	Count	Percent
Standard Attributes	Position	593		
	Label	Home Observation for Measurement of the Environment item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		5
1			219	66.0%
Missing Values	System		108	32.5%

### HOME\_18\_q6

		Value	Count	Percent
Standard Attributes	Position	594		
	Label	Home Observation for Measurement of the Environment item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		21
1			205	61.7%
Missing Values	System		106	31.9%



### HOME\_18\_q7

		Value	Count	Percent
Standard Attributes	Position	595		
	Label	Home Observation for Measurement of the Environment item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		18
1			208	62.7%
Missing Values	System		106	31.9%

### HOME\_18\_q8

		Value	Count	Percent
Standard Attributes	Position	596		
	Label	Home Observation for Measurement of the Environment item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		95
1			105	31.6%
Missing Values	System		132	39.8%

### HOME\_18\_q9

		Value	Count	Percent
Standard Attributes	Position	597		

	Label	Home Observation for Measurement of the Environment item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		17	5.1%
	1		204	61.4%
Missing Values	System		111	33.4%

### HOME\_18\_q10

		Value	Count	Percent
Standard Attributes	Position	598		
	Label	Home Observation for Measurement of the Environment item 10		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		23
1			122	36.7%
Missing Values	System		187	56.3%

### HOME\_18\_q11

		Value	Count	Percent
Standard Attributes	Position	599		
	Label	Home Observation for Measurement of the Environment item 11		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		13	3.9%
	1		185	55.7%
Missing Values	System		134	40.4%

### HOME\_18\_q12

		Value	Count	Percent
Standard Attributes	Position	600		
	Label	Home Observation for Measurement of the Environment item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		36	10.8%
	1		189	56.9%
Missing Values	System		107	32.2%

### HOME\_18\_q13

		Value	Count	Percent
Standard Attributes	Position	601		
	Label	Home Observation for Measurement of the Environment item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		98	29.5%
	1		126	38.0%
Missing Values	System		108	32.5%

### HOME\_18\_q14

		Value	Count	Percent
Standard Attributes	Position	602		
	Label	Home Observation for Measurement of the Environment item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		5
1			148	44.6%
Missing Values	System		179	53.9%

### HOME\_18\_q15

		Value	Count	Percent
Standard Attributes	Position	603		
	Label	Home Observation for Measurement of the Environment item 15		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		8
1			147	44.3%
Missing Values	System		177	53.3%

### HOME\_18\_q16

		Value	Count	Percent
Standard Attributes	Position	604		

	Label	Home Observation for Measurement of the Environment item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	1		151	45.5%
Missing Values	System		179	53.9%

### HOME\_18\_q17

		Value	Count	Percent
Standard Attributes	Position	605		
	Label	Home Observation for Measurement of the Environment item 17		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		9
1			144	43.4%
Missing Values	System		179	53.9%

### HOME\_18\_q18

		Value	Count	Percent
Standard Attributes	Position	606		
	Label	Home Observation for Measurement of the Environment item 18		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		39	11.7%
	1		113	34.0%
Missing Values	System		180	54.2%

### HOME\_18\_q19

		Value	Count	Percent
Standard Attributes	Position	607		
	Label	Home Observation for Measurement of the Environment item 19		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		177
1			16	4.8%
Missing Values	System		139	41.9%

### HOME\_18\_q20

		Value	Count	Percent
Standard Attributes	Position	608		
	Label	Home Observation for Measurement of the Environment item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		23
1			203	61.1%
Missing Values	System		106	31.9%

### HOME\_18\_q21

		Value	Count	Percent
Standard Attributes	Position	609		
	Label	Home Observation for Measurement of the Environment item 21		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		35
1			190	57.2%
Missing Values	System		107	32.2%

### HOME\_18\_q23

		Value	Count	Percent
Standard Attributes	Position	610		
	Label	Home Observation for Measurement of the Environment item 22		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		8
1			218	65.7%
Missing Values	System		106	31.9%

### HOME\_18\_q22

		Value	Count	Percent
Standard Attributes	Position	611		

	Label	Home Observation for Measurement of the Environment item 23		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	1		224	67.5%
Missing Values	System		107	32.2%

### HOME\_18\_q24

		Value	Count	Percent
Standard Attributes	Position	612		
	Label	Home Observation for Measurement of the Environment item 24		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		19
1			207	62.3%
Missing Values	System		106	31.9%

### HOME\_18\_q25

		Value	Count	Percent
Standard Attributes	Position	613		
	Label	Home Observation for Measurement of the Environment item 25		
	Type	Numeric		
	Format	F3		



	Measurement	Nominal		
	Role	Input		
Valid Values	0		17	5.1%
	1		176	53.0%
Missing Values	System		139	41.9%

### HOME\_18\_q26

		Value	Count	Percent
Standard Attributes	Position	614		
	Label	Home Observation for Measurement of the Environment item 26		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		33	9.9%
	1		193	58.1%
Missing Values	System		106	31.9%

### HOME\_18\_q27

		Value	Count	Percent
Standard Attributes	Position	615		
	Label	Home Observation for Measurement of the Environment item 27		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		3	0.9%
	1		223	67.2%
Missing Values	System		106	31.9%

### HOME\_18\_q28

		Value	Count	Percent
Standard Attributes	Position	616		
	Label	Home Observation for Measurement of the Environment item 28		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		14
1			212	63.9%
Missing Values	System		106	31.9%

### HOME\_18\_q29

		Value	Count	Percent
Standard Attributes	Position	617		
	Label	Home Observation for Measurement of the Environment item 29		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
1			225	67.8%
Missing Values	System		106	31.9%

### HOME\_18\_q30

		Value	Count	Percent
Standard Attributes	Position	618		

	Label	Home Observation for Measurement of the Environment item 30		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		30	9.0%
	1		196	59.0%
Missing Values	System		106	31.9%

### HOME\_18\_q31

		Value	Count	Percent
Standard Attributes	Position	619		
	Label	Home Observation for Measurement of the Environment item 31		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	1		225	67.8%
Missing Values	System		106	31.9%

### HOME\_18\_q32

		Value	Count	Percent
Standard Attributes	Position	620		
	Label	Home Observation for Measurement of the Environment item 32		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		28	8.4%
	1		198	59.6%
Missing Values	System		106	31.9%

### HOME\_18\_q33

		Value	Count	Percent
Standard Attributes	Position	621		
	Label	Home Observation for Measurement of the Environment item 33		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		6
1			220	66.3%
Missing Values	System		106	31.9%

### HOME\_18\_q34

		Value	Count	Percent
Standard Attributes	Position	622		
	Label	Home Observation for Measurement of the Environment item 34		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		34
1			116	34.9%
Missing Values	System		182	54.8%

### HOME\_18\_q35

		Value	Count	Percent
Standard Attributes	Position	623		
	Label	Home Observation for Measurement of the Environment item 35		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		35
1			190	57.2%
Missing Values	System		107	32.2%

### HOME\_18\_q36

		Value	Count	Percent
Standard Attributes	Position	624		
	Label	Home Observation for Measurement of the Environment item 36		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		55
1			171	51.5%
Missing Values	System		106	31.9%

### HOME\_18\_q37

		Value	Count	Percent
Standard Attributes	Position	625		

	Label	Home Observation for Measurement of the Environment item 37		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		116	34.9%
	1		110	33.1%
Missing Values	System		106	31.9%

### HOME\_18\_q38

		Value	Count	Percent
Standard Attributes	Position	626		
	Label	Home Observation for Measurement of the Environment item 38		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		77	23.2%
	1		149	44.9%
Missing Values	System		106	31.9%

### HOME\_18\_q39

		Value	Count	Percent
Standard Attributes	Position	627		
	Label	Home Observation for Measurement of the Environment item 39		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		84	25.3%
	1		142	42.8%
Missing Values	System		106	31.9%

### HOME\_18\_q40

		Value	Count	Percent
Standard Attributes	Position	628		
	Label	Home Observation for Measurement of the Environment item 40		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		24
1			129	38.9%
Missing Values	System		179	53.9%

### HOME\_18\_q41

		Value	Count	Percent
Standard Attributes	Position	629		
	Label	Home Observation for Measurement of the Environment item 41		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		71
1			154	46.4%
Missing Values	System		107	32.2%

### HOME\_18\_q42

		Value	Count	Percent
Standard Attributes	Position	630		
	Label	Home Observation for Measurement of the Environment item 42		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		37
1			189	56.9%
Missing Values	System		106	31.9%

### HOME\_18\_q43

		Value	Count	Percent
Standard Attributes	Position	631		
	Label	Home Observation for Measurement of the Environment item 43		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		102
1			124	37.3%
Missing Values	System		106	31.9%

### HOME\_18\_q44

		Value	Count	Percent
Standard Attributes	Position	632		



	Label	Home Observation for Measurement of the Environment item 44		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		7	2.1%
	1		218	65.7%
Missing Values	System		107	32.2%

### HOME\_18\_q45

		Value	Count	Percent
Standard Attributes	Position	633		
	Label	Home Observation for Measurement of the Environment item 45		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		8
1			218	65.7%
Missing Values	System		106	31.9%

### HOME\_18\_learn

		Value	Count	Percent
Standard Attributes	Position	634		
	Label	HOME Inventory: Learning Materials		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		

	Role	Input		
Valid Values	4		1	0.3%
	5		5	1.5%
	6		7	2.1%
	7		42	12.7%
	8		96	28.9%
	9		75	22.6%
Missing Values	System		106	31.9%

### HOME\_18\_involve

		Value	Count	Percent
Standard Attributes	Position	635		
	Label	HOME Inventory: Involvement		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		3
1			9	2.7%
2			32	9.6%
3			41	12.3%
4			51	15.4%
5			49	14.8%
6			41	12.3%
Missing Values	System		106	31.9%

### HOME\_18\_variety

		Value	Count	Percent
Standard Attributes	Position	636		
	Label	HOME Inventory: Variety		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	1		5	1.5%
	2		11	3.3%
	3		61	18.4%
	4		52	15.7%
	5		97	29.2%
Missing Values	System		106	31.9%

### HOME\_18\_responsivity

		Value	Count	Percent
Standard Attributes	Position	637		
	Label	HOME Inventory: Responsivity		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		1
2			2	0.6%
3			5	1.5%
4			11	3.3%
5			21	6.3%
6			25	7.5%
7			28	8.4%
8			20	6.0%
9			27	8.1%
10			36	10.8%
11			50	15.1%
Missing Values	System		106	31.9%

### HOME\_18\_acceptance

		Value	Count	Percent
Standard Attributes	Position	638		
	Label	HOME Inventory: Acceptance		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	1		29	8.7%
	2		44	13.3%
	3		2	0.6%
	4		3	0.9%
	5		34	10.2%
	6		58	17.5%
	7		51	15.4%
	8		3	0.9%
Missing Values	System		106	31.9%

### HOME\_18\_organisation

		Value	Count	Percent
Standard Attributes	Position	639		
	Label	HOME Inventory: Organisation		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	3		3
4			28	8.4%
5			73	22.0%
6			122	36.7%
Missing Values	System		106	31.9%

### HOME\_18\_total

		Value	Count	Percent
Standard Attributes	Position	640		
	Label	HOME Inventory total		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	7		1	0.3%
	9		1	0.3%
	10		12	3.6%
	11		12	3.6%
	12		9	2.7%
	13		16	4.8%
	14		24	7.2%
	15		26	7.8%
	16		18	5.4%
	17		27	8.1%
	18		45	13.6%
	19		26	7.8%
	20		9	2.7%
Missing Values	System		106	31.9%

### SHIF\_18\_q1

		Value	Count	Percent
Standard Attributes	Position	641		
	Label	Supplement to HOME scale item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		21
	1		205	61.7%
Missing Values	System		106	31.9%

Notes: Supplement to the HOME Scale for Children Living in Impoverished Urban Environments (SHIF; Ertem, Avni-Singer, & Forsyth, 1996)

### SHIF\_18\_q2

		Value	Count	Percent
Standard Attributes	Position	642		
	Label	Supplement to HOME scale item 2		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		21	6.3%
	1		205	61.7%
Missing Values	System		106	31.9%

### SHIF\_18\_q3

		Value	Count	Percent
Standard Attributes	Position	643		
	Label	Supplement to HOME scale item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		18
1			208	62.7%
Missing Values	System		106	31.9%

### SHIF\_18\_q4

		Value	Count	Percent
Standard Attributes	Position	644		
	Label	Supplement to HOME scale item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		28
1			198	59.6%
Missing Values	System		106	31.9%

### SHIF\_18\_q5

		Value	Count	Percent
Standard Attributes	Position	645		

	Label	Supplement to HOME scale item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		16	4.8%
	1		210	63.3%
Missing Values	System		106	31.9%

### SHIF\_18\_q6

		Value	Count	Percent
Standard Attributes	Position	646		
	Label	Supplement to HOME scale item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		56	16.9%
	1		169	50.9%
Missing Values	System		107	32.2%

### SHIF\_18\_q7

		Value	Count	Percent
Standard Attributes	Position	647		
	Label	Supplement to HOME scale item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	1		224	67.5%
Missing Values	System		106	31.9%

**SHIF\_18\_q8**

		Value	Count	Percent
Standard Attributes	Position	648		
	Label	Supplement to HOME scale item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	2	0.6%
	1	224	67.5%	
Missing Values	System		106	31.9%

**SHIF\_18\_q9**

		Value	Count	Percent
Standard Attributes	Position	649		
	Label	Supplement to HOME scale item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	9	2.7%
	1	217	65.4%	
Missing Values	System		106	31.9%

**SHIF\_18\_q10**

		Value	Count	Percent
Standard Attributes	Position	650		
	Label	Supplement to HOME scale item 10		
	Type	Numeric		
	Format	F3		



	Measurement	Nominal		
	Role	Input		
Valid Values	0		7	2.1%
	1		219	66.0%
Missing Values	System		106	31.9%

### SHIF\_18\_q11

		Value	Count	Percent
Standard Attributes	Position	651		
	Label	Supplement to HOME scale item 11		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		32	9.6%
	1		183	55.1%
Missing Values	System		117	35.2%

### SHIF\_18\_q12

		Value	Count	Percent
Standard Attributes	Position	652		
	Label	Supplement to HOME scale item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		12	3.6%
	1		213	64.2%
Missing Values	System		107	32.2%

### SHIF\_18\_q13

		Value	Count	Percent
Standard Attributes	Position	653		

	Label	Supplement to HOME scale item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		15	4.5%
	1		135	40.7%
Missing Values	System		182	54.8%

### SHIF\_18\_q14

		Value	Count	Percent
Standard Attributes	Position	654		
	Label	Supplement to HOME scale item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		14	4.2%
	1		140	42.2%
Missing Values	System		178	53.6%

### SHIF\_18\_q15

		Value	Count	Percent
Standard Attributes	Position	655		
	Label	Supplement to HOME scale item 15		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		22	6.6%
	1		172	51.8%
Missing Values	System		138	41.6%

**SHIF\_18\_q16**

		Value	Count	Percent
Standard Attributes	Position	656		
	Label	Supplement to HOME scale item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	10	3.0%
	1	148	44.6%	
Missing Values	System		174	52.4%

**SHIF\_18\_q17**

		Value	Count	Percent
Standard Attributes	Position	657		
	Label	Supplement to HOME scale item 17		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	118	35.5%
	1	76	22.9%	
Missing Values	System		138	41.6%

**SHIF\_18\_q18**

		Value	Count	Percent
Standard Attributes	Position	658		
	Label	Supplement to HOME scale item 18		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		129	38.9%
	1		65	19.6%
Missing Values	System		138	41.6%

### SHIF\_18\_q19

		Value	Count	Percent
Standard Attributes	Position	659		
	Label	Supplement to HOME scale item 19		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		16	4.8%
	1		178	53.6%
Missing Values	System		138	41.6%

### SHIF\_18\_q20

		Value	Count	Percent
Standard Attributes	Position	660		
	Label	Supplement to HOME scale item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	1		152	45.8%
Missing Values	System		179	53.9%

### HOMESHIF\_18\_c4

		Value	Count	Percent
Standard Attributes	Position	661		

	Label	Combine Home/Shif Item 4 - constructed by PFL		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		154	46.4%
	1		72	21.7%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_c12

		Value	Count	Percent
Standard Attributes	Position	662		
	Label	Combine Home/Shif Item 12 - constructed by PFL		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		155	46.7%
	1		71	21.4%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_c42

		Value	Count	Percent
Standard Attributes	Position	663		
	Label	Combine Home/Shif Item 42 - constructed by PFL		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		

Valid Values	0		20	6.0%
	1		174	52.4%
Missing Values	System		138	41.6%

### HOMESHIF\_18\_c43

		Value	Count	Percent
Standard Attributes	Position	664		
	Label	Combine Home/Shif Item 43 - constructed by PFL		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		5
	1		189	56.9%
Missing Values	System		138	41.6%

### HOMESHIF\_18\_routine

		Value	Count	Percent
Standard Attributes	Position	665		
	Label	Daily Routine, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	2		1
	4		2	0.6%
	5		7	2.1%
	6		13	3.9%
	7		27	8.1%
	8		74	22.3%
	9		85	25.6%
	10		17	5.1%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_childcare

		Value	Count	Percent
Standard Attributes	Position	666		
	Label	Childcare, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		2
2			7	2.1%
3			59	17.8%
4			119	35.8%
5			39	11.7%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_outings

		Value	Count	Percent
Standard Attributes	Position	667		
	Label	Outings, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		1
2			2	0.6%
3			5	1.5%
4			47	14.2%
5			171	51.5%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_toys

		Value	Count	Percent
Standard Attributes	Position	668		

	Label	Toys and Books, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	4		1	0.3%
	6		2	0.6%
	7		7	2.1%
	8		21	6.3%
	9		66	19.9%
	10		129	38.9%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_play

		Value	Count	Percent
Standard Attributes	Position	669		
	Label	Play, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	3		4	1.2%
	4		7	2.1%
	5		23	6.9%
	6		43	13.0%
	7		35	10.5%
	8		51	15.4%
	9		42	12.7%
	10		21	6.3%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_physenv

		Value	Count	Percent
Standard Attributes	Position	670		



	Label	Physical Environment, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		10	3.0%
	2		2	0.6%
	3		3	0.9%
	4		13	3.9%
	5		34	10.2%
	6		70	21.1%
	7		50	15.1%
	8		19	5.7%
	9		3	0.9%
Missing Values	System		128	38.6%

### HOMESHIF\_18\_interact

		Value	Count	Percent
Standard Attributes	Position	671		
	Label	Interaction, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
1			2	0.6%
2			3	0.9%
3			10	3.0%
4			15	4.5%
5			22	6.6%
6			29	8.7%
7			2	0.6%
8			5	1.5%
9			9	2.7%

	10		11	3.3%
	11		19	5.7%
	12		18	5.4%
	13		29	8.7%
	14		51	15.4%
Missing Values	System		106	31.9%

### HOMESHIF\_18\_not

		Value	Count	Percent
Standard Attributes	Position	672		
	Label	Restrictions/Not, HOME subscales		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	2		3	0.9%
	3		4	1.2%
	4		5	1.5%
	5		35	10.5%
	6		107	32.2%
Missing Values	System		177	53.3%

## MacArthur-Bates Communicative Development Inventories (CDI-WG)

### CDI\_1\_1

		Value	Count	Percent
Standard Attributes	Position	673		
	Label	MacArthur-Bates CDI-WG First signs of understanding item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
	1		217	65.4%
Missing Values	System		114	34.3%

Notes: The MacArthur-Bates Communicative Development Inventories: Words and Gestures (CDI-WG; Fenson et al., 2000) short form is a parent report instrument for assessing language and communication skills in children. It provides norms for children aged eight to eighteen months of age. The CDI inventories measure a range of early communicative and representational skills that are related to language development in typically developing and language-delayed children. The CDI-WG consists of three sections; first signs of understanding, first communicative gestures, and a vocabulary checklist, and a single question asking the participants whether the child can combine words.

### CDI\_1\_2

		Value	Count	Percent
Standard Attributes	Position	674		
	Label	MacArthur-Bates CDI-WG First signs of understanding item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		3
	1		214	64.5%
Missing Values	System		115	34.6%

**CDI\_1\_3**

		Value	Count	Percent
Standard Attributes	Position	675		
	Label	MacArthur-Bates CDI-WG First signs of understanding item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
	1		216	65.1%
Missing Values	System		115	34.6%

**CDI\_2\_1**

		Value	Count	Percent
Standard Attributes	Position	676		
	Label	MacArthur-Bates CDI-WG First communication gestures item 1		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	1		24
	2		201	60.5%
Missing Values	System		107	32.2%

**CDI\_2\_2**

		Value	Count	Percent
Standard Attributes	Position	677		

	Label	MacArthur-Bates CDI-WG First communication gestures item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		20	6.0%
	2		205	61.7%
Missing Values	System		107	32.2%

### CDI\_2\_3

		Value	Count	Percent
Standard Attributes	Position	678		
	Label	MacArthur-Bates CDI-WG First communication gestures item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
1			21	6.3%
2			201	60.5%
Missing Values	System		109	32.8%

### CDI\_2\_4

		Value	Count	Percent
Standard Attributes	Position	679		
	Label	MacArthur-Bates CDI-WG First communication gestures item 4		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1	0.3%
	1		23	6.9%
	2		201	60.5%
Missing Values	System		107	32.2%

### CDI\_2\_5

		Value	Count	Percent
Standard Attributes	Position	680		
	Label	MacArthur-Bates CDI-WG First communication gestures item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
1			15	4.5%
2			208	62.7%
Missing Values	System		108	32.5%

### CDI\_2\_6

		Value	Count	Percent
Standard Attributes	Position	681		
	Label	MacArthur-Bates CDI-WG First communication gestures item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		11

	1		28	8.4%
	2		185	55.7%
Missing Values	System		108	32.5%

### CDI\_2\_7

		Value	Count	Percent
Standard Attributes	Position	682		
	Label	MacArthur-Bates CDI-WG First communication gestures item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		22
	1		51	15.4%
	2		150	45.2%
Missing Values	System		109	32.8%

### CDI\_2\_8

		Value	Count	Percent
Standard Attributes	Position	683		
	Label	MacArthur-Bates CDI-WG First communication gestures item 8		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		54
	1		48	14.5%
	2		121	36.4%
Missing Values	System		109	32.8%

### CDI\_2\_9

		Value	Count	Percent
Standard Attributes	Position	684		
	Label	MacArthur-Bates CDI-WG First communication gestures item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		13
1			40	12.0%
2			171	51.5%
Missing Values	System		108	32.5%

### CDI\_2\_10

		Value	Count	Percent
Standard Attributes	Position	685		
	Label	MacArthur-Bates CDI-WG First communication gestures item 10		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		21
1			46	13.9%
2			158	47.6%
Missing Values	System		107	32.2%

### CDI\_2\_11

		Value	Count	Percent
Standard Attributes	Position	686		



	Label	MacArthur-Bates CDI-WG First communication gestures item 11		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		16	4.8%
	1		47	14.2%
	2		162	48.8%
Missing Values	System		107	32.2%

### CDI\_2\_12

		Value	Count	Percent
Standard Attributes	Position	687		
	Label	MacArthur-Bates CDI-WG First communication gestures item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		20
1			34	10.2%
2			171	51.5%
Missing Values	System		107	32.2%

### CDI\_3\_1

		Value	Count	Percent
Standard Attributes	Position	688		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 1		
	Type	Numeric		

	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		32	9.6%
	1		87	26.2%
	2		97	29.2%
Missing Values	System		116	34.9%

### CDI\_3\_2

		Value	Count	Percent
Standard Attributes	Position	689		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 2		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		50
1			68	20.5%
2			101	30.4%
Missing Values	System		113	34.0%

### CDI\_3\_3

		Value	Count	Percent
Standard Attributes	Position	690		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 3		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		10
1			70	21.1%
2			138	41.6%

Missing Values	System		114	34.3%
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### CDI\_3\_4

		Value	Count	Percent
Standard Attributes	Position	691		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 4		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		19	5.7%
	1		60	18.1%
	2		136	41.0%
Missing Values	System		117	35.2%

### CDI\_3\_5

		Value	Count	Percent
Standard Attributes	Position	692		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 5		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		20	6.0%
	1		94	28.3%
	2		108	32.5%
Missing Values	System		110	33.1%

### CDI\_3\_6

		Value	Count	Percent
Standard Attributes	Position	693		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 6		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		3	0.9%
	1		59	17.8%
	2		159	47.9%
Missing Values	System		111	33.4%

### CDI\_3\_7

		Value	Count	Percent
Standard Attributes	Position	694		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 7		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		34
1			90	27.1%
2			100	30.1%
Missing Values	System		108	32.5%

### CDI\_3\_8

		Value	Count	Percent
Standard Attributes	Position	695		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 8		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		57	17.2%
	1		93	28.0%
	2		71	21.4%
Missing Values	System		111	33.4%

### CDI\_3\_9

		Value	Count	Percent
Standard Attributes	Position	696		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 9		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		97
1			79	23.8%
2			40	12.0%
Missing Values	System		116	34.9%

### CDI\_3\_10

		Value	Count	Percent
Standard Attributes	Position	697		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 10		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		106
1			73	22.0%
2			34	10.2%
Missing Values	System		119	35.8%

**CDI\_3\_11**

		Value	Count	Percent
Standard Attributes	Position	698		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 11		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		6
1			83	25.0%
2			129	38.9%
Missing Values	System		114	34.3%

**CDI\_3\_12**

		Value	Count	Percent
Standard Attributes	Position	699		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 12		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		9
1			140	42.2%
2			72	21.7%
Missing Values	System		111	33.4%

**CDI\_3\_13**

		Value	Count	Percent
Standard Attributes	Position	700		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 13		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	1		57	17.2%
	2		161	48.5%
Missing Values	System		112	33.7%

### CDI\_3\_14

		Value	Count	Percent
Standard Attributes	Position	701		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 14		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		5
1			98	29.5%
2			118	35.5%
Missing Values	System		111	33.4%

### CDI\_3\_15

		Value	Count	Percent
Standard Attributes	Position	702		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 15		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		28	8.4%
	1		84	25.3%
	2		105	31.6%
Missing Values	System		115	34.6%

### CDI\_3\_16

		Value	Count	Percent
Standard Attributes	Position	703		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 16		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		20
1			132	39.8%
2			66	19.9%
Missing Values	System		114	34.3%

### CDI\_3\_17

		Value	Count	Percent
Standard Attributes	Position	704		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 17		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		16
1			127	38.3%
2			79	23.8%
Missing Values	System		110	33.1%



**CDI\_3\_18**

		Value	Count	Percent
Standard Attributes	Position	705		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 18		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		27
1			141	42.5%
2			52	15.7%
Missing Values	System		112	33.7%

**CDI\_3\_19**

		Value	Count	Percent
Standard Attributes	Position	706		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 19		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		18
1			116	34.9%
2			88	26.5%
Missing Values	System		110	33.1%

**CDI\_3\_20**

		Value	Count	Percent
Standard Attributes	Position	707		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 20		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		8	2.4%
	1		88	26.5%
	2		127	38.3%
Missing Values	System		109	32.8%

### CDI\_3\_21

		Value	Count	Percent
Standard Attributes	Position	708		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 21		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		9
1			120	36.1%
2			94	28.3%
Missing Values	System		109	32.8%

### CDI\_3\_22

		Value	Count	Percent
Standard Attributes	Position	709		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 22		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		27	8.1%
	1		120	36.1%
	2		76	22.9%
Missing Values	System		109	32.8%

### CDI\_3\_23

		Value	Count	Percent
Standard Attributes	Position	710		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 23		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		43
1			145	43.7%
2			30	9.0%
Missing Values	System		114	34.3%

### CDI\_3\_24

		Value	Count	Percent
Standard Attributes	Position	711		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 24		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		4
1			90	27.1%
2			127	38.3%
Missing Values	System		111	33.4%

**CDI\_3\_25**

		Value	Count	Percent
Standard Attributes	Position	712		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 25		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		8
1			129	38.9%
2			86	25.9%
Missing Values	System		109	32.8%

**CDI\_3\_26**

		Value	Count	Percent
Standard Attributes	Position	713		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 26		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		17
1			101	30.4%
2			106	31.9%
Missing Values	System		108	32.5%

**CDI\_3\_27**

		Value	Count	Percent
Standard Attributes	Position	714		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 27		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		20	6.0%
	1		122	36.7%
	2		81	24.4%
Missing Values	System		109	32.8%

### CDI\_3\_28

		Value	Count	Percent
Standard Attributes	Position	715		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 28		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		24
1			145	43.7%
2			52	15.7%
Missing Values	System		111	33.4%

### CDI\_3\_29

		Value	Count	Percent
Standard Attributes	Position	716		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 29		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		16	4.8%
	1		110	33.1%
	2		98	29.5%
Missing Values	System		108	32.5%

### CDI\_3\_30

		Value	Count	Percent
Standard Attributes	Position	717		
	Label	MacArthur- Bates CDI-WG Vocab checklist item 30		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		28
1			128	38.6%
2			67	20.2%
Missing Values	System		109	32.8%

### CDI\_3\_31

		Value	Count	Percent
Standard Attributes	Position	718		
	Label	MacArthur- Bates CDI-WG Vocab checklist item 31		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		12
1			146	44.0%
2			64	19.3%
Missing Values	System		110	33.1%

**CDI\_3\_32**

		Value	Count	Percent
Standard Attributes	Position	719		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 32		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		40
1			162	48.8%
2			17	5.1%
Missing Values	System		113	34.0%

**CDI\_3\_33**

		Value	Count	Percent
Standard Attributes	Position	720		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 33		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		38
1			162	48.8%
2			19	5.7%
Missing Values	System		113	34.0%

**CDI\_3\_34**

		Value	Count	Percent
Standard Attributes	Position	721		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 34		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		28	8.4%
	1		161	48.5%
	2		33	9.9%
Missing Values	System		110	33.1%

### CDI\_3\_35

		Value	Count	Percent
Standard Attributes	Position	722		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 35		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		9
1			170	51.2%
2			41	12.3%
Missing Values	System		112	33.7%

### CDI\_3\_36

		Value	Count	Percent
Standard Attributes	Position	723		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 36		
	Type	Numeric		
	Format	F3		



	Measurement	Nominal		
	Role	Input		
Valid Values	0		15	4.5%
	1		127	38.3%
	2		79	23.8%
Missing Values	System		111	33.4%

### CDI\_3\_37

		Value	Count	Percent
Standard Attributes	Position	724		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 37		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		2
1			73	22.0%
2			147	44.3%
Missing Values	System		110	33.1%

### CDI\_3\_38

		Value	Count	Percent
Standard Attributes	Position	725		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 38		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		15
1			118	35.5%
2			89	26.8%
Missing Values	System		110	33.1%

**CDI\_3\_39**

		Value	Count	Percent
Standard Attributes	Position	726		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 39		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		80
1			116	34.9%
2			21	6.3%
Missing Values	System		115	34.6%

**CDI\_3\_40**

		Value	Count	Percent
Standard Attributes	Position	727		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 40		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		108
1			94	28.3%
2			18	5.4%
Missing Values	System		112	33.7%

**CDI\_3\_41**

		Value	Count	Percent
Standard Attributes	Position	728		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 41		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		91	27.4%
	1		115	34.6%
	2		13	3.9%
Missing Values	System		113	34.0%

### CDI\_3\_42

		Value	Count	Percent
Standard Attributes	Position	729		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 42		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		12
1			129	38.9%
2			82	24.7%
Missing Values	System		109	32.8%

### CDI\_3\_43

		Value	Count	Percent
Standard Attributes	Position	730		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 43		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		68	20.5%
	1		112	33.7%
	2		41	12.3%
Missing Values	System		111	33.4%

### CDI\_3\_44

		Value	Count	Percent
Standard Attributes	Position	731		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 44		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		36
1			146	44.0%
2			41	12.3%
Missing Values	System		109	32.8%

### CDI\_3\_45

		Value	Count	Percent
Standard Attributes	Position	732		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 45		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		104
1			79	23.8%
2			34	10.2%
Missing Values	System		115	34.6%

**CDI\_3\_46**

		Value	Count	Percent
Standard Attributes	Position	733		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 46		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		20
1			142	42.8%
2			61	18.4%
Missing Values	System		109	32.8%

**CDI\_3\_47**

		Value	Count	Percent
Standard Attributes	Position	734		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 47		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		121
1			82	24.7%
2			17	5.1%
Missing Values	System		112	33.7%

**CDI\_3\_48**

		Value	Count	Percent
Standard Attributes	Position	735		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 48		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		69	20.8%
	1		121	36.4%
	2		31	9.3%
Missing Values	System		111	33.4%

### CDI\_3\_49

		Value	Count	Percent
Standard Attributes	Position	736		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 49		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		132
1			67	20.2%
2			20	6.0%
Missing Values	System		113	34.0%

### CDI\_3\_50

		Value	Count	Percent
Standard Attributes	Position	737		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 50		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		35	10.5%
	1		123	37.0%
	2		63	19.0%
Missing Values	System		111	33.4%

### CDI\_3\_51

		Value	Count	Percent
Standard Attributes	Position	738		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 51		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		158
1			53	16.0%
2			7	2.1%
Missing Values	System		114	34.3%

### CDI\_3\_52

		Value	Count	Percent
Standard Attributes	Position	739		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 52		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		73
1			94	28.3%
2			41	12.3%
Missing Values	System		124	37.3%

**CDI\_3\_53**

		Value	Count	Percent
Standard Attributes	Position	740		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 53		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		4
1			50	15.1%
2			166	50.0%
Missing Values	System		112	33.7%

**CDI\_3\_54**

		Value	Count	Percent
Standard Attributes	Position	741		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 54		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		2
1			34	10.2%
2			185	55.7%
Missing Values	System		111	33.4%

**CDI\_3\_55**

		Value	Count	Percent
Standard Attributes	Position	742		



	Label	MacArthur-Bates CDI-WG Vocab checklist item 55		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		4	1.2%
	1		90	27.1%
	2		128	38.6%
Missing Values	System		110	33.1%

### CDI\_3\_56

		Value	Count	Percent
Standard Attributes	Position	743		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 56		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		18
1			140	42.2%
2			60	18.1%
Missing Values	System		114	34.3%

### CDI\_3\_57

		Value	Count	Percent
Standard Attributes	Position	744		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 57		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		8	2.4%
	1		51	15.4%
	2		161	48.5%
Missing Values	System		112	33.7%

### CDI\_3\_58

		Value	Count	Percent
Standard Attributes	Position	745		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 58		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		7
1			62	18.7%
2			152	45.8%
Missing Values	System		111	33.4%

### CDI\_3\_59

		Value	Count	Percent
Standard Attributes	Position	746		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 59		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		25
1			103	31.0%
2			90	27.1%
Missing Values	System		114	34.3%

**CDI\_3\_60**

		Value	Count	Percent
Standard Attributes	Position	747		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 60		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		36
1			83	25.0%
2			99	29.8%
Missing Values	System		114	34.3%

**CDI\_3\_61**

		Value	Count	Percent
Standard Attributes	Position	748		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 61		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		35
1			164	49.4%
2			25	7.5%
Missing Values	System		108	32.5%

**CDI\_3\_62**

		Value	Count	Percent
Standard Attributes	Position	749		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 62		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		119	35.8%
	1		88	26.5%
	2		16	4.8%
Missing Values	System		109	32.8%

### CDI\_3\_63

		Value	Count	Percent
Standard Attributes	Position	750		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 63		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		37
1			149	44.9%
2			35	10.5%
Missing Values	System		111	33.4%

### CDI\_3\_64

		Value	Count	Percent
Standard Attributes	Position	751		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 64		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		76	22.9%
	1		111	33.4%
	2		36	10.8%
Missing Values	System		109	32.8%

### CDI\_3\_65

		Value	Count	Percent
Standard Attributes	Position	752		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 65		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		77
1			115	34.6%
2			26	7.8%
Missing Values	System		114	34.3%

### CDI\_3\_66

		Value	Count	Percent
Standard Attributes	Position	753		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 66		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		43
1			127	38.3%
2			53	16.0%
Missing Values	System		109	32.8%

**CDI\_3\_67**

		Value	Count	Percent
Standard Attributes	Position	754		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 67		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		39
1			131	39.5%
2			52	15.7%
Missing Values	System		110	33.1%

**CDI\_3\_68**

		Value	Count	Percent
Standard Attributes	Position	755		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 68		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		5
1			107	32.2%
2			113	34.0%
Missing Values	System		107	32.2%

**CDI\_3\_69**

		Value	Count	Percent
Standard Attributes	Position	756		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 69		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		71	21.4%
	1		121	36.4%
	2		30	9.0%
Missing Values	System		110	33.1%

### CDI\_3\_70

		Value	Count	Percent
Standard Attributes	Position	757		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 70		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		22
1			136	41.0%
2			67	20.2%
Missing Values	System		107	32.2%

### CDI\_3\_71

		Value	Count	Percent
Standard Attributes	Position	758		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 71		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		14	4.2%
	1		146	44.0%
	2		64	19.3%
Missing Values	System		108	32.5%

### CDI\_3\_72

		Value	Count	Percent
Standard Attributes	Position	759		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 72		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		36
1			88	26.5%
2			97	29.2%
Missing Values	System		111	33.4%

### CDI\_3\_73

		Value	Count	Percent
Standard Attributes	Position	760		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 73		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		121
1			81	24.4%
2			16	4.8%
Missing Values	System		114	34.3%



**CDI\_3\_74**

		Value	Count	Percent
Standard Attributes	Position	761		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 74		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		9
	1		65	19.6%
	2		148	44.6%
Missing Values	System		110	33.1%

**CDI\_3\_75**

		Value	Count	Percent
Standard Attributes	Position	762		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 75		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		100
	1		95	28.6%
	2		24	7.2%
Missing Values	System		113	34.0%

**CDI\_3\_76**

		Value	Count	Percent
Standard Attributes	Position	763		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 76		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		71	21.4%
	1		111	33.4%
	2		40	12.0%
Missing Values	System		110	33.1%

### CDI\_3\_77

		Value	Count	Percent
Standard Attributes	Position	764		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 77		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		102
1			98	29.5%
2			23	6.9%
Missing Values	System		109	32.8%

### CDI\_3\_78

		Value	Count	Percent
Standard Attributes	Position	765		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 78		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		118	35.5%
	1		87	26.2%
	2		13	3.9%
Missing Values	System		114	34.3%

### CDI\_3\_79

		Value	Count	Percent
Standard Attributes	Position	766		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 79		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		64
1			126	38.0%
2			32	9.6%
Missing Values	System		110	33.1%

### CDI\_3\_80

		Value	Count	Percent
Standard Attributes	Position	767		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 80		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		105
1			88	26.5%
2			28	8.4%
Missing Values	System		111	33.4%

**CDI\_3\_81**

		Value	Count	Percent
Standard Attributes	Position	768		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 81		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		108
1			92	27.7%
2			20	6.0%
Missing Values	System		112	33.7%

**CDI\_3\_82**

		Value	Count	Percent
Standard Attributes	Position	769		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 82		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		94
1			94	28.3%
2			33	9.9%
Missing Values	System		111	33.4%

**CDI\_3\_83**

		Value	Count	Percent
Standard Attributes	Position	770		

	Label	MacArthur-Bates CDI-WG Vocab checklist item 83		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		71	21.4%
	1		84	25.3%
	2		68	20.5%
Missing Values	System		109	32.8%

### CDI\_3\_84

		Value	Count	Percent
Standard Attributes	Position	771		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 84		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		138
1			69	20.8%
2			13	3.9%
Missing Values	System		112	33.7%

### CDI\_3\_85

		Value	Count	Percent
Standard Attributes	Position	772		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 85		
	Type	Numeric		
	Format	F3		

	Measurement	Nominal		
	Role	Input		
Valid Values	0		109	32.8%
	1		93	28.0%
	2		20	6.0%
Missing Values	System		110	33.1%

### CDI\_3\_86

		Value	Count	Percent
Standard Attributes	Position	773		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 86		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		94
1			90	27.1%
2			33	9.9%
Missing Values	System		115	34.6%

### CDI\_3\_87

		Value	Count	Percent
Standard Attributes	Position	774		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 87		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		35
1			104	31.3%
2			83	25.0%
Missing Values	System		110	33.1%

**CDI\_3\_88**

		Value	Count	Percent
Standard Attributes	Position	775		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 88		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		148
1			64	19.3%
2			7	2.1%
Missing Values	System		113	34.0%

**CDI\_3\_89**

		Value	Count	Percent
Standard Attributes	Position	776		
	Label	MacArthur-Bates CDI-WG Vocab checklist item 89		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		117
1			79	23.8%
2			18	5.4%
Missing Values	System		118	35.5%

**CDI\_vocabWP**

		Value
Standard Attributes	Position	777

	Label	CDI-WG Words Produced
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	206
	Missing	126
Central Tendency and Dispersion	Mean	27.33
	Standard Deviation	20.205
	Percentile 25	11.00
	Percentile 50	25.50
	Percentile 75	39.00

### CDI\_vocabWU

		Value
Standard Attributes	Position	778
	Label	CDI-WG Words Understood
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	206
	Missing	126
Central Tendency and Dispersion	Mean	68.57
	Standard Deviation	16.693
	Percentile 25	59.00
	Percentile 50	72.00
	Percentile 75	82.00

### CDI\_combinewords

		Value	Count	Percent
Standard Attributes	Position	779		
	Label	CDI-WG Combine words		
	Type	Numeric		
	Format	F3		



	Measurement	Nominal		
	Role	Input		
Valid Values	0	No	76	22.9%
	1	Yes	129	38.9%
Missing Values	System		127	38.3%

### CDI\_fsu

		Value	Count	Percent
Standard Attributes	Position	780		
	Label	CDI-WG First Signs of Understanding		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0		1
1			1	0.3%
2			2	0.6%
3			214	64.5%
Missing Values	System		114	34.3%

### CDI\_fcg

		Value	Count	Percent
Standard Attributes	Position	781		
	Label	CDI-WG First Communicative Gestures		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	5		1
6			1	0.3%
7			5	1.5%
8			6	1.8%
9			10	3.0%
10			20	6.0%

	11		37	11.1%
	12		145	43.7%
Missing Values	System		107	32.2%

### CDI\_WPnorm

		Value	Count	Percent
Standard Attributes	Position	782		
	Label	CDI-WG Words Processed normative		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	5		16
10			5	1.5%
15			6	1.8%
20			7	2.1%
25			12	3.6%
30			10	3.0%
35			6	1.8%
40			7	2.1%
45			10	3.0%
50			9	2.7%
55			11	3.3%
60			11	3.3%
65			14	4.2%
70			10	3.0%
75			7	2.1%
80			7	2.1%
85			8	2.4%
90			11	3.3%
95			4	1.2%
99			15	4.5%
Missing Values	System		146	44.0%

### CDI\_WUnorm

		Value	Count	Percent
Standard Attributes	Position	783		
	Label	CDI-WG Words Understood normative		
	Type	Numeric		
	Format	F3		
	Measurement	Nominal		
	Role	Input		
	Valid Values	5		12
10			1	0.3%
15			5	1.5%
20			2	0.6%
25			6	1.8%
30			4	1.2%
35			6	1.8%
40			8	2.4%
50			5	1.5%
55			12	3.6%
60			4	1.2%
65			10	3.0%
70			13	3.9%
75			7	2.1%
80			22	6.6%
85			6	1.8%
90			37	11.1%
95			9	2.7%
99			17	5.1%
Missing Values		System		146

## Appendix: List of variables in PFL 18 month data by domain

Variable name	Variable label	Domain
PFL_ID	PFL identifier	Interview details
Group	Treatment group: high, low or LFP	Interview details
Category	PFL or matched community	Interview details
PFL_Control	Trial group: PFL intervention or control	Interview details
Multiples	singleton, twin or triplet	Interview details
Method	method survey conducted	Interview details
ChildPresent	Was the child present	Interview details
Babyage	Babys age in weeks	Demographic/household information
Hgtinches	Total height in inches	Demographic/household information
Mother_age	Mothers age in years	Demographic/household information
Babygender	Babys gender	Demographic/household information
Birthwgt_grams	Birth weight in grams	Demographic/household information
Current_weight	Babys current weight in kg	Demographic/household information
Firsttimeparent	First time parent	Demographic/household information
ASQcomm1	ASQ communication item 1	Child development
ASQcomm2	ASQ communication item 2	Child development
ASQcomm3	ASQ communication item 3	Child development
ASQcomm4	ASQ communication item 4	Child development
ASQcomm5	ASQ communication item 5	Child development
ASQcomm6	ASQ communication item 6	Child development
ASQfine1	ASQ fine motor item 1	Child development
ASQfine2	ASQ fine motor item 2	Child development
ASQfine3	ASQ fine motor item 3	Child development
ASQfine4	ASQ fine motor item 4	Child development
ASQfine5	ASQ fine motor item 5	Child development
ASQfine6	ASQ fine motor item 6	Child development
ASQgross1	ASQ gross motor item 1	Child development
ASQgross2	ASQ gross motor item 2	Child development
ASQgross3	ASQ gross motor item 3	Child development
ASQgross4	ASQ gross motor item 4	Child development
ASQgross5	ASQ gross motor item 5	Child development
ASQgross6	ASQ gross motor item 6	Child development
ASQprob1	ASQ problem solving item 1	Child development
ASQprob2	ASQ problem solving item 2	Child development
ASQprob3	ASQ problem solving item 3	Child development
ASQprob4	ASQ problem solving item 4	Child development
ASQprob5	ASQ problem solving item 5	Child development
ASQprob6	ASQ problem solving item 6	Child development
ASQpers1	ASQ personal/social item 1	Child development
ASQpers2	ASQ personal/social item 2	Child development
ASQpers3	ASQ personal/social item 3	Child development
ASQpers4	ASQ personal/social item 4	Child development
ASQpers5	ASQ personal/social item 5	Child development

ASQpers6	ASQ personal/social item 6	Child development
ASQcomm_score	ASQ Communication Score	Child development
ASQgross_score	ASQ Gross Motor Score	Child development
ASQfine_score	ASQ Fine Motor Score	Child development
ASQprob_score	ASQ Problem Solving Score	Child development
ASQpers_score	ASQ Personal-Social Score	Child development
ASQa	Standardized values of (ASQcomm_score)	Child development
ASQb	Standardized values of (ASQgross_score)	Child development
ASQc	Standardized values of (ASQfine_score)	Child development
ASQd	Standardized values of (ASQprob_score)	Child development
ASQe	Standardized values of (ASQpers_score)	Child development
ASQtotal	ASQ: Total score (raw)	Child development
ASQ_total_score	ASQ: Total score (standardised)	Child development
ASQSE1	ASQ:SE item 1	Child development
ASQSE1a	ASQ:SE item 1 concern	Child development
ASQSE2	ASQ:SE item 2	Child development
ASQSE2a	ASQ:SE item 2 concern	Child development
ASQSE3	ASQ:SE item 3	Child development
ASQSE3a	ASQ:SE item 3 concern	Child development
ASQSE4	ASQ:SE item 4	Child development
ASQSE4a	ASQ:SE item 4 concern	Child development
ASQSE5	ASQ:SE item 5	Child development
ASQSE5a	ASQ:SE item 5 concern	Child development
ASQSE6	ASQ:SE item 6	Child development
ASQSE6a	ASQ:SE item 6 concern	Child development
ASQSE7	ASQ:SE item 7	Child development
ASQSE7a	ASQ:SE item 7 concern	Child development
ASQSE8	ASQ:SE item 8	Child development
ASQSE8a	ASQ:SE item 8 concern	Child development
ASQSE9	ASQ:SE item 9	Child development
ASQSE9a	ASQ:SE item 9 concern	Child development
ASQSE10	ASQ:SE item 10	Child development
ASQSE10a	ASQ:SE item 10 concern	Child development
ASQSE11	ASQ:SE item 11	Child development
ASQSE11a	ASQ:SE item 11 concern	Child development
ASQSE12	ASQ:SE item 12	Child development
ASQSE12a	ASQ:SE item 12 concern	Child development
ASQSE13	ASQ:SE item 13	Child development
ASQSE13a	ASQ:SE item 13 concern	Child development
ASQSE14	ASQ:SE item 14	Child development
ASQSE14a	ASQ:SE item 14 concern	Child development
ASQSE15	ASQ:SE item 15	Child development
ASQSE15a	ASQ:SE item 15 concern	Child development
ASQSE16	ASQ:SE item 16	Child development
ASQSE16a	ASQ:SE item 16 concern	Child development
ASQSE17	ASQ:SE item 17	Child development
ASQSE17a	ASQ:SE item 17 concern	Child development
ASQSE18	ASQ:SE item 18	Child development
ASQSE18a	ASQ:SE item 18 concern	Child development
ASQSE19	ASQ:SE item 19	Child development
ASQSE19a	ASQ:SE item 19 concern	Child development
ASQSE20	ASQ:SE item 20	Child development
ASQSE20a	ASQ:SE item 20 concern	Child development
ASQSE21	ASQ:SE item 21	Child development

ASQSE21a	ASQ:SE item 21 concern	Child development
ASQSE22	ASQ:SE item 22	Child development
ASQSE22a	ASQ:SE item 22 concern	Child development
ASQSE23	ASQ:SE item 23	Child development
ASQSE23a	ASQ:SE item 23 concern	Child development
ASQSE24	ASQ:SE item 24	Child development
ASQSE24a	ASQ:SE item 24 concern	Child development
ASQSE25	ASQ:SE item 25	Child development
ASQSE25a	ASQ:SE item 25 concern	Child development
ASQSE26	ASQ:SE item 26	Child development
ASQSE26a	ASQ:SE item 26 concern	Child development
ASQcomm_cutoff	ASQ:Communication score below 23 cut-off = at risk	Child development
ASQgross_cutoff	ASQ Gross Motor score below 41.5 cut-off = at risk	Child development
ASQfine_cutoff	ASQ Fine Motor score below 39.5 cut-off = at risk	Child development
ASQprob_cutoff	ASQ Problem Solving score below 33 cut-off = at risk	Child development
ASQpers_cutoff	ASQ Personal-Social score below 37 cut-off = at risk	Child development
ASQpers_problem	ASQ Personal Social & Problem Solving Score	Child development
ASQSE_cutoff	ASQ:SE score above the cutoff point = at risk	Child development
ASQSE_total	ASQ: Social-Emotional Problems total	Child development
b1	Are you and child currently living in the same house	Demographic/household information
b2	How many people currently live in home excl you and child	Demographic/household information
b3Partner	Lives with partner - biological father of PFL child or other	Demographic/household information
b3Child	Lives with at least one other son or daughter	Demographic/household information
b3Parent	Lives with at least one parent including partners parents	Demographic/household information
b3Sibling	Lives with at least one sibling including partners sibling	Demographic/household information
b3Nephew	Lives with at least one nephew or niece	Demographic/household information
b3Other	Lives with all others	Demographic/household information
family	Also live in house 10000=partner, 1000=other children, 100=grandparent, 10=relat	Demographic/household information
b4	What is your current relationship status	Demographic/household information
b5	Is your partner childs biological father	Demographic/household information
b7	Any changes in work status since last interview	Socio-economic information
b10	Do you work full-time or part-time	Socio-economic information
on_materleave	R is currently on maternity leave	Socio-economic information
b11	How many hours per week do you usually work	Socio-economic information

b12	Is this standard hours or does it change weekly	Socio-economic information
b13	Have you been paid continuously over last 6 months	Socio-economic information
b14	How long were you not in paid work over the last 6 months	Socio-economic information
b15	How much do you earn in your job(s)	Socio-economic information
b16	Is this per hour per week per month or per year	Socio-economic information
b18a	Anyone in household in receipt of Jobseekers Benefit	Socio-economic information
b18b	Anyone in household in receipt of Jobseekers Allowance	Socio-economic information
b18c	Anyone in household in receipt of Family Income Supplement	Socio-economic information
b18ee	Anyone in household in receipt of Medical Card	Socio-economic information
b18o	Anyone in household in receipt of One Parent Payment	Socio-economic information
b20	Would you say your household is able to make ends meet	Socio-economic information
b21	Compared to 12 months ago households financial situation has	Socio-economic information
b22	Over next 12 months households financial situation will	Socio-economic information
b23	Do you save money regularly	Socio-economic information
b24	Did you vote in last General Election	Social support - participation
b25	Did you vote in last local elections and European elections	Social support - participation
r_emp	R in paid work	Socio-economic information
r_unemployed	R is unemployed	Socio-economic information
parttime	In part-time employment	Socio-economic information
paid_cnts	Mother in paid work continuously over last 6 months	Socio-economic information
nopay6mth	Months NOT in paid work over the last 6 months	Socio-economic information
unemploy_longterm	Respondent is longterm unemployed (> 1 year)	Socio-economic information
change_work_1218	Improvement in work status of mother 12month_18month	Socio-economic information
equiv_size	Household equivalized size	Socio-economic information
hholdsize	Total number of people in the household	Socio-economic information
equiv_hholdinc	Equivalized household income	Socio-economic information
b26	Since last interview any changes in partners work status	Socio-economic information
b27	What is partners current work status	Socio-economic information
b29	Does partner work full-time or part-time	Socio-economic information
b30	How many hours per week does partner usually work	Socio-economic information
b31	Is this standard hours or does it change on a weekly basis	Socio-economic information
b32	Was partner in paid work continuously over the last 6 months	Socio-economic information
b34	Roughly how much does partner earn on average in his job	Socio-economic information

b35	Is this amount per hour per week per month or per year	Socio-economic information
b36	For how long has partner been without paid work in months	Socio-economic information
fa_employed	Father in paid work	Socio-economic information
fa_unemployed	Father is unemployed	Socio-economic information
fa_parttime	Father in part-time employment	Socio-economic information
fapaid_cnts6	Father in paid work continuously over last 6 months	Socio-economic information
fa_longterm	Father is unemployed for more than 12 mths	Socio-economic information
fa_work_1218	Improvement in work status of father 12month_18month	Socio-economic information
b38	What type of childcare do you mainly use	Childcare
b40	For how many hours per week is child in childcare	Childcare
b41	What age was child when s/he started this childcare	Childcare
b42	Do you pay for this type of childcare	Childcare
b43	How much do you pay for childcare for child	Childcare
childcare_cost	How much WEEKLY do you pay for this type of Childcare	Childcare
childcare_cost_hour	Weekly child care cost per hour	Childcare
b44	Is this amount per hour per week per month or per year	Childcare
b45	How satisfied are you with this type of childcare	Childcare
b46	Does your child spend time in any other form of childcare	Childcare
b47a	Hours per week grandparent provides other form of care	Childcare
c1	How would you describe your health compared with other women	Maternal health and well-being
c2	How many times have you visited GP in last 6 months	Maternal health and well-being
c3a	Used service in last 12 months: hospital as inpatient	Maternal health and well-being
c3b	Used service in last 12 months: hospital as day patient	Maternal health and well-being
c3c	Used service in last 12 months: hospital as outpatient	Maternal health and well-being
c3d	Used service in last 12 months: accident and emergency	Maternal health and well-being
c3e	Used service in last 12 months: General Practitioner	Maternal health and well-being
c3f	Used service in last 12 months: mental health services	Maternal health and well-being
c3g	Used service in last 12 months: Public health nurse	Maternal health and well-being
c3h	Used service in last 12 months: Physiotherapist	Maternal health and well-being
c3k	Used service in last 12 months: Social worker	Maternal health and well-being
c3l	Used service in last 12 months: Community Welfare Officer	Maternal health and well-being



c3t	Used service in last 12 months: Dental Services	Maternal health and well-being
c4	Do you currently smoke	Maternal health - smoking
c5	How many cigarettes per day do you smoke now	Maternal health - smoking
c6	Does any other person smoke in the house	Maternal health - smoking
cigs_perday	Number of Cigarettes per day (smokers only)	Maternal health - smoking
change_cigs6	Cigs at 12 months - Cigs at 18 months	Maternal health - smoking
c7	Have you drank in the last 6 months	Maternal health - alcohol
c8	On average how often did you drink in past 6 months	Maternal health - alcohol
c9	What did you usually drink	Maternal health - alcohol
c10	About how many drinks do you usually drink	Maternal health - alcohol
drinkoften	How often drink alcohol in past 6 months	Maternal health - alcohol
usualunits_1	Units of alcohol usually consumed on the days you drink	Maternal health - alcohol
weeklyunits_1	Amount of alcohol units consumed per week	Maternal health - alcohol
binge_alcohol	Binge Drinking in any sitting (> 6 units)	Maternal health - alcohol
alcohol_units	Consumed alcohol above the recommended level	Maternal health - alcohol
change_alcohol6	Alcohol units at 12 months - Alcohol units at 18 months	Maternal health - alcohol
binge2_alcohol	Binge Drinking (> 6 units and drink at least 1-2 times per week)	Maternal health - alcohol
c11	Have you used any of the listed drugs in the past 6 months	Maternal health - drugs
c12	Overall about how often have you used drugs in past 6 months	Maternal health - drugs
c13	Are you pregnant now	Maternal health - pregnancy
c15	Was the pregnancy planned or did it just happen	Maternal health - pregnancy
c16a	Have you been pregnant since birth of PFL study child	Maternal health - pregnancy
c16b	Pregnant since birth of child other than current pregnancy	Maternal health - pregnancy
c18	Are you currently using any type of birth control	Maternal health - pregnancy
c19	What type of birth control are you using	Maternal health - pregnancy
preg_other	Were you pregnant at another time since birth of baby	Maternal health - pregnancy
birth_control	Currently using any type of birth control	Maternal health - pregnancy
valid_bcontrol	Currently using a VALID form of birth control	Maternal health - pregnancy
BSC_1	I am good at resisting temptation (Baumeister Item1)	Maternal health and well-being
BSC_2	I have a hard time breaking bad habits (Baumeister Item2)	Maternal health and well-being
BSC_3	I am lazy (Baumeister Item3)	Maternal health and well-being
BSC_4	I say inappropriate things (Baumeister Item4)	Maternal health and well-being

BSC_5	I do things that are bad for me if fun (Baumeister Item5)	Maternal health and well-being
BSC_6	I refuse things that are bad for me (Baumeister Item6)	Maternal health and well-being
BSC_7	I wish I had more self-discipline (Baumeister Item7)	Maternal health and well-being
BSC_8	People say I have strong self-discipline (Baumeister Item8)	Maternal health and well-being
BSC_9	Pleasure keeps me from getting work done (Baumeister Item9)	Maternal health and well-being
BSC_10	I have trouble concentrating (Baumeister Item10)	Maternal health and well-being
BSC_11	Able to work affectively to long term goals (Baumeister Item11)	Maternal health and well-being
BSC_12	Sometimes can't stop from doing something (Baumeister Item12)	Maternal health and well-being
BSC_13	Often act without thinking of alternatives (Baumeister Item13)	Maternal health and well-being
BSC_score	Baumeister Self-Control Total (higher is better)	Maternal health and well-being
EPDS_1	See the funny side (EPDS Item 1)	Maternal health and well-being
EPDS_2	Look forward to things (EPDS Item 2)	Maternal health and well-being
EPDS_3	Have blamed myself when things went wrong (EPDS Item 3)	Maternal health and well-being
EPDS_4	Anxious or worried for no reason (EPDS Item 4)	Maternal health and well-being
EPDS_5	Felt scared or panicky for no reason (EPDS Item 5)	Maternal health and well-being
EPDS_6	Things get on top of me (EPDS Item 6)	Maternal health and well-being
EPDS_7	Have been so unhappy have difficulty sleeping (EPDS Item 7)	Maternal health and well-being
EPDS_8	Have felt sad or miserable (EPDS Item 8)	Maternal health and well-being
EPDS_9	Have been so unhappy I have been crying (EPDS Item 9)	Maternal health and well-being
EPDS_10	Thought of harming myself occurred to me (EPDS Item 10)	Maternal health and well-being
EPDS7day_cutoff10	Score above 10 indicating possible mild depression	Maternal health and well-being
EPDS_score_7days	Edinburgh Postnatal Depression score - Past 7 Days	Maternal health and well-being
RSE_1	Satisfied with myself (Rosenberg Item 1)	Maternal health and well-being
RSE_2	No good at all (Rosenberg Item 2)	Maternal health and well-being
RSE_3	Able to do things as well as others (Rosenberg Item 3)	Maternal health and well-being
RSE_4	Feel useless at times (Rosenberg Item 4)	Maternal health and well-being
RSE_5	Inclined to feel a failure (Rosenberg Item 5)	Maternal health and well-being

RSE_6	Positive attitude towards myself (Rosenberg Item 6)	Maternal health and well-being
RSE_score	Rosenberg Sum Total	Maternal health and well-being
d1a	How would you rate support from spouse / partner	Social support
d1b	How would you rate support from parents	Social support
d1c	How would you rate support from other close relatives	Social support
d1d	How would you rate support from friends	Social support
d1e	How would you rate support from neighbours	Social support
d1f	How would you rate support from people in workplace	Social support
d1g	How would you rate support from child's biological father	Social support
workplace_support	None/little/some support from people in workplace	Social support
d2	How many neighbours you know taking part in this programme	Study contamination
d3	How often do you meet with your mentor / information officer	Social support - PFL Mentor
meet_mentor	How often meet with mentor	Social support - PFL Mentor
mentor_often	Meets with mentor regularly	Social support - PFL Mentor
neighb_prog	How many neighbours R knows who are taking part in the programme	Study contamination
neighbours_program	Does R know any neighbours in the programme	Study contamination
d4	Do you share info from PFL with other parents	Study contamination
d5	Who helps you make choices about caring for child	Study contamination
help_decis	Who helps make decisions about caring for baby	Study contamination
d6	Is study child's father a part of his/her life	Social support – Father
d7	How often does bio father have contact with child	Social support – Father
dad_contact	How often does bio father have contact with child	Social support – Father
dad_dailycont	Father has daily contact with child	Social support – Father
partner_partlife	Is your partner a part of the child's life	Social support – Father
partner_contact	Does child's bio father contribute money to maintenance	Social support – Father
d9	Does child's bio father make regular or irregular payments	Social support – Father
d10	Does father make regular or irregular payments	Social support – Father
MSSI_1	Who fixes meals (MSSI item 1)	Social support
MSSI_2	Who does grocery shopping (MSSI item 2)	Social support
MSSI_3	Who lets children know what is right or wrong (MSSI item 3)	Social support
MSSI_4	Who fixes things around house (MSSI item 4)	Social support
MSSI_5	Who does inside cleaning (MSSI item 5)	Social support

MSSI_6	Who works outside around the house (MSSI item 6)	Social support
MSSI_7	Who pays the bills (MSSI item 7)	Social support
MSSI_8	Who takes child to doctor if s/he is sick (MSSI item 8)	Social support
MSSI_9	Who sees to it that children go to bed (MSSI item 9)	Social support
MSSI_score	Maternal Social Support Index	Social support
serv_emergency	Service Use: any of the Emergency Services listed	Social support - services
serv_health	Service Use: any of the Health Services listed	Social support - services
serv_childfam	Service Use: any of the Children/ Family Services listed	Social support - services
serv_employ	Service Use: any of the Employment Services listed	Social support - services
serv_edu	Service Use: any of the Adult Education Services listed	Social support - services
serv_community	Service Use: any of the Community Info/Services listed	Social support - services
serv_residents	Service Use: any of the Residents Associations listed	Social support - services
serv_other	Amount of Other services used	Social support - services
serv_useful	Service Use: Useful Services	Social support - services
Total_emergency	Amount of Emergency Services used	Social support - services
Total_health	Amount of Health Services used	Social support - services
Total_childfam	Amount of Children/ Family Services used	Social support - services
Total_employedu	Amount of Employment/Adult Education services used	Social support - services
Total_community	Amount of Community Info/Services used	Social support - services
Total_residents	Amount of Residents Associations used	Social support - services
TotalChildcare	Amount of Childcare services used	Social support - services
serv_total	Total amount of services in the area used	Social support - services
DPCOG_1	Developmental Profile 3 Cognitive item 1	Child development
DPCOG_2	Developmental Profile 3 Cognitive item 2	Child development
DPCOG_3	Developmental Profile 3 Cognitive item 3	Child development
DPCOG_4	Developmental Profile 3 Cognitive item 4	Child development
DPCOG_5	Developmental Profile 3 Cognitive item 5	Child development
DPCOG_6	Developmental Profile 3 Cognitive item 6	Child development
DPCOG_7	Developmental Profile 3 Cognitive item 7	Child development
DPCOG_8	Developmental Profile 3 Cognitive item 8	Child development
DPCOG_9	Developmental Profile 3 Cognitive item 9	Child development
DPCOG_10	Developmental Profile 3 Cognitive item 10	Child development
DPCOG_11	Developmental Profile 3 Cognitive item 11	Child development
DPCOG_12	Developmental Profile 3 Cognitive item 12	Child development
DPCOG_13	Developmental Profile 3 Cognitive item 13	Child development
DPCOG_14	Developmental Profile 3 Cognitive item 14	Child development
DPCOG_15	Developmental Profile 3 Cognitive item 15	Child development
DPCOG_16	Developmental Profile 3 Cognitive item 16	Child development
DPCOG_17	Developmental Profile 3 Cognitive item 17	Child development
DPCOG_18	Developmental Profile 3 Cognitive item 18	Child development
DPCOG_19	Developmental Profile 3 Cognitive item 19	Child development
DPCOG_20	Developmental Profile 3 Cognitive item 20	Child development

DPCOG_21	Developmental Profile 3 Cognitive item 21	Child development
DPCOG_22	Developmental Profile 3 Cognitive item 22	Child development
DPCOG_23	Developmental Profile 3 Cognitive item 23	Child development
DPCOG_24	Developmental Profile 3 Cognitive item 24	Child development
DPCOG_25	Developmental Profile 3 Cognitive item 25	Child development
DPCOG_26	Developmental Profile 3 Cognitive item 26	Child development
DPCOG_27	Developmental Profile 3 Cognitive item 27	Child development
DPCOG_28	Developmental Profile 3 Cognitive item 28	Child development
DPCOG_29	Developmental Profile 3 Cognitive item 29	Child development
DPCOG_30	Developmental Profile 3 Cognitive item 30	Child development
DPCOG_31	Developmental Profile 3 Cognitive item 31	Child development
DPCOG_32	Developmental Profile 3 Cognitive item 32	Child development
DPCOG_33	Developmental Profile 3 Cognitive item 33	Child development
DPCOG_34	Developmental Profile 3 Cognitive item 34	Child development
DPCOG_35	Developmental Profile 3 Cognitive item 35	Child development
DPCOG_36	Developmental Profile 3 Cognitive item 36	Child development
DPCOG_37	Developmental Profile 3 Cognitive item 37	Child development
DPCOG_38	Developmental Profile 3 Cognitive item 38	Child development
DPCOGscore	DP3: Cognitive development Score	Child development
DPCOG_standard	DP3: Cognitive development standardised score	Child development
DPCOG_cut	DP-3 Cognitive Development Cut-Off	Child development
DPCOG_binary	DP-3 Cognitive Development Binary Cutoff	Child development
BITSEA_1	BITSEA assessment item 1	Child development
BITSEA_2	BITSEA assessment item 2	Child development
BITSEA_3	BITSEA assessment item 3	Child development
BITSEA_4	BITSEA assessment item 4	Child development
BITSEA_5	BITSEA assessment item 5	Child development
BITSEA_6	BITSEA assessment item 6	Child development
BITSEA_7	BITSEA assessment item 7	Child development
BITSEA_8	BITSEA assessment item 8	Child development
BITSEA_9	BITSEA assessment item 9	Child development
BITSEA_10	BITSEA assessment item 10	Child development
BITSEA_11	BITSEA assessment item 11	Child development
BITSEA_12	BITSEA assessment item 12	Child development
BITSEA_13	BITSEA assessment item 13	Child development
BITSEA_14	BITSEA assessment item 14	Child development
BITSEA_15	BITSEA assessment item 15	Child development
BITSEA_16	BITSEA assessment item 16	Child development
BITSEA_17	BITSEA assessment item 17	Child development
BITSEA_18	BITSEA assessment item 18	Child development
BITSEA_19	BITSEA assessment item 19	Child development
BITSEA_20	BITSEA assessment item 20	Child development
BITSEA_21	BITSEA assessment item 21	Child development
BITSEA_22	BITSEA assessment item 22	Child development
BITSEA_23	BITSEA assessment item 23	Child development
BITSEA_24	BITSEA assessment item 24	Child development
BITSEA_25	BITSEA assessment item 25	Child development
BITSEA_26	BITSEA assessment item 26	Child development
BITSEA_27	BITSEA assessment item 27	Child development
BITSEA_28	BITSEA assessment item 28	Child development
BITSEA_29	BITSEA assessment item 29	Child development
BITSEA_30	BITSEA assessment item 30	Child development
BITSEA_31	BITSEA assessment item 31	Child development

BITSEA_32	BITSEA assessment item 32	Child development
BITSEA_33	BITSEA assessment item 33	Child development
BITSEA_34	BITSEA assessment item 34	Child development
BITSEA_35	BITSEA assessment item 35	Child development
BITSEA_36	BITSEA assessment item 36	Child development
BITSEA_37	BITSEA assessment item 37	Child development
BITSEA_38	BITSEA assessment item 38	Child development
BITSEA_39	BITSEA assessment item 39	Child development
BITSEA_40	BITSEA assessment item 40	Child development
BITSEA_41	BITSEA assessment item 41	Child development
BITSEA_42	BITSEA assessment item 42	Child development
BITSEA_comp	BITSEA: Competence score	Child development
BITSEA_prob	BITSEA: Problem score	Child development
BITSEA_prob_cutoff	BITSEA Problem score, above cut-off indicating possible problems	Child development
BITSEA_comp_cutoff	BITSEA Competence score, below cut-off indicating possible deficit/delay	Child development
f1	What age was child at his/her last doctor visit	Child health
f2kg	What weight was child when last saw doctor in kilograms	Child health
f2lbs	What weight was child when last saw doctor in pounds+ounces	Child health
f2ozs	What weight was child when last saw doctor in ounces	Child health
f2stones	What weight was child when last saw doctor in stones	Child health
f2stoneslbs	What weight was child when last saw doctor in stones+lbs	Child health
f2dontknow	What weight was child when last saw doctor don't know	Child health
f3kg	What is childs current weight in kilograms	Child health
f3lbs	What is childs current weight in pounds	Child health
f3ozs	What is childs current weight in ounces	Child health
f3stones	What is childs current weight in stones	Child health
f3stoneslbs	What is childs current weight in stones/lbs	Child health
f3dontknow	What is childs current weight dont know	Child health
know_weight	Mother knows childs current weight	Child health
weight_doc	Weight in pounds at last doctor's visit	Child health
f4	How would you say childs health has been for last 6 months	Child health
Chhealth	Childs health in the last 6 months - good=1	Child health
f5_1	Child health problems in last 6 months: chest infections	Child health
f5_2	Child health problems in last 6 months: ear infection	Child health
f5_5	Child health problems in last 6 months: wheezing or asthma	Child health
f5_6	Child health problems in last 6 months: skin problems	Child health
f5_7	Child health problems in last 6 months: sight or eye problems	Child health
f5_9	Child health problems in last 6 months: persistent vomiting	Child health

f5_10	Child health problems in last 6 months: persistent diarrhoea	Child health
f5_13	Child health problems in last 6 months: accident	Child health
f5_14	Child health problems in last 6 months: none of above	Child health
f5_15	Child health problems in last 6 months: other problems	Child health
hlthprobs_num	Number of health problems	Child health
f6	During last 6 months has child ever stayed in hospital	Child health
hospstay	Stayed in hospital for at least one night	Child health
f7	How many times has child stayed in hospital	Child health
f10a	Immunisations at 6 months 6 in 1	Child health - vaccinations
f10b	Immunisations at 12 months MMR	Child health - vaccinations
f10c	Immunisations at 12 months PCV	Child health - vaccinations
f10d	Immunisations at 13 months Hib+MenC	Child health - vaccinations
f10e	Swine Flu Vaccine	Child health - vaccinations
f10eAge	Swine Flu Vaccine Age	Child health - vaccinations
f10f	Immunisations other	Child health - vaccinations
immun6months	Child received necessary immunizations up to 6 months	Child health - vaccinations
immun12months	Child received necessary immunizations up to 12 months	Child health - vaccinations
ever_immun	Child has ever been immunized	Child health - vaccinations
swinefluage	Age child received the Swine Flu vaccine	Child health - vaccinations
f11	Did you ever try to breastfeed child	Child health - breastfeeding
f12	Are you still breastfeeding child	Child health - breastfeeding
f13mnth	Childs age when stopped exclusively breastfeeding - months	Child health - breastfeeding
f13wk	Childs age when stopped exclusively breastfeeding - weeks	Child health - breastfeeding
agestop_exclbrstfd	Childs age in weeks when stopped exclusively breastfeeding	Child health - breastfeeding
f14mnth	Childs age when completely stopped breastfeeding - months	Child health - breastfeeding
f14wk	Childs age when completely stopped breastfeeding - weeks	Child health - breastfeeding
agestop_brstfd	Childs age in weeks when stopped non-exclusively breastfeeding	Child health - breastfeeding
f15a	How often does child eat: Grains	Child health - nutrition
f15b	How often does child eat: Vegetables	Child health - nutrition
f15c	How often does child eat: Fruits	Child health - nutrition
f15d	How often does child eat: Protein	Child health - nutrition
f15e	How often does child eat: Dairy	Child health - nutrition
f15f	How often does child eat: Other foods	Child health - nutrition
f15g	How often does child eat: Formula or breast milk	Child health - nutrition
poor_eating	Baby do not eat grains/veg/fruit/protein/dairy daily	Child health - nutrition
daily_fat	Baby eats fatty foods on a daily basis	Child health - nutrition
f20	Is child getting any special services	Child development
f23	How worried are you about child's language development	Child development

f24	How worried are you about child's behaviour and emotions	Child development
PDH_1a	Continually cleaning up messes of toys or food - how often	Parenting
PDH_1b	Continually cleaning up messes of toys or food - hassle	Parenting
PDH_2a	Being nagged, whined at, complained to - how often	Parenting
PDH_2b	Being nagged, whined at, complained to - hassle	Parenting
PDH_3a	Meal-time difficulties with picky eaters etc - how often	Parenting
PDH_3b	Meal-time difficulties with picky eaters - hassle	Parenting
PDH_4a	Kids won't listen or do what they are asked - how often	Parenting
PDH_4b	Kids won't listen or do what they are asked - hassle	Parenting
PDH_5a	Baby-sitters are hard to find - how often	Parenting
PDH_5b	Baby-sitters are hard to find - hassle	Parenting
PDH_6a	Kids schedules interfere with - how often	Parenting
PDH_6b	Kids schedules interfere with - hassle	Parenting
PDH_7a	Sibling arguments or fights referee - how often	Parenting
PDH_7b	Sibling arguments or fights referee - hassle	Parenting
PDH_8a	Kids demand that you entertain - how often	Parenting
PDH_8b	Kids demand that you entertain - hassle	Parenting
PDH_9a	Kids resist or struggle over bed time - how often	Parenting
PDH_9b	Kids resist or struggle over bed time - hassle	Parenting
PDH_10a	Kids are constantly underfoot interfering - how often	Parenting
PDH_10b	Kids are constantly underfoot interfering - hassle	Parenting
PDH_11a	Need to keep a constant eye on kids - how often	Parenting
PDH_11b	Need to keep a constant eye on kids - hassle	Parenting
PDH_12a	Kids interrupt adult conversations - how often	Parenting
PDH_12b	Kids interrupt adult conversations - hassle	Parenting
PDH_13a	Having to change plans because of needs - how often	Parenting
PDH_13b	Having to change plans because of needs - hassle	Parenting
PDH_14a	Kids get dirty several times a day - how often	Parenting
PDH_14b	Kids get dirty several times a day - hassle	Parenting
PDH_15a	Difficulties in getting privacy - how often	Parenting
PDH_15b	Difficulties in getting privacy - hassle	Parenting
PDH_16a	Kids are hard to manage in public - how often	Parenting
PDH_16b	Kids are hard to manage in public - hassle	Parenting
PDH_17a	Difficulties in getting kids ready on time - how often	Parenting
PDH_17b	Difficulties in getting kids ready on time - hassle	Parenting



PDH_18a	Difficulties in leaving kids for a night out etc - how often	Parenting
PDH_18b	Difficulties in leaving kids for a night out etc - hassle	Parenting
PDH_19a	Kids have difficulties with friends - how often	Parenting
PDH_19b	Kids have difficulties with friends - hassle	Parenting
PDH_20a	Having to run extra errands kids' needs - how often	Parenting
PDH_20b	Having to run extra errands needs - hassle	Parenting
PDH_freq	Parenting Daily Hassles - Frequency Score	Parenting
PDH_intensity	Parenting Daily Hassles - Intensity Score	Parenting
PDH_chall	Parenting Daily Hassles - challenging behaviour Score	Parenting
PDH_tasks	Parenting Daily Hassles - parenting tasks Score	Parenting
MSAS_1	I miss holding or cuddling my child	Parenting
MSAS_2	My child is happier with me	Parenting
MSAS_3	Children will be afraid in a new place	Parenting
MSAS_4	I often wonder if his/her physical needs being met	Parenting
MSAS_5	Holding and cuddling my child makes me feel so good	Parenting
MSAS_6	I am more concerned with my child's physical safety	Parenting
MSAS_7	It will be difficult for my child to adjust	Parenting
MSAS_8	When I am away from my child I feel lonely	Parenting
MSAS_9	Only a mother just naturally knows how to comfort	Parenting
MSAS_10	A child is likely to get upset with babysitter	Parenting
MSAS_11	I like to have my child close	Parenting
MSAS_12	I am naturally better at keeping my child safe	Parenting
MSAS_13	I believe that my child misses me	Parenting
MSAS_14	I don't like to leave my child	Parenting
MSAS_15	My child prefers to be with me	Parenting
MSAS_16	My child is afraid and sad when not with me	Parenting
MSAS_17	I wonder whether he/she is crying and missing me	Parenting
MSAS_18	I don't enjoy myself when I am away from my child	Parenting
MSAS_19	I worry that my child is never completely comfortable	Parenting
MSAS_20	I worry when someone else cares for my child	Parenting
MSAS_21	I worry about whether or not the babysitter is able	Parenting
MSAS_score	Maternal Separation Anxiety Scale	Parenting
act_1	In the past month: Play peek-a-boo with child	Parenting
act_2	In the past month: Sing nursery rhymes with child	Parenting
act_3	In the past month: Sing songs with child	Parenting
act_4	In the past month: Dance with child	Parenting
act_5	In the past month: Read stories to child	Parenting

act_6	In the past month: Tell stories to child	Parenting
act_7	In the past month: Play outside with child	Parenting
act_8	In the past month: Play chasing games	Parenting
act_9	In the past month: Have relatives visit you	Parenting
act_10	In the past month: Take child to visit relatives	Parenting
act_11	In the past month: Take child food shopping with you	Parenting
act_12	In the past month: Take child to religious service	Parenting
act_13	In the past month: Take child to activity in community centre	Parenting
act_14	In the past month: Go to restaurant with child	Parenting
act_15	In the past month: Go to a public place with child	Parenting
act_16	In the past month: Try to tease child to get him/her to laugh	Parenting
act_score	ACT: Interaction with Baby Score	Parenting
reads	Mother Reads to Baby	Parenting
often_read	Mother Reads to Baby Every Day	Parenting
h1a	Safety item 1: do you have a safety gate/barrier	Home environment - safety
h1b	Safety item 2: do you have a fire guard	Home environment - safety
h1c	Safety item 3: do you have a smoke alarm	Home environment - safety
h1d	Safety item 4: do you have electric socket covers	Home environment - safety
h1e	Safety item 5: do you have child car seats	Home environment - safety
safety_items	Number of safety items in the house: min=0, max=5	Home environment - safety
FSS_1	Do you leave your child alone at home (h2)	Home environment - safety
FSS_2	Are any of your babysitters younger than 13 years (h3)	Home environment - safety
FSS_3	Do you keep plastic wrappers, plastic bags, balloons away (h4)	Home environment - safety
FSS_4	Do you know how to prevent your child from choking (h5)	Home environment - safety
FSS_5	Do you have child locks on your windows (h6)	Home environment - safety
FSS_6	Is your child in the garden while the lawn mower in use (h7)	Home environment - safety
FSS_7	Do you place gates at the entrance to stairways (h8)	Home environment - safety
FSS_8	Is your child's cot/bed near a curtain (h9)	Home environment - safety
FSS_9	Do you check for safety hazards in homes of friends (h10)	Home environment - safety
FSS_10	Do you keep household products out of reach (h11)	Home environment - safety
FSS_11	Do you dispose of old medicines (h12)	Home environment - safety
FSS_12	Do you still have safety caps on all bottles of medicine (h13)	Home environment - safety
FSS_13	Does your child chew on paint chips or window sills (h14)	Home environment - safety
FSS_14	Do you have number of Poison Help Line by phone (h15)	Home environment - safety

FSS_15	How frequently is heating system checked where you live (h16)	Home environment - safety
FSS_score	Framingham Safety Survey total score	Home environment - safety
EUSILC_1	Household eats meat, chicken, fish every second day (h17)	Home environment - deprivation
EUSILC_2	Household has roast joint once a week (h18)	Home environment - deprivation
EUSILC_3	Household members buy new clothes (h19)	Home environment - deprivation
EUSILC_4	Household members possess warm waterproof coat (h20)	Home environment - deprivation
EUSILC_5	Household members possess two pairs of strong shoes (h21)	Home environment - deprivation
EUSILC_6	Household replaces any worn out furniture (h22)	Home environment - deprivation
EUSILC_7	Household keeps the home adequately warm (h23)	Home environment - deprivation
EUSILC_8	Has family or friends for drink or meal once a month (h24)	Home environment - deprivation
EUSILC_9	Went out in last fortnight for entertainment (h25)	Home environment - deprivation
EUSILC_10	Buys presents for family or friends at least once a year (h26)	Home environment - deprivation
EUSILC_11	Went without heating during the last 12 months (h27)	Home environment - deprivation
EUSILC_num	Number of items in which deprived	Home environment - deprivation
EUSILC_atleast1	Is deprived on at least one item	Home environment - deprivation
DLC_partner	Difficult Life Circumstances - difficulties with partners	Home environment
DLC_financial	Difficult Life Circumstances - difficulties with finance	Home environment
DLC_housing	Difficult Life Circumstances - difficulties with housing	Home environment
DLC_neighbourhood	Difficult Life Circumstances - difficulties with neighbourhood	Home environment
DLC_health	Difficult Life Circumstances - difficulties with health	Home environment
DLC_total	Number of Difficult Life Circumstances	Home environment
HOME_18_q1	Home Observation for Measurement of the Environment item 1	Home environment
HOME_18_q2	Home Observation for Measurement of the Environment item 2	Home environment
HOME_18_q3	Home Observation for Measurement of the Environment item 3	Home environment
HOME_18_q4	Home Observation for Measurement of the Environment item 4	Home environment
HOME_18_q5	Home Observation for Measurement of the Environment item 5	Home environment
HOME_18_q6	Home Observation for Measurement of the Environment item 6	Home environment
HOME_18_q7	Home Observation for Measurement of the Environment item 7	Home environment

HOME_18_q8	Home Observation for Measurement of the Environment item 8	Home environment
HOME_18_q9	Home Observation for Measurement of the Environment item 9	Home environment
HOME_18_q10	Home Observation for Measurement of the Environment item 10	Home environment
HOME_18_q11	Home Observation for Measurement of the Environment item 11	Home environment
HOME_18_q12	Home Observation for Measurement of the Environment item 12	Home environment
HOME_18_q13	Home Observation for Measurement of the Environment item 13	Home environment
HOME_18_q14	Home Observation for Measurement of the Environment item 14	Home environment
HOME_18_q15	Home Observation for Measurement of the Environment item 15	Home environment
HOME_18_q16	Home Observation for Measurement of the Environment item 16	Home environment
HOME_18_q17	Home Observation for Measurement of the Environment item 17	Home environment
HOME_18_q18	Home Observation for Measurement of the Environment item 18	Home environment
HOME_18_q19	Home Observation for Measurement of the Environment item 19	Home environment
HOME_18_q20	Home Observation for Measurement of the Environment item 20	Home environment
HOME_18_q21	Home Observation for Measurement of the Environment item 21	Home environment
HOME_18_q23	Home Observation for Measurement of the Environment item 22	Home environment
HOME_18_q22	Home Observation for Measurement of the Environment item 23	Home environment
HOME_18_q24	Home Observation for Measurement of the Environment item 24	Home environment
HOME_18_q25	Home Observation for Measurement of the Environment item 25	Home environment
HOME_18_q26	Home Observation for Measurement of the Environment item 26	Home environment
HOME_18_q27	Home Observation for Measurement of the Environment item 27	Home environment
HOME_18_q28	Home Observation for Measurement of the Environment item 28	Home environment
HOME_18_q29	Home Observation for Measurement of the Environment item 29	Home environment
HOME_18_q30	Home Observation for Measurement of the Environment item 30	Home environment
HOME_18_q31	Home Observation for Measurement of the Environment item 31	Home environment
HOME_18_q32	Home Observation for Measurement of the Environment item 32	Home environment
HOME_18_q33	Home Observation for Measurement of the Environment item 33	Home environment
HOME_18_q34	Home Observation for Measurement of the Environment item 34	Home environment

HOME_18_q35	Home Observation for Measurement of the Environment item 35	Home environment
HOME_18_q36	Home Observation for Measurement of the Environment item 36	Home environment
HOME_18_q37	Home Observation for Measurement of the Environment item 37	Home environment
HOME_18_q38	Home Observation for Measurement of the Environment item 38	Home environment
HOME_18_q39	Home Observation for Measurement of the Environment item 39	Home environment
HOME_18_q40	Home Observation for Measurement of the Environment item 40	Home environment
HOME_18_q41	Home Observation for Measurement of the Environment item 41	Home environment
HOME_18_q42	Home Observation for Measurement of the Environment item 42	Home environment
HOME_18_q43	Home Observation for Measurement of the Environment item 43	Home environment
HOME_18_q44	Home Observation for Measurement of the Environment item 44	Home environment
HOME_18_q45	Home Observation for Measurement of the Environment item 45	Home environment
HOME_18_learn	HOME Inventory: Learning Materials	Home environment
HOME_18_involve	HOME Inventory: Involvement	Home environment
HOME_18_variety	HOME Inventory: Variety	Home environment
HOME_18_responsivity	HOME Inventory: Responsivity	Home environment
HOME_18_acceptance	HOME Inventory: Acceptance	Home environment
HOME_18_organisation	HOME Inventory: Organisation	Home environment
HOME_18_total	HOME Inventory total	Home environment
SHIF_18_q1	Supplement to HOME scale item 1	Home environment
SHIF_18_q2	Supplement to HOME scale item 2	Home environment
SHIF_18_q3	Supplement to HOME scale item 3	Home environment
SHIF_18_q4	Supplement to HOME scale item 4	Home environment
SHIF_18_q5	Supplement to HOME scale item 5	Home environment
SHIF_18_q6	Supplement to HOME scale item 6	Home environment
SHIF_18_q7	Supplement to HOME scale item 7	Home environment
SHIF_18_q8	Supplement to HOME scale item 8	Home environment
SHIF_18_q9	Supplement to HOME scale item 9	Home environment
SHIF_18_q10	Supplement to HOME scale item 10	Home environment
SHIF_18_q11	Supplement to HOME scale item 11	Home environment
SHIF_18_q12	Supplement to HOME scale item 12	Home environment
SHIF_18_q13	Supplement to HOME scale item 13	Home environment
SHIF_18_q14	Supplement to HOME scale item 14	Home environment
SHIF_18_q15	Supplement to HOME scale item 15	Home environment
SHIF_18_q16	Supplement to HOME scale item 16	Home environment
SHIF_18_q17	Supplement to HOME scale item 17	Home environment
SHIF_18_q18	Supplement to HOME scale item 18	Home environment
SHIF_18_q19	Supplement to HOME scale item 19	Home environment
SHIF_18_q20	Supplement to HOME scale item 20	Home environment
HOMESHIF_18_c4	Combine Home/Shif Item 4 - constructed by PFL	Home environment
HOMESHIF_18_c12	Combine Home/Shif Item 12 - constructed by PFL	Home environment
HOMESHIF_18_c42	Combine Home/Shif Item 42 - constructed by PFL	Home environment

HOMESHIF_18_c43	Combine Home/Shif Item 43 - constructed by PFL	Home environment
HOMESHIF_18_routine	Daily Routine, HOME subscales	Home environment
HOMESHIF_18_childcare	Childcare, HOME subscales	Home environment
HOMESHIF_18_outings	Outings, HOME subscales	Home environment
HOMESHIF_18_toys	Toys and Books, HOME subscales	Home environment
HOMESHIF_18_play	Play, HOME subscales	Home environment
HOMESHIF_18_physenv	Physical Environment, HOME subscales	Home environment
HOMESHIF_18_interact	Interaction, HOME subscales	Home environment
HOMESHIF_18_not	Restrictions/Not, HOME subscales	Home environment
CDI_1_1	MacArthur-Bates CDI-WG First signs of understanding item 1	Child development
CDI_1_2	MacArthur-Bates CDI-WG First signs of understanding item 2	Child development
CDI_1_3	MacArthur-Bates CDI-WG First signs of understanding item 3	Child development
CDI_2_1	MacArthur-Bates CDI-WG First communication gestures 1	Child development
CDI_2_2	MacArthur-Bates CDI-WG First communication gestures 2	Child development
CDI_2_3	MacArthur-Bates CDI-WG First communication gestures 3	Child development
CDI_2_4	MacArthur-Bates CDI-WG First communication gestures 4	Child development
CDI_2_5	MacArthur-Bates CDI-WG First communication gestures 5	Child development
CDI_2_6	MacArthur-Bates CDI-WG First communication gestures 6	Child development
CDI_2_7	MacArthur-Bates CDI-WG First communication gestures 7	Child development
CDI_2_8	MacArthur-Bates CDI-WG First communication gestures 8	Child development
CDI_2_9	MacArthur-Bates CDI-WG First communication gestures 9	Child development
CDI_2_10	MacArthur-Bates CDI-WG First communication gestures 10	Child development
CDI_2_11	MacArthur-Bates CDI-WG First communication gestures 11	Child development
CDI_2_12	MacArthur-Bates CDI-WG First communication gestures 12	Child development
CDI_3_1	MacArthur-Bates CDI-WG Vocab checklist item 1	Child development
CDI_3_2	MacArthur-Bates CDI-WG Vocab checklist item 2	Child development
CDI_3_3	MacArthur-Bates CDI-WG Vocab checklist item 3	Child development
CDI_3_4	MacArthur-Bates CDI-WG Vocab checklist item 4	Child development
CDI_3_5	MacArthur-Bates CDI-WG Vocab checklist item 5	Child development
CDI_3_6	MacArthur-Bates CDI-WG Vocab checklist item 6	Child development
CDI_3_7	MacArthur-Bates CDI-WG Vocab checklist item 7	Child development

CDI_3_8	MacArthur-Bates CDI-WG Vocab checklist item 8	Child development
CDI_3_9	MacArthur-Bates CDI-WG Vocab checklist item 9	Child development
CDI_3_10	MacArthur-Bates CDI-WG Vocab checklist item 10	Child development
CDI_3_11	MacArthur-Bates CDI-WG Vocab checklist item 11	Child development
CDI_3_12	MacArthur-Bates CDI-WG Vocab checklist item 12	Child development
CDI_3_13	MacArthur-Bates CDI-WG Vocab checklist item 13	Child development
CDI_3_14	MacArthur-Bates CDI-WG Vocab checklist item 14	Child development
CDI_3_15	MacArthur-Bates CDI-WG Vocab checklist item 15	Child development
CDI_3_16	MacArthur-Bates CDI-WG Vocab checklist item 16	Child development
CDI_3_17	MacArthur-Bates CDI-WG Vocab checklist item 17	Child development
CDI_3_18	MacArthur-Bates CDI-WG Vocab checklist item 18	Child development
CDI_3_19	MacArthur-Bates CDI-WG Vocab checklist item 19	Child development
CDI_3_20	MacArthur-Bates CDI-WG Vocab checklist item 20	Child development
CDI_3_21	MacArthur-Bates CDI-WG Vocab checklist item 21	Child development
CDI_3_22	MacArthur-Bates CDI-WG Vocab checklist item 22	Child development
CDI_3_23	MacArthur-Bates CDI-WG Vocab checklist item 23	Child development
CDI_3_24	MacArthur-Bates CDI-WG Vocab checklist item 24	Child development
CDI_3_25	MacArthur-Bates CDI-WG Vocab checklist item 25	Child development
CDI_3_26	MacArthur-Bates CDI-WG Vocab checklist item 26	Child development
CDI_3_27	MacArthur-Bates CDI-WG Vocab checklist item 27	Child development
CDI_3_28	MacArthur-Bates CDI-WG Vocab checklist item 28	Child development
CDI_3_29	MacArthur-Bates CDI-WG Vocab checklist item 29	Child development
CDI_3_30	MacArthur-Bates CDI-WG Vocab checklist item 30	Child development
CDI_3_31	MacArthur-Bates CDI-WG Vocab checklist item 31	Child development
CDI_3_32	MacArthur-Bates CDI-WG Vocab checklist item 32	Child development
CDI_3_33	MacArthur-Bates CDI-WG Vocab checklist item 33	Child development
CDI_3_34	MacArthur-Bates CDI-WG Vocab checklist item 34	Child development

CDI_3_35	MacArthur-Bates CDI-WG Vocab checklist item 35	Child development
CDI_3_36	MacArthur-Bates CDI-WG Vocab checklist item 36	Child development
CDI_3_37	MacArthur-Bates CDI-WG Vocab checklist item 37	Child development
CDI_3_38	MacArthur-Bates CDI-WG Vocab checklist item 38	Child development
CDI_3_39	MacArthur-Bates CDI-WG Vocab checklist item 39	Child development
CDI_3_40	MacArthur-Bates CDI-WG Vocab checklist item 40	Child development
CDI_3_41	MacArthur-Bates CDI-WG Vocab checklist item 41	Child development
CDI_3_42	MacArthur-Bates CDI-WG Vocab checklist item 42	Child development
CDI_3_43	MacArthur-Bates CDI-WG Vocab checklist item 43	Child development
CDI_3_44	MacArthur-Bates CDI-WG Vocab checklist item 44	Child development
CDI_3_45	MacArthur-Bates CDI-WG Vocab checklist item 45	Child development
CDI_3_46	MacArthur-Bates CDI-WG Vocab checklist item 46	Child development
CDI_3_47	MacArthur-Bates CDI-WG Vocab checklist item 47	Child development
CDI_3_48	MacArthur-Bates CDI-WG Vocab checklist item 48	Child development
CDI_3_49	MacArthur-Bates CDI-WG Vocab checklist item 49	Child development
CDI_3_50	MacArthur-Bates CDI-WG Vocab checklist item 50	Child development
CDI_3_51	MacArthur-Bates CDI-WG Vocab checklist item 51	Child development
CDI_3_52	MacArthur-Bates CDI-WG Vocab checklist item 52	Child development
CDI_3_53	MacArthur-Bates CDI-WG Vocab checklist item 53	Child development
CDI_3_54	MacArthur-Bates CDI-WG Vocab checklist item 54	Child development
CDI_3_55	MacArthur-Bates CDI-WG Vocab checklist item 55	Child development
CDI_3_56	MacArthur-Bates CDI-WG Vocab checklist item 56	Child development
CDI_3_57	MacArthur-Bates CDI-WG Vocab checklist item 57	Child development
CDI_3_58	MacArthur-Bates CDI-WG Vocab checklist item 58	Child development
CDI_3_59	MacArthur-Bates CDI-WG Vocab checklist item 59	Child development
CDI_3_60	MacArthur-Bates CDI-WG Vocab checklist item 60	Child development
CDI_3_61	MacArthur-Bates CDI-WG Vocab checklist item 61	Child development



CDI_3_62	MacArthur-Bates CDI-WG Vocab checklist item 62	Child development
CDI_3_63	MacArthur-Bates CDI-WG Vocab checklist item 63	Child development
CDI_3_64	MacArthur-Bates CDI-WG Vocab checklist item 64	Child development
CDI_3_65	MacArthur-Bates CDI-WG Vocab checklist item 65	Child development
CDI_3_66	MacArthur-Bates CDI-WG Vocab checklist item 66	Child development
CDI_3_67	MacArthur-Bates CDI-WG Vocab checklist item 67	Child development
CDI_3_68	MacArthur-Bates CDI-WG Vocab checklist item 68	Child development
CDI_3_69	MacArthur-Bates CDI-WG Vocab checklist item 69	Child development
CDI_3_70	MacArthur-Bates CDI-WG Vocab checklist item 70	Child development
CDI_3_71	MacArthur-Bates CDI-WG Vocab checklist item 71	Child development
CDI_3_72	MacArthur-Bates CDI-WG Vocab checklist item 72	Child development
CDI_3_73	MacArthur-Bates CDI-WG Vocab checklist item 73	Child development
CDI_3_74	MacArthur-Bates CDI-WG Vocab checklist item 74	Child development
CDI_3_75	MacArthur-Bates CDI-WG Vocab checklist item 75	Child development
CDI_3_76	MacArthur-Bates CDI-WG Vocab checklist item 76	Child development
CDI_3_77	MacArthur-Bates CDI-WG Vocab checklist item 77	Child development
CDI_3_78	MacArthur-Bates CDI-WG Vocab checklist item 78	Child development
CDI_3_79	MacArthur-Bates CDI-WG Vocab checklist item 79	Child development
CDI_3_80	MacArthur-Bates CDI-WG Vocab checklist item 80	Child development
CDI_3_81	MacArthur-Bates CDI-WG Vocab checklist item 81	Child development
CDI_3_82	MacArthur-Bates CDI-WG Vocab checklist item 82	Child development
CDI_3_83	MacArthur-Bates CDI-WG Vocab checklist item 83	Child development
CDI_3_84	MacArthur-Bates CDI-WG Vocab checklist item 84	Child development
CDI_3_85	MacArthur-Bates CDI-WG Vocab checklist item 85	Child development
CDI_3_86	MacArthur-Bates CDI-WG Vocab checklist item 86	Child development
CDI_3_87	MacArthur-Bates CDI-WG Vocab checklist item 87	Child development
CDI_3_88	MacArthur-Bates CDI-WG Vocab checklist item 88	Child development

CDI_3_89	MacArthur-Bates CDI-WG Vocab checklist item 89	Child development
CDI_vocabWP	CDI-WG Words Produced	Child development
CDI_vocabWU	CDI-WG Words Understood	Child development
CDI_combinewords	CDI-WG Combine words	Child development
CDI_fsu	CDI-WG First Signs of Understanding	Child development
CDI_fcg	CDI-WG First Communicative Gestures	Child development
CDI_WPnorm	CDI-WG Words Processed normative	Child development
CDI_WUnorm	CDI-WG Words Understood normative	Child development