United Kingdom

Raymond, F.L., University of Cambridge, CIMR Medical Genetics Skuse, D.H., University College London Great Ormond Street Institute of Child Health Hall, J., Cardiff University Van Den Bree, M., Cardiff University

Intellectual Disability and Mental Health: Assessing Genomic Impact on Neurodevelopment (IMAGINE ID), 2014-2019

Study Documentation

Metadata Production

Metadata Producer(s)	Erwood, M, University College London Great Ormond Street Institute of Child Health, Data
	Manager

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Intellectual Disability and Mental Health: Assessing Genomic Impact on Neurodevelopment (IMAGINE ID), 2014-2019

Overview	
Identification	imagine
Unit of Analysis	Individuals, which includes some family members

Scope & Coverage	
Countries	United Kingdom
Universe	

All children and young people aged 4 and over who have intellectual disability or developmental delay associated with a clinically-ascertained pathogenic rare genetic mutation.

Primarily UK based, but some non-UK children are included.

Producers & Spons	ors
Primary Investigator(s)	Raymond, F.L., University of Cambridge, CIMR Medical Genetics Skuse, D.H., University College London Great Ormond Street Institute of Child Health Hall, J., Cardiff University Van Den Bree, M., Cardiff University
Funding Agency/ies	Medical Research Council (MRC) Medical Research Foundation (MRF)

Sampling	
Weighting No weighting included.	

Data Collection	
Data Collection Mode	Parents/guardians complete DAWBA, ABAS-3 and Medical History online or over the telephone. Face to face assessments are carried out in the family home. Genetic data is obtained directly from families or via Regional Genetic Centres.

Files Description

Dataset contains 4 file(s)

ABAS-3	
# Variable(s)	250
File Structure	Type: relational Key(s): imagineid (Unique ID number for participant)

DAWBA	
# Variable(s)	741
File Structure	Type: relational

Genetics	
# Variable(s)	48
File Structure	Type: relational Key(s): imagineid (Unique ID number for participant)

Medical History	
# Variable(s)	450
File Structure	Type: relational Key(s): imagineid (Unique ID number for participant)

Variables List

Dataset contains 1489 variable(s)

#	Name	Label	Type	Format	Questio
	imagineid	Unique ID number for participant	discrete	character-11	-
2	abasvers	ABAS age version completed	discrete	numeric.0	-
3	completi	Date of completion	discrete	character	-
4	inputcom	Data input complete	discrete	numeric.0	-
5	commraw	Communication - Raw Score	continuous	numeric.0	-
i	commskip	Communication - Number Skipped Items	continuous	numeric.0	-
,	commguess	Communication - Number Guessed Items	continuous	numeric.0	-
;	cuseraw	Community use - Raw Score	continuous	numeric.0	-
)	cuseskip	Community use - Number Skipped Items	continuous	numeric.0	-
0	cuseguess	Community use - Number Guessed Items	continuous	numeric.0	-
1	<u>fparaw</u>	Functional Pre-Academics - Raw Score	continuous	numeric.0	-
2	fpaskip	Functional Pre-Academics - Number Skipped Items	continuous	numeric.0	-
3	fpaguess	Functional Pre-Academics - Number Guessed Items	continuous	numeric.0	-
4	faraw	Functional Academics - Raw Score	continuous	numeric.0	-
5	faskip	Functional Academics - Number Skipped Items	continuous	numeric.0	-
6	faguess	Functional Academics - Number Guessed Items	continuous	numeric.0	-
7	hlraw	Home Living - Raw Score	continuous	numeric.0	-
8	hlskip	Home Living - Number Skipped Items	continuous	numeric.0	-
9	hlguess	Home Living - Number Guessed Items	continuous	numeric.0	-
20	hsraw	Health and Safety - Raw Score	continuous	numeric.0	-
1	<u>hsskip</u>	Health and Safety - Number Skipped Items	continuous	numeric.0	-
2	hsguess	Health and Safety - Number Guessed Items	continuous	numeric.0	-
3	<u>leiraw</u>	Leisure - Raw Score	continuous	numeric.0	-
4	leiskip	Leisure - Number Skipped Items	continuous	numeric.0	-
25	<u>leiguess</u>	Leisure - Number Guessed Items	continuous	numeric.0	-

File	File ABAS-3								
#	Name	Label	Туре	Format	Questio				
26	scraw	Self-Care - Raw Score	continuous	numeric.0	-				
27	<u>scskip</u>	Self-Care - Number Skipped Items	continuous	numeric.0	-				
28	scguess	Self-Care - Number Guessed Items	continuous	numeric.0	-				
29	sdraw	Self-Direction - Raw Score	continuous	numeric.0	-				
30	sdskip	Self-Direction - Number Skipped Items	continuous	numeric.0	-				
31	sdguess	Self-Direction - Number Guessed Items	continuous	numeric.0	-				
32	socraw	Social - Raw Score	continuous	numeric.0	-				
33	socskip	Social - Number Skipped Items	continuous	numeric.0	-				
34	socguess	Social - Number Guessed Items	continuous	numeric.0	-				
35	motraw	Motor - Raw Score	continuous	numeric.0	-				
36	motskip	Motor - Number Skipped Items	continuous	numeric.0	-				
37	motguess	Motor - Number Guessed Items	continuous	numeric.0	-				
38	workraw	Work - Raw Score	continuous	numeric.0	-				
39	workskip	Work - Number Skipped Items	continuous	numeric.0	-				
40	workguess	Work - Number Guessed Items	continuous	numeric.0	-				
41	sscommco	Communication - Complete	discrete	numeric.0	-				
42	sscommraw	Communication - Raw Score	continuous	numeric.0	-				
43	sscommgac	Communication - GAC Scaled Score	continuous	numeric.0	-				
44	sscommco	Communication - Conceptual Scaled Score	continuous	numeric.0	-				
45	sscuseco	Community Use - Complete	discrete	numeric.0	-				
46	sscuseraw	Community Use - Raw Score	continuous	numeric.0	-				
47	sscusegac	Community Use - GAC Scaled Score	continuous	numeric.0	-				
48	sscusepr	Community Use - Practical Scaled Score	continuous	numeric.0	-				
49	ssfpacom	Functional Pre-Academics - Complete	discrete	numeric.0	-				
50	ssfparaw	Functional Pre-Academics - Raw Score	continuous	numeric.0	-				
51	ssfpagac	Functional Pre-Academics - GAC Scaled Score	continuous	numeric.0	-				
52	ssfpacon	Functional Pre-Academics - Conceptual Scaled Score	continuous	numeric.0	-				
53	ssfacomp	Functional Academics - Complete	discrete	numeric.0	-				

#	Name	Label	Туре	Format	Questio
54	ssfaraw	Functional Academics - Raw Score	continuous	numeric.0	-
55	ssfagac	Functional Academics - GAC Scaled Score	continuous	numeric.0	-
56	ssfaconc	Functional Academics - Conceptual Scaled Score	continuous	numeric.0	-
57	sshlcomp	Home Living - Complete	discrete	numeric.0	-
58	sshlraw	Home Living - Raw Score	continuous	numeric.0	-
59	sshlgac	Home Living - GAC Scaled Score	continuous	numeric.0	-
60	sshlprac	Home Living - Practical Scaled Score	continuous	numeric.0	-
61	sshscomp	Health and Safety - Complete	discrete	numeric.0	-
62	sshsraw	Health and Safety - Raw Score	continuous	numeric.0	-
63	sshsgac	Health and Safety - GAC Scaled Score	continuous	numeric.0	-
64	sshsprac	Health and Safety - Practical Scaled Score	continuous	numeric.0	-
65	ssleicom	Leisure - Complete	discrete	numeric.0	-
66	ssleiraw	Leisure - Raw Score	continuous	numeric.0	-
67	ssleigac	Leisure - GAC Scaled Score	continuous	numeric.0	-
68	ssleisoc	Leisure - Social Scaled Score	continuous	numeric.0	-
69	sssccomp	Self-Care - Complete	discrete	numeric.0	-
70	ssscraw	Self-Care - Raw Score	continuous	numeric.0	-
71	ssscgac	Self-Care - GAC Scaled Score	continuous	numeric.0	-
72	ssscprac	Self-Care - Practical Scaled Score	continuous	numeric.0	-
73	sssdcomp	Self-Direction - Complete	discrete	numeric.0	-
74	sssdraw	Self-Direction - Raw Score	continuous	numeric.0	-
75	sssdgac	Self-Direction - GAC Scaled Score	continuous	numeric.0	-
76	sssdconc	Self-Direction - Conceptual Scaled Score	continuous	numeric.0	-
77	sssoccom	Social - Complete	discrete	numeric.0	-
78	sssocraw	Social - Raw Score	continuous	numeric.0	-
79	sssocgac	Social - GAC Scaled Score	continuous	numeric.0	-
80	sssocsoc	Social - Social Scaled Score	continuous	numeric.0	-
81	ssmotcom	Motor - Complete	discrete	numeric.0	-
82	ssmotraw	Motor - Raw Score	continuous	numeric.0	-
83	ssmotgac	Motor - GAC Scaled Score	continuous	numeric.0	-
84	ssmotsca	Motor - Scaled Score	continuous	numeric.0	-
85	ssworkco	Work - Complete	discrete	numeric.0	-

File	ABAS-3				
#	Name	Label	Туре	Format	Questio
86	ssworkraw	Work - Raw Score	continuous	numeric.0	-
87	ssworkgac	Work - GAC Scaled Score	continuous	numeric.0	-
88	ssworkpr	Work - Practical Scaled Score	continuous	numeric.0	-
89	sumscale	Sum of Scaled Scores - Complete	discrete	numeric.0	-
90	sumscale	Sum of Scaled Scores - GAC	continuous	numeric.0	-
91	sumscale	Sum of Scaled Scores - Conceptual	continuous	numeric.0	-
92	sumscale	Sum of Scaled Scores - Social	continuous	numeric.0	-
93	sumscale	Sum of Scaled Scores - Practical	continuous	numeric.0	-
94	gaccompl	GAC - Complete	discrete	numeric.0	-
95	gacsumsc	GAC - Sum of Scaled Scores	continuous	numeric.0	-
96	gacstand	GAC - Standard Score	continuous	numeric.0	-
97	gacperc	GAC - Percentile Rank	discrete	character-255	-
98	gacci	GAC - Confidence Interval: 95%	discrete	character-255	-
99	conccomp	Conceptual - Complete	discrete	numeric.0	-
100	concsums	Conceptual - Sum of Scaled Scores	continuous	numeric.0	-
101	concstan	Conceptual - Standard Score	continuous	numeric.0	-
102	concperc	Conceptual - Percentile Rank	continuous	numeric.0	-
103	concci	Conceptual - Confidence Interval: 95%	continuous	numeric.0	-
104	soccompl	Social - Complete	discrete	numeric.0	-
105	socsumsc	Social - Sum of Scaled Scores	continuous	numeric.0	-
106	socstand	Social - Standard Score	continuous	numeric.0	-
107	socperc	Social - Percentile Rank	discrete	character-255	-
108	socci	Social - Confidence Interval: 95%	discrete	character-255	-
109	praccomp	Practical - Complete	discrete	numeric.0	-
110	pracsums	Practical - Sum of Scaled Scores	continuous	numeric.0	-
111	pracstan	Practical - Standard Score	continuous	numeric.0	-
112	pracperc	Practical - Percentile Rank	discrete	character-255	-
113	<u>pracci</u>	Practical - Confidence Interval: 95%	discrete	character-255	-
114	consocco	Conceptual-Social - Complete	discrete	numeric.0	-
115	consocss1	Conceptual-Social - Standard Score 1	continuous	numeric.0	-

File	File ABAS-3								
#	Name	Label	Type	Format	Questio				
116	concsocss2	Conceptual-Social - Standard Score 2	continuous	numeric.0	-				
117	concsocdif	Conceptual-Social - Difference	continuous	numeric.0	-				
118	concsoccy	Conceptual-Social - Critical Value	continuous	numeric.0	-				
119	concsoc0	Conceptual-Social05 level	continuous	numeric.0	-				
120	concsocbr	Conceptual-Social - Base rate in standardisation sample	discrete	character-255	-				
121	concprac	Conceptual-Practical - Complete	discrete	numeric.0	-				
122	concprac	Conceptual-Practical - Standard Score 1	continuous	numeric.0	-				
123	concprac	Conceptual-Practical - Standard Score 2	continuous	numeric.0	-				
124	concprac	Conceptual-Practical - Difference	continuous	numeric.0	-				
125	concpraccv	Conceptual-Practical - Critical Value	continuous	numeric.0	-				
126	concprac	Conceptual-Practical05 level	continuous	numeric.0	-				
127	concpracbr	Conceptual-Practical - Base rate in standardisation sample	discrete	character-255	-				
128	socprace	Social-Practical - Complete	discrete	numeric.0	-				
129	socpracss1	Social-Practical - Standard Score 1	continuous	numeric.0	-				
130	socpracss2	Social-Practical - Standard Score 2	continuous	numeric.0	-				
131	socpracdif	Social-Practical - Difference	continuous	numeric.0	-				
132	socpraccv	Social-Practical - Critical Value	continuous	numeric.0	-				
133	socprac0	Social-Practical05 level	continuous	numeric.0	-				
134	<u>socpracbr</u>	Social-Practical - Base rate in standardisation sample	discrete	character-255	-				
135	gacskill	GAC All skill areas - Complete	discrete	numeric.0	-				
136	gachighn	GAC Highest skill area - Name	discrete	character-255	-				
137	gachighs	GAC Highest skill area - Scaled Score	continuous	numeric.0	-				
138	gaclowname	GAC Lowest skill area - Name	discrete	character-255	-				
139	gaclowsc	GAC Lowest skill area - Scaled Scores	continuous	numeric.0	-				
140	gacskill	GAC Difference between scaled scores	continuous	numeric.0	-				
141	gacsigcv	GAC Significance - Critical Value	continuous	numeric.0	-				

File	ABAS-3				
#	Name	Label	Туре	Format	Questio
142	gacsig05	GAC Significance05 level	continuous	numeric.0	-
143	gacbr	GAC Base Rate in Standardisation Sample	discrete	character-255	-
144	concskil	Conceptual Skill Areas - Complete	discrete	numeric.0	-
145	conchigh	Conceptual Highest skill area - Name	discrete	character-255	-
146	conchigh	Conceptual Highest skill area - Scaled Score	continuous	numeric.0	-
147	conclown	Conceptual Lowest skill area - Name	discrete	character-255	-
148	conclows	Conceptual Lowest skill area - Scaled Score	continuous	numeric.0	-
149	concskil	Conceptual Difference between scaled scores	continuous	numeric.0	-
150	concsigev	Conceptual Significance - Critical value	continuous	numeric.0	-
151	concsig0	Conceptual Significance05 level	continuous	numeric.0	-
152	concbr	Conceptual Base rate in standardisation sample	discrete	character-255	-
153	socskill	Social Skill Areas - Complete	discrete	numeric.0	-
154	sochighn	Social Highest skill area - Name	discrete	character-255	-
155	sochighs	Social Highest skill area - Scaled score	continuous	numeric.0	-
156	soclowname	Social Lowest skill - Name	discrete	character-255	-
157	soclowsc	Social Lowest skill - Scaled score	continuous	numeric.0	-
158	socskill	Social Difference between scaled scores	continuous	numeric.0	-
159	socsigev	Social Significance - Critical value	continuous	numeric.0	-
160	socsig05	Social Significance05 level	continuous	numeric.0	-
161	<u>socbr</u>	Social Base rate in standardisation sample	discrete	character-255	-
162	pracskil	Practical Skill Areas - Complete	discrete	numeric.0	-
163	prachigh	Practical Highest skill area - Name	discrete	character-255	-
164	prachigh	Practical Highest skill area - Scaled score	continuous	numeric.0	-
165	praclown	Practical Lowest skill area - Name	discrete	character-255	-
166	praclows	Practical Lowest skill area - Scaled score	continuous	numeric.0	-
167	pracskil	Practical Difference between scaled scores	continuous	numeric.0	-

File ABAS-3							
#	Name	Label	Туре	Format	Questio		
168	pracsigev	Practical Significance - Critical value	continuous	numeric.0	-		
169	pracsig0	Practical Significance05 level	continuous	numeric.0	-		
170	<u>pracbr</u>	Practical Base rate in standardisation sample	discrete	character-255	-		
171	adapskil	Adaptive Skill Areas - Complete	discrete	numeric.0	-		
172	gacsumsc	GAC - Sum of scaled scores	continuous	numeric.0	-		
173	gacmeans	GAC - Mean scaled scores	continuous	numeric.0	-		
174	concsums	Conceptual - Sum of scaled scores	continuous	numeric.0	-		
175	concmean	Conceptual - Mean scaled scores	continuous	numeric.0	-		
176	socsumsc	Social - Sum of scaled scores	continuous	numeric.0	-		
177	socmeans	Social - Mean scaled scores	continuous	numeric.0	-		
178	pracsums	Practical - Sum of scaled scores	continuous	numeric.0	-		
179	pracmean	Practical - Mean scaled scores	continuous	numeric.0	-		
180	swconcco	Strengths and Weaknesses Conceptual - Complete	discrete	numeric.0	-		
181	swcommsk	Strengths and Weaknesses Communication - Skill area scaled score	continuous	numeric.0	-		
182	swcommme	Strengths and Weaknesses Communication - Mean scaled score	continuous	numeric.0	-		
183	swcommdi	Strengths and Weaknesses Communication - Difference from mean	continuous	numeric.0	-		
184	swcommcv	Strengths and Weaknesses Communication - Critical value	continuous	numeric.0	-		
185	swcomm05	Strengths and Weaknesses Communication05 level	continuous	numeric.0	-		
186	swcommbr	Strengths and Weaknesses Communication - Base rate in standardisation sample	discrete	character-255	-		
187	swfpaski	Strengths and Weaknesses Functional Pre-Academics - Skill area scaled score	continuous	numeric.0	-		
188	swfpamea	Strengths and Weaknesses Functional Pre-Academics - Mean scaled score	continuous	numeric.0	-		
189	swfpadif	Strengths and Weaknesses Functional Pre-Academics - Difference from mean	continuous	numeric.0	-		
190	swfpacv	Strengths and Weaknesses Functional Pre-Academics - Critical value	continuous	numeric.0	-		

File ABAS-3							
#	Name	Label	Туре	Format	Questio		
191	swfpa05lev	Strengths and Weaknesses Functional Pre-Academics 05 level	continuous	numeric.0	-		
192	<u>swfpabr</u>	Strengths and Weaknesses Functional Pre-Academics - Base rate in standardisation sample	discrete	character-255	-		
193	swfaskil	Strengths and Weaknesses Functional Academics - Skill area scaled score	continuous	numeric.0	-		
194	swfameanss	Strengths and Weaknesses Functional Academics - Mean scaled score	continuous	numeric.0	-		
195	swfadifm	Strengths and Weaknesses Functional Academics - Difference from mean	continuous	numeric.0	-		
196	swfacv	Strengths and Weaknesses Functional Academics - Critical value	continuous	numeric.0	-		
197	swfa05lev	Strengths and Weaknesses Functional Academics05 level	continuous	numeric.0	-		
198	swfabr	Strengths and Weaknesses Functional Academics - Base rate in standardisation sample	discrete	character-255	-		
199	swsdskil	Strengths and Weaknesses Self-Direction - Skill area scaled score	continuous	numeric.0	-		
200	swsdmeanss	Strengths and Weaknesses Self-Direction - Mean scaled score	continuous	numeric.0	-		
201	swsddifm	Strengths and Weaknesses Self-Direction - Difference from mean	continuous	numeric.0	-		
202	swsdcv	Strengths and Weaknesses Self-Direction - Critical value	continuous	numeric.0	-		
203	swsd05lev	Strengths and Weaknesses Self-Direction05 level	continuous	numeric.0	-		
204	swsdbr	Strengths and Weaknesses Self-Direction - Base rate in standardisation sample	discrete	character-255	-		
205	swsoccom	Strengths and Weaknesses Social - Complete	discrete	numeric.0	-		
206	swleiski	Strengths and Weaknesses Leisure - Skill area scaled score	continuous	numeric.0	-		
207	swleimea	Strengths and Weaknesses Leisure - Mean scaled score	continuous	numeric.0	-		
208	swleidif	Strengths and Weaknesses Leisure - Difference from mean	continuous	numeric.0	-		

File	File ABAS-3								
#	Name	Label	Туре	Format	Questio				
209	swleicv	Strengths and Weaknesses Leisure - Critical value	continuous	numeric.0	-				
210	swlei05lev	Strengths and Weaknesses Leisure05 level	continuous	numeric.0	-				
211	swleibr	Strengths and Weaknesses Leisure - Base rate in standardisation sample	discrete	character-255	-				
212	swsocski	Strengths and Weaknesses Social - Skill area scaled score	continuous	numeric.0	-				
213	swsocmea	Strengths and Weaknesses Social - Mean scaled score	continuous	numeric.0	-				
214	swsocdif	Strengths and Weaknesses Social - Difference from mean	continuous	numeric.0	-				
215	swsoccv	Strengths and Weaknesses Social - Critical value	continuous	numeric.0	-				
216	swsoc05lev	Strengths and Weaknesses Social05 level	continuous	numeric.0	-				
217	swsocbr	Strengths and Weaknesses Social - Base rate in standardisation sample	discrete	character-255	-				
218	swpracco	Strengths and Weaknesses Practical - Complete	discrete	numeric.0	-				
219	swcusesk	Strengths and Weaknesses Community Use - Skill area scaled score	continuous	numeric.0	-				
220	swcuseme	Strengths and Weaknesses Community Use - Mean scaled score	continuous	numeric.0	-				
221	swcusedi	Strengths and Weaknesses Community Use - Difference from mean	continuous	numeric.0	-				
222	swcusecv	Strengths and Weaknesses Community Use - Critical value	continuous	numeric.0	-				
223	swcuse05	Strengths and Weaknesses Community Use05 level	continuous	numeric.0	-				
224	swcusebr	Strengths and Weaknesses Community Use - Base rate in standardisation sample	discrete	character-255	-				
225	swhlskil	Strengths and Weaknesses Home Living - Skill area scaled score	continuous	numeric.0	-				
226	swhlmeanss	Strengths and Weaknesses Home Living - Mean scaled score	continuous	numeric.0	-				
227	swhldifm	Strengths and Weaknesses Home Living - Difference from mean	continuous	numeric.0	-				
228	swhlev	Strengths and Weaknesses Home Living - Critical value	continuous	numeric.0	-				

File	File ABAS-3								
#	Name	Label	Туре	Format	Questio				
229	swhl05lev	Strengths and Weaknesses Home Living05 level	continuous	numeric.0	-				
230	swhlbr	Strengths and Weaknesses Home Living - Base rate in standardisation sample	discrete	character-255	-				
231	swhsskil	Strengths and Weaknesses Health and Safety - Skill area scaled score	continuous	numeric.0	-				
232	swhsmeanss	Strengths and Weaknesses Health and Safety - Mean scaled score	continuous	numeric.0	-				
233	swhsdifm	Strengths and Weaknesses Health and Safety - Difference from mean	continuous	numeric.0	-				
234	swhscv	Strengths and Weaknesses Health and Safety - Critical value	continuous	numeric.0	-				
235	swhs05lev	Strengths and Weaknesses Health and Safety05 level	continuous	numeric.0	-				
236	swhsbr	Strengths and Weaknesses Health and Safety - Base rate in standardisation sample	discrete	character-255	-				
237	swscskil	Strengths and Weaknesses Self-Care - Skill area scaled score	continuous	numeric.0	-				
238	swscmeanss	Strengths and Weaknesses Self-Care - Mean scaled score	continuous	numeric.0	-				
239	swscdifm	Strengths and Weaknesses Self-Care - Difference from mean	continuous	numeric.0	-				
240	swsccv	Strengths and Weaknesses Self-Care - Critical value	continuous	numeric.0	-				
241	swsc05lev	Strengths and Weaknesses Self-Care05 level	continuous	numeric.0	-				
242	swscbr	Strengths and Weaknesses Self-Care - Base rate in standardisation sample	discrete	character-255	-				
243	swmotcom	Strengths and Weaknesses Motor - Complete	discrete	numeric.0	-				
244	swmotski	Strengths and Weaknesses Motor - Skill area scaled score	continuous	numeric.0	-				
245	swmotmea	Strengths and Weaknesses Motor - Mean scaled score from above	continuous	numeric.0	-				
246	swmotdif	Strengths and Weaknesses Motor - Difference from mean	continuous	numeric.0	-				
247	swmotcv	Strengths and Weaknesses Motor - Critical value	continuous	numeric.0	-				
248	swmot05lev	Strengths and Weaknesses Motor05 level	continuous	numeric.0	-				

File ABAS-3								
#	Name	Label	Туре	Format	Questio			
249	swmotbr	Strengths and Weaknesses Motor - Base rate in standardization sample	discrete	character-255	-			
250	abas_com	ABAS completed	discrete	numeric.0	-			

#	Name	Label	Type	Format	Questio
1	imagineid	Unique ID number for participant	discrete	character-11	-
2	age	Age	continuous	numeric.0	-
3	gender	Gender	discrete	numeric.0	-
4	p1startd	Date assessment started	discrete	character	-
5	p1type	Respondent type	discrete	numeric.0	-
6	p1consid	Considerate	discrete	numeric.0	Considerate of other people's feelings
7	p1restles	Restless	discrete	numeric.0	Restless, overactive, cannot stay still for long
8	p1somatic	Headache, stomach-ache	discrete	numeric.0	Often complains of headaches, stomach- aches or sickness
9	p1shares	Shares	discrete	numeric.0	Shares readily with other young people, for example CDs, games, food
10	p1tantrum	Irritable	discrete	numeric.0	Often loses their temper
11	p1loner	Solitary	discrete	numeric.0	Would rather be alone than with other young people
12	p1obeys	Obedient	discrete	numeric.0	Generally well behaved, usually does what adults request
13	p1worries	Worries	discrete	numeric.0	Many worries or often seems worried
14	p1caring	Helpful	discrete	numeric.0	Helpful if someone is hurt, upset or feeling ill
15	p1fidgety	Fidgety	discrete	numeric.0	Constantly fidgeting or squirming
16	p1friend	Has good friend	discrete	numeric.0	Has at least one good friend
17	p1fights	Fights, bullies	discrete	numeric.0	Often fights with other young people or bullies them
18	p1unhappy	Unhappy	discrete	numeric.0	Often unhappy, depressed or tearful
19	p1popular	Popular	discrete	numeric.0	Generally liked by other young people
20	p1distrac	Poor concentration	discrete	numeric.0	Easily distracted, their concentration wanders
21	p1clingy	Anxious in new situations	discrete	numeric.0	Nervous in new situations, easily loses confidence
22	p1kind	Kind to younger children	discrete	numeric.0	Kind to younger children
23	<u>p1lies</u>	Lies, cheats	discrete	numeric.0	Often lies or cheats
24	p1argues	Argumentative with adults	discrete	numeric.0	Often argumentative with adults
25	p1bullied	Victimised	discrete	numeric.0	Picked on or bullied by other young people
26	p1helpout	Volunteers to help	discrete	numeric.0	Often offers to help others (parents, teachers, children)

File	File DAWBA								
#	Name	Label	Туре	Format	Questio				
27	<u>p1reflect</u>	Reflective	discrete	numeric.0	Thinks things out before acting				
28	p1steals	Steals	discrete	numeric.0	Steals from home, school or elsewhere				
29	p1spite	Spiteful	discrete	numeric.0	Can be spiteful to others				
30	<u>p1oldbest</u>	Relates better to adults than peers	discrete	numeric.0	Gets along better with adults than with other young people				
31	p1afraid	Fears	discrete	numeric.0	Many fears, easily scared				
32	<u>p1attends</u>	Good attention	discrete	numeric.0	Good attention span, sees chores or homework through to the end				
33	plebddiff	Overall do they have difficulties with emotions/ concentration/behaviour/ getting on with other people	discrete	numeric.0	Overall, do you think that they have difficulties in any of the following areas: emotions, concentration, behaviour or being able to get along with				
34	<u>p1chronic</u>	Duration	discrete	numeric.0	How long have these difficulties been present?				
35	p1distres	Distress	discrete	numeric.0	Do the difficulties upset or distress them?				
36	<u>p1imphome</u>	Impact on family life	discrete	numeric.0	Home life				
37	p1impfri	Impact on friendships	discrete	numeric.0	Friendships				
38	p1impclas	Impact on learning	discrete	numeric.0	Classroom learning				
39	p1impleis	Impact on leisure	discrete	numeric.0	Leisure activities				
40	p1burden	Burden	discrete	numeric.0	Do the difficulties put a burden on you or the family as a whole?				
41	<u>p1ebdtot</u>	Total difficulties score	continuous	numeric.0	-				
42	p1emotion	Emotional symptoms score	continuous	numeric.0	-				
43	p1conduct	Conduct problems score	continuous	numeric.0	-				
44	p1hyper	Hyperactivity score	continuous	numeric.0	-				
45	p1peer	Peer problems score	continuous	numeric.0	-				
46	p1prosoc	Prosocial score	continuous	numeric.0	-				
47	<u>p1impact</u>	Impact score	continuous	numeric.0	-				
48	p1a1a	Specially attached to mother	discrete	numeric.0	Mother (biological or adoptive)				
49	<u>p1a1b</u>	Specially attached to father	discrete	numeric.0	Father (biological or adoptive)				
50	<u>plalc</u>	Specially attached to other mother figure	discrete	numeric.0	Another mother figure (stepmother, foster mother, father's				
51	pla1d	Specially attached to other father figure	discrete	numeric.0	Another father figure (stepfather, foster father, mother's partner)				
52	<u>plale</u>	Specially attached to grandparents	discrete	numeric.0	One or more grandparents				
53	<u>plalf</u>	Specially attached to adult relatives	discrete	numeric.0	One or more other adult relatives (e.g., aunt, uncle, grown-up brother or				
54	plalg	Specially attached to childminder, nanny, au pair	discrete	numeric.0	Childminder, nanny or au pair				
55	<u>p1a1h</u>	Specially attached to teachers	discrete	numeric.0	One or more teachers				
56	<u>plali</u>	Specially attached to adult non-relatives	discrete	numeric.0	One or more other adult non- relatives (e.g., a family friend or				

File	DAWBA				
#	Name	Label	Туре	Format	Questio
57	p1a1k	Specially attached to brothers, sisters or young relatives	discrete	numeric.0	One or more brothers, sisters or other young relatives
58	<u>p1a11</u>	Specially attached to friends	discrete	numeric.0	One or more friends
59	p1a2	Particular worry about being separated from attachment figures (AFs)	discrete	numeric.0	Overall, in the last 4 weeks, has [name of person being described] been particularly worried about being
60	p1a3a	Worry about loss of or harm to AFs	discrete	numeric.0	Has [name of person being described] been worried either about something unpleasant happening to his attachment figures, or about losing
61	p1a3b	Worry about being taken away from AFs	discrete	numeric.0	Has he worried unrealistically that he might be taken away from his attachment figures, e.g. by being
62	<u>p1a3c</u>	Not wanting to go to school	discrete	numeric.0	Has he not wanted to go to school in case something nasty happened to his attachment figures while he was away at school? (Do not include reluctance to go to school for other reasons e.g. fear
63	<u>p1a3d</u>	Afraid of sleeping alone	discrete	numeric.0	Has he worried about sleeping alone?
64	<u>p1a3e</u>	Sleeps with or checks on AFs at night	discrete	numeric.0	Has he come out of his bedroom at night to check on, or sleep near, his attachment figures?
65	<u>p1a3f</u>	Afraid of sleeping in a strange place	discrete	numeric.0	Has he worried about sleeping in a strange place?
66	<u>p1a3g</u>	Afraid of being in a room alone (under 11)	discrete	numeric.0	Has he been afraid of being alone in a room at home without his attachment figures even if they are
67	<u>p1a3h</u>	Afraid of being in home alone (over 11)	discrete	numeric.0	Has he been afraid of being left alone at home if his attachment figures pop out for a moment?
68	<u>p1a3i</u>	Nightmares of separation	discrete	numeric.0	Has he had repeated nightmares or bad dreams about being separated from his attachment figures?
69	p1a3j	Somatic symptoms linked to separations	discrete	numeric.0	Has he had headaches, stomach aches or felt sick when he had to leave his attachment figures, or when he knew this was about to
70	p1a3k	Anticipatory anxiety of separations	discrete	numeric.0	Has being apart from his attachment figures, or the thought of being apart from them, led to worry, crying, tantrums, clinginess
71	<u>p1a4</u>	Symptoms for at least 1 month	discrete	numeric.0	Have his worries about separation been there for at least 4 weeks?
72	<u>p1a5</u>	Age of onset	continuous	numeric.0	How old was he when his worries about separation began?
73	<u>p1a6</u>	Distress	discrete	numeric.0	How much have these worries upset or distressed him?
74	<u>p1a7a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?

#	Name	Label	Type	Format	Questio
75	<u>p1a7b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?
76	<u>p1a7c</u>	Impact on learning	discrete	numeric.0	learning or class work?
77	p1a7d	Impact on leisure	discrete	numeric.0	hobbies, sports or other leisure activities?
78	p1a8	Burden	discrete	numeric.0	Have these worries put a burden on you or the family as a whole?
79	p1sepaba	Separation anxiety DAWBA likelihood of diagnosis	discrete	numeric.0	-
80	p1b1a	Specific fear of animals	discrete	numeric.0	Animals: Dogs, spiders, bees and wasps, mice and rats, snakes, or any other animal, bird or insect
81	<u>p1b1b</u>	Specific fear of storms/ thunder/heights	discrete	numeric.0	Some aspect of the natural environment e.g. storms, thunder, heights, water
82	p1b1c	Specific fear of the dark	discrete	numeric.0	The dark
83	p1b1d	Specific fear of loud noises	discrete	numeric.0	Loud noises, e.g. fire alarms, fireworks
84	p1b1e	Specific fear of blood/ infection/injury	discrete	numeric.0	Blood, infection or injury: Set off by the sight of blood or injury, or by an injection, or by other medical procedures
85	p1b1f	Specific fear of dentists/ doctors	discrete	numeric.0	Dentists or doctors
86	p1b1g	Specific fear of vomiting/ choking/diseases	discrete	numeric.0	Vomiting, choking or getting particular diseases, e.g. cancer or
87	<u>p1b1h</u>	Specific fear of types of transport	discrete	numeric.0	Using particular types of transport, e.g. cars, buses, boats, planes, ordinary trains, underground trains,
88	p1b1i	Specific fear of enclosed spaces	discrete	numeric.0	Small enclosed spaces, e.g. lifts, tunne
89	p1b1j	Specific fear of using toilets	discrete	numeric.0	Using the toilet, e.g. at school or in someone else's house
90	<u>p1b1k</u>	Specific fear of people who look unusual	discrete	numeric.0	Specific types of people, e.g. clowns, people with beards, with crash helmets, in fancy dress, dressed as
91	<u>p1b11</u>	Specific fear of monsters	discrete	numeric.0	Imaginary or supernatural beings, e.g. monsters, ghosts, aliens, witches
92	<u>p1b1m</u>	Any other specific fear	discrete	numeric.0	Any other specific fear
93	<u>p1b2</u>	Are fears a nuisance to them, you or anyone else	discrete	numeric.0	Are these fears a real nuisance to him, to you, or to anyone else?
94	<u>p1b3</u>	Duration	discrete	numeric.0	How long has this fear or the most severe of these fears been
95	p1b4	Very upset when fear is triggered	discrete	numeric.0	When [name of person being described] comes up against the things he is afraid of, or when he thinks he is about to come up against them, does h become anxious or upset?
96	<u>p1b5</u>	Upset every time they are afraid	discrete	numeric.0	Does he become anxious or upset every time, or almost every time, he comes up against the things he is afraid of?
97	<u>p1b6</u>	How often is fear triggered	discrete	numeric.0	How often do his fears result in him becoming upset like this? N.B. if [name of person being described] is

#	Name	Name Label	Туре	Format	Questio
	Tanc	Laser	Турс	Tormat	something that is only there for part of the year (e.g. wasps), this question is about that particular season.
98	<u>p1b7</u>	Avoids the phobic stimulus	discrete	numeric.0	Do his fears lead to him avoiding the things he is afraid of?
99	<u>p1b8</u>	Avoidance interferes with daily life	discrete	numeric.0	Does this avoidance interfere with his daily life?
100	<u>p1b9</u>	Others think fear is excessive	discrete	numeric.0	Do you think that his fears are over the top or unreasonable?
101	p1b10	They think fear is excessive	discrete	numeric.0	And what about him? Does he think that his fears are over the top or unreasonable?
102	<u>p1b11</u>	Burden	discrete	numeric.0	Have his fears put a burden on you or the family as a whole?
103	p1spphband	Specific phobia DAWBA likelihood of diagnosis	discrete	numeric.0	-
104	plc1	Overall do they particularly fear or avoid social situations	discrete	numeric.0	Overall, does [name of person being described] particularly fear or avoid social situations that involve a lot of people, meeting new people or doing things in front of other people?
105	p1c2a	Fear of meeting new people	discrete	numeric.0	Meeting new people?
106	<u>p1c2b</u>	Fear of meeting a lot of people	discrete	numeric.0	Meeting a lot of people, such as at a party?
107	<u>p1c2c</u>	Fear of eating in front of others	discrete	numeric.0	Eating in front of others?
108	p1c2d	Fear of speaking in class	discrete	numeric.0	Speaking in class?
109	<u>p1c2e</u>	Fear of reading aloud in front of others	discrete	numeric.0	Reading out loud in front of others?
110	<u>p1c2f</u>	Fear of writing in front of others	discrete	numeric.0	Writing in front of others?
111	<u>p1c3</u>	Separation anxiety or social anxiety	discrete	numeric.0	p1c3 question details
112	<u>p1c4</u>	Frightened with adults or young people	discrete	numeric.0	Is [name of person being described] just afraid with adults, or is he also afraid in situations that involve a lot of children, or meeting new children?
113	<u>p1c5</u>	Can socialise with familiar people	discrete	numeric.0	Outside of these social situations, is [name of person being described] able to get on well enough with the adults and children he knows best?
114	<u>p1c6</u>	Due to fear of embarrassment	discrete	numeric.0	Do you think his dislike of social situations is because he is afraid he will act in a way that will be embarrassing or show him up?
115	<u>p1c7</u>	Due to delay in speech, reading, writing	discrete	numeric.0	Is his dislike of social situations related to specific problems with speech, reading or writing?
116	<u>p1c8</u>	Duration	discrete	numeric.0	How long has his fear of social situations been present?
117	<u>p1c9</u>	Age of onset	continuous	numeric.0	How old was he when this fear of social situations began?

#	Name	Label	Type	Format	Questio
118	<u>p1c10</u>	Upset when social fear is triggered	discrete	numeric.0	When [name of person being described] is in one of the social situations he fears, or when he thinks he is about to come up against one of these situations, does he become anxious or upset?
119	<u>p1c11</u>	How often is social fear triggered	discrete	numeric.0	How often does his fear of social situations result in him becoming upset like this?
120	p1c12	Avoids relevant social situations	discrete	numeric.0	Does his fear lead to him avoiding social situations?
121	<u>p1c13</u>	Avoidance interferes with daily life	discrete	numeric.0	Does this avoidance interfere with his daily life?
122	p1c14	They think fear is excessive	discrete	numeric.0	Does he think that this fear of social situations is over the top or unreasonable?
123	<u>p1c15</u>	They are upset to have social fears	discrete	numeric.0	Is he upset about having this fear?
124	<u>p1c16</u>	Burden	discrete	numeric.0	Has his fear of social situations put a burden on you or the family as a
125	p1sophband	Social phobia DAWBA likelihood of diagnosis	discrete	numeric.0	-
126	plfl	Overall do they have rituals or obsessions that upset, waste time or interfere with ability to get on with everyday life	discrete	numeric.0	Does [name of person being described] have rituals or obsessions that upset him, waste a lot of his time, or interfere with his ability to get on with everyday life?
127	<u>p1f2a</u>	Excessive cleaning	discrete	numeric.0	Excessive cleaning: hand washing, baths, showers,
128	<u>p1f2b</u>	Avoidance of contamination	discrete	numeric.0	Other special measures to avoid dirt, germs or poisons
129	<u>p1f2c</u>	Excessive checking	discrete	numeric.0	Excessive checking: electric switches, gas taps, locks, doors, the
130	p1f2d	Repetitive actions	discrete	numeric.0	Repeating the same simple activity many times in a row for no reason, e.g. repeatedly standing up and sitting down, or going backwards and
131	<u>p1f2e</u>	Touching things or people	discrete	numeric.0	Touching things or people in particular ways
132	<u>p1f2f</u>	Ordering/symmetry	discrete	numeric.0	Arranging things so they are just so, or exactly symmetrical
133	p1f2g	Counting/avoiding unlucky numbers	discrete	numeric.0	Counting to particular lucky numbers or avoiding unlucky numbers
134	<u>p1f3</u>	Concern about contamination last 4 weeks	discrete	numeric.0	Over the last 4 weeks, has [name of person being described] been obsessed by concerns about dirt, germs or poisons?
135	p1f4	Concern about bad things happening last 4 weeks	discrete	numeric.0	Over the last 4 weeks, has [name of person being described] been obsessed by the worry that something terrible will happen to him or to others, e.g. illnesses, accidents, fires?

#	Name	Label	Type	Format	Questio
136	p1f6	Concern about bad things part of separation anxiety or problem in its own right	discrete	numeric.0	Is this obsession about something terrible happening to him or to others just one part of a general concern about being separated from the adults he is most attached to, or is it a problem in its own right?
137	p1f7	Rituals or obsessions present most days for 2 weeks	discrete	numeric.0	Have his rituals or obsessions been present on most days for a period of at least 2 weeks?
138	<u>p1f8</u>	They think rituals or obsessions are excessive	discrete	numeric.0	Does he think that his rituals or obsessions are over the top or unreasonable?
139	<u>p1f9</u>	Do they resist the rituals or obsessions	discrete	numeric.0	Does he resist the rituals or obsessions?
140	<u>p1f10</u>	Reaction to rituals or obsessions	discrete	numeric.0	Do the rituals or obsessions upset him?
141	<u>p1f11</u>	Rituals or obsessions present >1 hour per day	discrete	numeric.0	Do the rituals or obsessions use up at least an hour a day on average?
142	<u>p1f12a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?
143	<u>p1f12b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?
144	<u>p1f12c</u>	Impact on learning	discrete	numeric.0	learning or class work?
145	<u>p1f12d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?
146	<u>p1f13</u>	Burden	discrete	numeric.0	Have his rituals or obsessions put a burden on you or the family as a
147	p1ocdband	OCD DAWBA likelihood diagnosis	discrete	numeric.0	-
148	p1g2	Ever worries?	discrete	numeric.0	Does [name of person being described] ever worry?
149	p1g2a	Specific or generalised?	discrete	numeric.0	Is [name of person being described] a worrier in general?
150	p1g3	Excessive worry	discrete	numeric.0	Over the last 6 months, has [name of person being described] worried so much about so many things that it has really upset him or interfered with his life?
151	p1g4a	Worried about past behaviour	discrete	numeric.0	Past behaviour: Did I do that wrong? Have I upset someone? Have they forgiven me?
152	p1g4b	Worried about school work, homework or examinations	discrete	numeric.0	School work, homework or examinations
153	p1g4c	Worried about disasters/ accidents	discrete	numeric.0	Disasters: Burglaries, muggings, fires, bombs etc.
154	p1g4d	Worried about their own health	discrete	numeric.0	His own health
155	p1g4e	Worried about bad things happening to others	discrete	numeric.0	Bad things happening to others: family, friends, pets, the world (e.g.
156	p1g4f	Worried about the future	discrete	numeric.0	The future: e.g. changing school, moving house, getting a job, getting a boy/girlfriend

File	File DAWBA								
#	Name	Label	Type	Format	Questio				
157	p1g4g	Worried about making/ keeping friends	discrete	numeric.0	Making and keeping friends				
158	p1g4h	Worried about death and dying	discrete	numeric.0	Death and dying				
159	p1g4i	Worried about being bullied or teased	discrete	numeric.0	Being bullied or teased				
160	p1g4j	Worried about own appearance or weight	discrete	numeric.0	His appearance or weight				
161	p1g4k	Other worries	discrete	numeric.0	Other specific worry				
162	<u>p1g6</u>	Have they worried excessively on more days than not	discrete	numeric.0	Over the last 6 months has he worried excessively on more days than not?				
163	<u>p1g7</u>	Do they find it difficult to control the worry	discrete	numeric.0	Does he find it difficult to control the worry?				
164	p1g8a	Has worrying led to restlessness	discrete	numeric.0	him feeling restless, keyed up, on edge, or unable to relax?				
165	p1g8b	Has worrying led to fatigue	discrete	numeric.0	him feeling tired or worn out more easily?				
166	p1g8c	Has worrying led to poor concentration	discrete	numeric.0	difficulties in concentrating or his mind going blank?				
167	p1g8d	Has worrying led to irritability	discrete	numeric.0	irritability?				
168	p1g8e	Has worrying led to muscle tension	discrete	numeric.0	muscle tension?				
169	p1g8f	Has worrying led to interference with sleep	discrete	numeric.0	interference with his sleep, e.g. difficulty in falling or staying asleep, or restless, unsatisfying sleep?				
170	<u>p1g9</u>	Distress	discrete	numeric.0	-				
171	<u>p1g10a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?				
172	<u>p1g10b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?				
173	<u>p1g10c</u>	Impact on learning	discrete	numeric.0	learning or class work?				
174	<u>p1g10d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?				
175	<u>p1g11</u>	Burden	discrete	numeric.0	Have his worries put a burden on you or the family as a whole?				
176	p1genaband	Generalised anxiety DAWBA likelihood diagnosis	discrete	numeric.0	-				
177	<u>p1y1</u>	Frequency of irritable/angry mood	discrete	numeric.0	On average over the last 6 months, how often has [name of person being described] been in an angry or irritable mood?				
178	<u>p1y2</u>	Frequency of outbursts	discrete	numeric.0	On average over the last 12 months, how often has [name of person being described] had a temper				
179	<u>p1y3a</u>	Temper outbursts involve slamming doors	discrete	numeric.0	Slamming doors				
180	<u>p1y3b</u>	Temper outbursts involve shouting	discrete	numeric.0	Shouting				

#	Name	Label	Туре	Format	Ouestio
181	<u>p1y3c</u>	Temper outbursts involve swearing	discrete	numeric.0	Swearing
182	p1y3d	Temper outbursts involve saying mean things to others	discrete	numeric.0	Saying mean things to other people, e.g. "I hate you"
183	<u>p1y3e</u>	Temper outbursts involve saying negative things about themselves	discrete	numeric.0	Saying negative things about himself, e.g. "I hate myself, I'm stupid"
184	<u>p1y3f</u>	Temper outbursts involve physical aggression to others	discrete	numeric.0	Physical aggression directed to other people, e.g. hitting, biting
185	<u>p1y3g</u>	Temper outbursts involve deliberate self-harm	discrete	numeric.0	Physical aggression directed to other people, e.g. hitting, biting
186	<u>p1y3h</u>	Temper outbursts involve breaking things	discrete	numeric.0	Breaking things (his own or other people's)
187	<u>p1y4a</u>	Temper outbursts occur at home	discrete	numeric.0	At home?
188	<u>p1y4b</u>	Temper outbursts occur in the classroom	discrete	numeric.0	When he is meant to be learning, e.g. in school, swimming lessons?
189	p1y4c	Temper outbursts occur with peers	discrete	numeric.0	When he is with other people of about the same age, e.g. in the
190	p1y5	Do temper outbursts have recognizable triggers	discrete	numeric.0	Do [name of person being described]'s temper outbursts have recognizable triggers?
191	<u>p1y6</u>	Are temper outbursts triggered very easily	discrete	numeric.0	Compared with other children of his age, is this true of [name of person being described]?
192	<u>p1y7</u>	Longest outburst-free gap in the last year	discrete	numeric.0	In the last 12 months, what has been the longest period [name of person being described] has gone without having a temper outburst?
193	<u>p1y8</u>	Easily irritated	discrete	numeric.0	Compared with other children of his age, does [name of person being described] easily get annoyed, or become irritable or angry?
194	<u>p1y9</u>	Intense irritability	discrete	numeric.0	Does he get into seriously irritable or angry moods that are stronger and more intense than is usual for other children of his age?
195	p1y10	Long duration of irritability	discrete	numeric.0	When [name of person being described] becomes irritable or angry, how long does he typically stay that
196	<u>p1y11</u>	Irritability evident to others	discrete	numeric.0	When he is in an angry or irritable mood, is this obvious to most other people?
197	<u>p1y12a</u>	Irritability occurs at home	discrete	numeric.0	At home?
198	<u>p1y12b</u>	Irritability occurs in the classroom	discrete	numeric.0	When he is meant to be learning, e.g. in school, swimming lessons?
199	<u>p1y12c</u>	Irritability occurs with peers	discrete	numeric.0	When he is with other people of about the same age, e.g. in the
200	<u>p1y13</u>	Angry weeks	discrete	numeric.0	Over the last 12 months, has [name of person being described] had any angry weeks?

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#	Name	Label	Type	Format	Questio
201	<u>p1y14</u>	Proportion of angry weeks (past year)	discrete	numeric.0	Over the last 12 months, roughly how many weeks have been angry
202	p1y15	Longest gap between angry weeks (past year)	discrete	numeric.0	Over the last 12 months, what has been the longest period he has gone without having an angry week?
203	p1y16	Are you concerned about their irritability or temper outbursts	discrete	numeric.0	Are you concerned about [name of person being described]'s irritability or temper outbursts?
204	<u>p1y17</u>	Age of onset	continuous	numeric.0	How old was he when his irritability or temper outbursts began?
205	p1y18	Distress	discrete	numeric.0	How upset or distressed is [name of person being described] as a result of his irritability or temper outbursts?
206	<u>p1y19a</u>	Imapet on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?
207	<u>p1y19b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?
208	<u>p1y19c</u>	Impact on learning	discrete	numeric.0	learning or class work?
209	<u>p1y19d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?
210	p1y20	Burden	discrete	numeric.0	Have his irritability or temper outbursts put a burden on you or the family as a whole?
211	<u>p1h1</u>	Very sad, miserable, unhappy, tearful	discrete	numeric.0	In the last 4 weeks, have there been times when [name of person being described] has been very sad, miserable, unhappy or tearful?
212	p1h2	Really miserable nearly every day	discrete	numeric.0	Over the last 4 weeks, has there been a period when he has been really miserable nearly every day?
213	<u>p1h3</u>	Really miserable most of the day	discrete	numeric.0	During the time when he has been miserable, has he been really miserable for most of the day? (i.e. for more hours than not)
214	<u>p1h4</u>	When miserable, can they be cheered up	discrete	numeric.0	When he has been miserable, could he be cheered up?
215	<u>p1h5</u>	Duration	discrete	numeric.0	Over the last 4 weeks, the period of being really miserable has
216	<u>p1h7</u>	Grumpy or irritable in a way that is out of character	discrete	numeric.0	In the last 4 weeks, have there been times when [name of person being described] has been grumpy or irritable in a way that has been out of character for him?
217	<u>p1h8</u>	Grumpy or irritable nearly every day	discrete	numeric.0	Over the last 4 weeks, has there been a period when he has been really grumpy or irritable nearly every day?
218	p1h9	Grumpy or irritable most of the day	discrete	numeric.0	During the period when he has been grumpy or irritable, has he been like that for most of the day? (i.e. for more hours than not)
219	<u>p1h10</u>	Has irritability been improved by particular activities/friends	discrete	numeric.0	Has the irritability been improved by particular activities, by friends coming round, or by anything else?

File DAWBA								
#	Name	Label	Type	Format	Questio			
220	<u>p1h11</u>	Duration	discrete	numeric.0	Over the last 4 weeks, the period of being really irritable has lasted:			
221	p1h13	Lost interest in everything they normally enjoy	discrete	numeric.0	In the last 4 weeks, have there been times when [name of person being described] has lost interest in everything, or nearly everything, that			
222	p1h14	Lack of interest nearly every day	discrete	numeric.0	Over the last 4 weeks, has there been a period when this lack of interest has been present nearly every day?			
223	p1h15	Lack of interest most of the day	discrete	numeric.0	During these days when he has lost interest in things, has he been like this for most of each day? (i.e. for more hours than not)			
224	p1h16	Duration	discrete	numeric.0	Over the last 4 weeks, this loss of interest has lasted:			
225	p1h17	Coincided with irritability/ misery	discrete	numeric.0	Has this loss of interest been present during the same period when he has been really miserable or irritable for most of the time?			
226	<u>p1h18a</u>	Lacking energy/tired	discrete	numeric.0	Did he lack energy or seem tired all the time?			
227	<u>p1h18b</u>	Eating much more or much less than normal	discrete	numeric.0	Was he eating much more or much less than normal?			
228	<u>p1h18c</u>	Weight loss/gain	discrete	numeric.0	Did he either lose or gain a lot of weight?			
229	<u>p1h18d</u>	Insomnia	discrete	numeric.0	Did he find it hard to get to sleep or to stay asleep?			
230	<u>p1h18e</u>	Hypersomnia	discrete	numeric.0	Did he sleep too much?			
231	<u>p1h18f</u>	Agitated or restless	discrete	numeric.0	Was he agitated or restless for much of the time?			
232	<u>p1h18g</u>	Felt worthless or unnecessarily guilty	discrete	numeric.0	Did he feel worthless or unnecessarily guilty for much of the			
233	<u>p1h18h</u>	Poor concentration	discrete	numeric.0	Did he find it unusually hard to concentrate or to think things			
234	<u>p1h18i</u>	Thoughts of death	discrete	numeric.0	Did he think about death a lot?			
235	<u>p1h18j</u>	Talk of deliberate self harm or killing themselves	discrete	numeric.0	Did he talk about harming himself or killing himself?			
236	<u>p1h18k</u>	Self harm or suicide attempt	discrete	numeric.0	Did he try to harm himself or kill himself?			
237	p1h18l	Self harm or suicide attempt over whole of lifetime	discrete	numeric.0	Over the whole of his lifetime, has he ever tried to harm himself or kill himself?			
238	<u>p1h19</u>	Distress	discrete	numeric.0	How much has his sadness, irritability or loss of interest upset or distressed			
239	<u>p1h20a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
240	<u>p1h20b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
241	p1h20c	Impact on learning	discrete	numeric.0	learning or class work?			
242	<u>p1h20d</u>	Impact on leisure	discrete	numeric.0	hobbies, sports or other leisure activities?			

File	File DAWBA								
#	Name	Label	Format	Questio					
243	p1h21	Burden	discrete	numeric.0	Has his sadness, irritability or loss of interest put a burden on you or the family as a whole?				
244	p1depband	Depression DAWBA likelihood diagnosis	discrete	numeric.0	-				
245	<u>p1s1</u>	Unstable mood	discrete	numeric.0	Does he have marked or rapid mood changes?				
246	<u>p1s2a</u>	Are mood changes generally rapid	discrete	numeric.0	rapid? (switching mood within a few minutes)				
247	<u>p1s2b</u>	Are mood changes generally marked	discrete	numeric.0	marked? (e.g. going from very sad to very cheerful)				
248	p1s2c	Are mood changes generally unpredictable	discrete	numeric.0	unpredictable? (happening with little or nothing to trigger the changes off)				
249	p1s2d	Are mood changes generally frequent	discrete	numeric.0	frequent? (many times a day)				
250	<u>p1s3</u>	Duration	discrete	numeric.0	When he is in a strong mood (e.g. very happy, very angry, very sad), does this strong mood typically last:				
251	<u>p1s4</u>	Elevated mood	discrete	numeric.0	Does [name of person being described] ever go abnormally high?				
252	p1s5a	Cheerful	discrete	numeric.0	More cheerful than usual				
253	<u>p1s5b</u>	Talking fast	discrete	numeric.0	Talking faster than normal				
254	<u>p1s5c</u>	Active	discrete	numeric.0	More active than normal				
255	<u>p1s5d</u>	Achieving more	discrete	numeric.0	Getting things done faster than usual				
256	<u>p1s5e</u>	Noisy	discrete	numeric.0	Noisier than usual				
257	<u>p1s5f</u>	Spends money fast	discrete	numeric.0	More likely to spend any money that he has as soon as he gets it				
258	<u>p1s5g</u>	Needs less sleep	discrete	numeric.0	Able to sleep less than usual without being tired the next day				
259	<u>p1s5h</u>	Restless	discrete	numeric.0	Restless, unable to keep still				
260	<u>p1s5i</u>	Over-sexed	discrete	numeric.0	Over-sexed in his talk or behaviour				
261	<u>p1s5j</u>	Frequent changes of plan	discrete	numeric.0	Constantly changing plans or activities				
262	<u>p1s5k</u>	Full of energy	discrete	numeric.0	Full of energy				
263	<u>p1s51</u>	Talks to strangers	discrete	numeric.0	More likely to start conversations with strangers				
264	<u>p1s5m</u>	Excitable	discrete	numeric.0	More excitable than usual				
265	<u>p1s5n</u>	Less concerned about trouble	discrete	numeric.0	Less concerned if he gets into trouble				
266	<u>p1s5o</u>	Invades personal space	discrete	numeric.0	More likely to invade other people's personal space				
267	<u>p1s5p</u>	Over-confident	discrete	numeric.0	Over-confident, thinking too highly of himself				
268	<u>p1s5q</u>	Takes serious risks	discrete	numeric.0	More likely to take serious risks				
269	<u>p1s5r</u>	Jokes and laughs more	discrete	numeric.0	Joking and laughing more than usual				
270	<u>p1s5s</u>	More outgoing	discrete	numeric.0	More outgoing, chatty and sociable than usual				

File DAWBA								
#	Name	Label	Туре	Format	Questio			
271	<u>p1s5t</u>	Irritable	discrete	numeric.0	More irritable, with more angry outbursts (which may lead to arguments or fights)			
272	<u>p1s5u</u>	Distractible	discrete	numeric.0	More easily distracted by things going on around him			
273	p1s5v	Disinhibited	discrete	numeric.0	Less able to stop himself from doing things he enjoys but knows he shouldn't do			
274	p1s5w	Poor concentration	discrete	numeric.0	Less able to concentrate			
275	<u>p1s5x</u>	Too bossy	discrete	numeric.0	Too bossy with other people			
276	<u>p1s5y</u>	Appearance neglected	discrete	numeric.0	Less concerned about his appearance (clothes, hair etc)			
277	<u>p1s5z</u>	Rapid shifts of topic	discrete	numeric.0	Hard to follow when he is talking because he jumps so rapidly from topic to topic			
278	<u>p1s6a</u>	Visual hallucinations	discrete	numeric.0	Seen things that aren't really there			
279	<u>p1s6b</u>	Auditory hallucinations	discrete	numeric.0	Heard sounds or voices that aren't really there			
280	<u>p1s6c</u>	Special powers	discrete	numeric.0	Believed he had special powers			
281	<u>p1s6d</u>	Regret afterwards	discrete	numeric.0	Done things he seriously regretted once the episode was over			
282	<u>p1s7a</u>	Previous depressive episodes	discrete	numeric.0	How many times in his life has he been really depressed for 2 weeks or			
283	<u>p1s7</u>	Length of high episode	discrete	numeric.0	How long does one of his episodes of going high typically last?			
284	<u>p1s8</u>	Mixed affective state	discrete	numeric.0	Does he sometimes seem high and low at almost the same time?			
285	<u>p1s9</u>	High in the last 4 weeks	discrete	numeric.0	Has he gone high during the last 4 weeks?			
286	<u>p1s10</u>	Duration	discrete	numeric.0	During the last 4 weeks, was the longest episode of going high:			
287	pls11a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
288	<u>p1s11b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
289	<u>p1s11c</u>	Impact on learning	discrete	numeric.0	learning or class work?			
290	<u>p1s11d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?			
291	<u>p1s12</u>	Burden	discrete	numeric.0	Have the episodes of going high put a burden on you or the family as a			
292	pljl	Problems with overactivity or poor concentration	discrete	numeric.0	Allowing for his age, do you think that [name of person being described] definitely has some problems with overactivity or poor			
293	<u>p1j2a</u>	Fidgets	discrete	numeric.0	Does he often fidget?			
294	<u>p1j2b</u>	Can't remain seated	discrete	numeric.0	Is it hard for him to stay sitting down for long?			
295	<u>p1j2c</u>	Runs or climbs when shoudn't	discrete	numeric.0	Does he run or climb about when he shouldn't?			

File	File DAWBA								
#	Name	Label	Туре	Format	Questio				
296	p1j2d	Can't play quietly	discrete	numeric.0	Does he find it hard to play or take part in other leisure activities without making a lot of noise?				
297	<u>p1j2e</u>	Can't calm down	discrete	numeric.0	If he is rushing about, does he find it hard to calm down when someone asks him to?				
298	<u>p1j3a</u>	Blurts out answers	discrete	numeric.0	Does he often blurt out an answer before he has heard the question				
299	<u>p1j3b</u>	Can't wait for a turn	discrete	numeric.0	Is it hard for him to wait his turn?				
300	<u>p1j3c</u>	Butts into conversations or games	discrete	numeric.0	Does he often butt in on other people's conversations or games?				
301	p1j3d	Unstoppable talk	discrete	numeric.0	Does he often go on talking even if he has been asked to stop, or if no one is listening?				
302	p1j4a	Careless mistakes/inattentive	discrete	numeric.0	Does he often make careless mistakes or fail to pay attention to what he is supposed to be doing?				
303	<u>p1j4b</u>	Loses interest	discrete	numeric.0	Does he often seem to lose interest in what he is doing?				
304	<u>p1j4c</u>	Doesn't listen	discrete	numeric.0	Does he often not listen to what people are saying to him?				
305	p1j4d	Doesn't finish task	discrete	numeric.0	Does he often not finish a job properly?				
306	<u>p1j4e</u>	Poor self organisation	discrete	numeric.0	Is it often hard for him to get himself organized to do something?				
307	p1j4f	Avoids tasks needing thought	discrete	numeric.0	Does he often try to get out of things he would have to think about, such as homework?				
308	p1j4g	Loses things	discrete	numeric.0	Does he often lose things he needs for school or games?				
309	<u>p1j4h</u>	Distractible	discrete	numeric.0	Is he easily distracted?				
310	<u>p1j4i</u>	Forgetful	discrete	numeric.0	Is he often forgetful?				
311	<u>p1j5a</u>	Teacher complains of overactivity	discrete	numeric.0	fidgetiness, restlessness or overactivity?				
312	<u>p1j5b</u>	Teacher complains of poor attention	discrete	numeric.0	poor concentration or being easily distracted?				
313	<u>p1j5c</u>	Teacher complains of impulsivity	discrete	numeric.0	acting without thinking about what he is doing, frequently butting in, or not waiting his turn?				
314	<u>p1j6</u>	Present for at least 6 months	discrete	numeric.0	Have his difficulties with activity or concentration been there for at least 6 months?				
315	<u>p1j7</u>	Age of onset	continuous	numeric.0	How old was he when his difficulties with activity or				
316	<u>p1j8</u>	Distress	discrete	numeric.0	How much have his difficulties with activity or concentration upset or distressed him?				
317	<u>p1j9a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?				
318	<u>p1j9b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?				
319	<u>p1j9c</u>	Impact on learning	discrete	numeric.0	learning or class work?				

#	Name	Label	Type	Format	Questio
320	<u>p1j9d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?
321	p1j10	Burden	discrete	numeric.0	Have these difficulties with activity or concentration put a burden on you or the family as a whole?
322	p1adhdba	ADHD DAWBA likelihood of diagnosis	discrete	numeric.0	-
323	<u>p1k1</u>	As difficult as other kids	discrete	numeric.0	Thinking about the last 6 months, how does his behaviour compare with other children of his age?
324	p1k2a	Temper outbursts	discrete	numeric.0	had temper outbursts?
325	<u>p1k2b</u>	Argued with adults	discrete	numeric.0	argued with grown-ups?
326	p1k2c	Ignores rules/disobedient	discrete	numeric.0	taken no notice of rules, or refused to do as he is told?
327	p1k2d	Deliberately annoys others	discrete	numeric.0	seemed to do things to annoy other people on purpose?
328	<u>p1k2e</u>	Blames others for own acts	discrete	numeric.0	blamed others for his own mistakes or bad behaviour?
329	<u>p1k2f</u>	Easily annoyed	discrete	numeric.0	been touchy or easily annoyed?
330	p1k2g	Angry and resentful	discrete	numeric.0	been angry and resentful?
331	<u>p1k2h</u>	Spiteful	discrete	numeric.0	been spiteful?
332	<u>p1k2i</u>	Vindictive	discrete	numeric.0	tried to get his own back on people?
333	<u>p1k3</u>	Teacher has similar complaints	discrete	numeric.0	Have his teachers complained over the last 6 months of problems with this kind of difficult behaviour or disruptiveness in class?
334	<u>p1k4</u>	Present at least 6 months	discrete	numeric.0	Has his difficult behaviour been there for at least 6 months?
335	<u>p1k5</u>	Age of onset	continuous	numeric.0	How old was he when this sort of difficult behaviour began?
336	p1k6dist	Distress	discrete	numeric.0	How much has his difficult or troublesome behaviour upset or distressed him?
337	p1k6a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?
338	<u>p1k6b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?
339	p1k6c	Impact on learning	discrete	numeric.0	learning or class work?
340	p1k6d	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?
341	<u>p1k7</u>	Burden	discrete	numeric.0	Has his difficult behaviour put a burden on you or the family as a
342	p1oddband	ODD DAWBA likelihood diagnosis	discrete	numeric.0	-
343	<u>p1k8a</u>	Lies	discrete	numeric.0	often told lies in order to get things or favours from others, or to get out of having to do things he is supposed to do?
344	<u>p1k8b</u>	Fights	discrete	numeric.0	often started fights? (Other than with brothers or sisters)

File	File DAWBA							
#	Name	Label	Type	Format	Questio			
345	p1k8c	Bullies	discrete	numeric.0	often bullied or threatened people?			
346	<u>p1k8d</u>	Stays out	discrete	numeric.0	often stayed out after dark much later than he was supposed to?			
347	<u>p1k8e</u>	Steals	discrete	numeric.0	stolen from the house, or from other people's houses, or from shops or school? (This doesn't include very minor thefts, e.g. stealing his brother's pencil or food from the fridge.)			
348	<u>p1k8f</u>	Runs away	discrete	numeric.0	run away from home more than once, or ever stayed away all night without your permission?			
349	<u>p1k8g</u>	Truants	discrete	numeric.0	often played truant (bunked off) from school?			
350	<u>p1k9</u>	Did they play truant before the age of 13	discrete	numeric.0	played truant before the age of 13?			
351	p1k9outl	How many times in the last 12 months have they stayed out late	discrete	numeric.0	How many times in the last 12 months have they stayed out late?			
352	p1k9runa	How many times in the last 12 months have they run away overnight	discrete	numeric.0	How many times in the last 12 months have they run away overnight?			
353	p119runa	How many times in the last 12 months have they run away without returning for a long time	discrete	numeric.0	How many times in the last 12 months have they run away without returning for a long time?			
354	p1k10a	Uses weapons	discrete	numeric.0	Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife,			
355	p1k10b	Cruel to people	discrete	numeric.0	Has he really hurt someone or been physically cruel to them? (e.g. has tied up, cut or burned someone)			
356	<u>p1k10c</u>	Cruel to animals	discrete	numeric.0	Has he been really cruel on purpose to animals or birds?			
357	p1k10d	Fire setting	discrete	numeric.0	Has he deliberately started a fire? (This is only if he intended to cause severe damage. This question is not about lighting campfires, or burning individual matches or pieces of paper)			
358	p1k10e	Destructive	discrete	numeric.0	Has he deliberately destroyed someone else's property? (This question is not about fire setting or very minor acts, e.g. destroying sister's drawing. It does include behaviour such as smashing			
359	p1k10f	Mugging	discrete	numeric.0	Has he been involved in stealing on the streets, e.g. snatching a handbag or mugging?			
360	<u>p1k10g</u>	Forced sex	discrete	numeric.0	Has he tried to force someone to have sexual activity against their			
361	<u>p1k10h</u>	Breaks in	discrete	numeric.0	Has he broken into a house, any other building or a car?			
362	<u>p1k10i</u>	Callous	discrete	numeric.0	Does he sometimes seem cold- blooded or callous?			

File	File DAWBA							
#	Name	Label	Type	Format	Questio			
363	<u>p1k10j</u>	Lacks remorse	discrete	numeric.0	Is he genuinely sorry if he has hurt someone or acted badly?			
364	p1k11aa	Present > 6 months	discrete	numeric.0	Has his troublesome behaviour been present for at least 6 months?			
365	p1k11	Teacher complained	discrete	numeric.0	Have his teachers complained of troublesome behaviour over the last 6 months?			
366	p1k11a	Police contact	discrete	numeric.0	Has [name of person being described] ever been in trouble with			
367	p1k12a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
368	<u>p1k12b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
369	p1k12c	Impact on learning	discrete	numeric.0	learning or class work?			
370	<u>p1k12d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?			
371	p1k13	Burden	discrete	numeric.0	Has his troublesome behaviour put a burden on you or the family as a			
372	p1cdband	Conduct Disorder DAWBA likelihood diagnosis	discrete	numeric.0	-			
373	plv1a	Eats too little at meal times	discrete	numeric.0	too little at meal times?			
374	p1v1b	Eats too much at meal times	discrete	numeric.0	too much at meal times?			
375	plv1c	Eats too much between meals	discrete	numeric.0	too much between meals?			
376	p1v1d	Eats too fast	discrete	numeric.0	too fast?			
377	p1v1e	Eats too slowly	discrete	numeric.0	too slowly?			
378	<u>p1v1f</u>	Eats too narrow range of foods	discrete	numeric.0	too narrow a range of foods (too choosy, too picky)?			
379	p1v1g	Pica	discrete	numeric.0	things he shouldn't eat (e.g. earth, soap)?			
380	p1v1h	Too independent when eating	discrete	numeric.0	too independently, e.g. refusing help when he really needs it?			
381	p1v1i	Over-dependent when eating	discrete	numeric.0	relying too much on help from others, e.g. expecting to be spoon fed when he could do it by himself?			
382	<u>p1v2</u>	Distress	discrete	numeric.0	Do eating difficulties upset or distress him?			
383	p1v3a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
384	<u>p1v3b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
385	p1v3c	Impact on learning	discrete	numeric.0	learning or class work?			
386	p1v3d	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?			
387	<u>p1v3e</u>	Impact on preschool attendance	discrete	numeric.0	his ability to attend playgroups, daycare, preschool or nursery?			
388	<u>p1v4</u>	Burden	discrete	numeric.0	Have eating difficulties put a burden on you or the family as a whole?			
389	<u>p1v6</u>	Height for age	discrete	numeric.0	For his age, how would you describe him?			

File	File DAWBA							
#	Name	Label	Type	Format	Questio			
390	<u>p1v7</u>	Weight for age and height	discrete	numeric.0	Allowing for his age and height, how would you describe him?			
391	<u>p1v8</u>	Concern about height or weight	discrete	numeric.0	Are you concerned about his height or weight			
392	<u>p1v9</u>	Amount of sleep	discrete	numeric.0	Is the amount of sleep that he gets generally:			
393	<u>p1v10a</u>	Hard to settle at right time	discrete	numeric.0	when you want him to?			
394	<u>p1v10b</u>	Hard to settle in right place	discrete	numeric.0	where you want him to?			
395	<u>p1v11</u>	Where child falls asleep in evening	discrete	numeric.0	Where does he usually fall asleep in the evening?			
396	<u>p1v12a</u>	Difficulty falling asleep	discrete	numeric.0	falling asleep?			
397	<u>p1v12b</u>	Difficulty staying asleep	discrete	numeric.0	staying asleep?			
398	<u>p1v12c</u>	Nightmares or night terrors	discrete	numeric.0	nightmares or night terrors while asleep?			
399	p1v12d	Difficulty breathing while asleep	discrete	numeric.0	breathing while asleep? (e.g. loud snoring or periods when he seems to stop breathing for a while)			
400	<u>p1v12e</u>	Wakes too early	discrete	numeric.0	waking too early in the morning?			
401	p1v13	Wakes at night, needs attention	discrete	numeric.0	On average, how often does he wake during the night and need comfort or attention from you or another adult to get back to sleep?			
402	<u>p1v14</u>	Child moves to adult bed	discrete	numeric.0	If he wakes in the night, does he move into bed with you or another			
403	p1v15	Adult moves to child bed	discrete	numeric.0	The other way round, do you or another adult have to move into his bed if he wakes in the night?			
404	<u>p1v16</u>	Sleeps during the day	discrete	numeric.0	Does he need to sleep during the day?			
405	<u>p1v17</u>	Concern about sleep	discrete	numeric.0	Are you concerned about any aspect of his current sleeping pattern?			
406	p1v18	Distress	discrete	numeric.0	Do problems linked to sleep upset or distress him? (including, for example, by making him tired or grumpy during the day)			
407	<u>p1v19a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
408	<u>p1v19b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
409	<u>p1v19c</u>	Impact on learning	discrete	numeric.0	learning or class work?			
410	<u>p1c19d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?			
411	<u>p1v19e</u>	Impact on preschoool attendance	discrete	numeric.0	his ability to attend playgroups, daycare, preschool or nursery?			
412	<u>p1v20</u>	Burden	discrete	numeric.0	Have problems linked to sleep put a burden on you or the family as a			
413	<u>p1v22</u>	Usually wears a nappy - day	discrete	numeric.0	Does he usually wear a nappy during the day?			
414	<u>p1v23</u>	Poor bladder control - day	discrete	numeric.0	How much bladder control does he have when he is awake?			
415	<u>p1v24</u>	Poor bowel control - day	discrete	numeric.0	How much bowel control does he have when he is awake?			
				- 33 -				

File	File DAWBA							
#	Name	Label	Туре	Format	Questio			
416	<u>p1v25</u>	Usually wears a nappy - night	discrete	numeric.0	Does he usually wear a nappy at night?			
417	<u>p1v26</u>	Poor bladder control - night	discrete	numeric.0	How much bladder control does he have when he is asleep?			
418	<u>p1v27</u>	Poor bowel control - night	discrete	numeric.0	How much bowel control does he have when he is asleep?			
419	p1v28	Concern about toilet training	discrete	numeric.0	Are you concerned about any aspect of his current level of bladder and bowel control?			
420	<u>p1v29</u>	Distress	discrete	numeric.0	Do difficulties with bladder or bowel control upset or distress him?			
421	<u>p1v30a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
422	p1v30b	Impact on friendships	discrete	numeric.0	making and keeping friends?			
423	<u>p1v30c</u>	Impact on learning	discrete	numeric.0	learning or class work?			
424	<u>p1v30d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?			
425	<u>p1v30e</u>	Impact on preschool attendance	discrete	numeric.0	his ability to attend playgroups, daycare, preschool or nursery?			
426	p1v31	Burden	discrete	numeric.0	Have difficulties with bladder or bowel control put a burden on you or the family as a whole?			
427	<u>p1q1</u>	Motor tics in last year	discrete	numeric.0	Over the last 12 months, has he had any tic movements that he couldn't seem to control - such as excessive eye blinking, facial grimaces, nose twitches or head nodding?			
428	p1q2	Vocal tics in last year	discrete	numeric.0	Over the last 12 months, has he had any tic sounds that he couldn't seem to control - such as excessive sniffing, coughing or throat clearing?			
429	<u>p1q3a</u>	Eye blinking	discrete	numeric.0	Excessive blinking of eyes			
430	p1q3b	Eyebrow raising	discrete	numeric.0	Raising of eyebrows			
431	p1q3c	Squinting	discrete	numeric.0	Screwing up eyes			
432	p1q3d	Eye rolling	discrete	numeric.0	Rolling eyes up, down or sideways			
433	p1q3e	Nose twitching	discrete	numeric.0	Twitching of nose			
434	p1q3f	Nostril flaring	discrete	numeric.0	Flaring of nostrils			
435	p1q3g	Mouth pouting	discrete	numeric.0	Pouting of mouth (as if giving a kiss)			
436	<u>p1q3h</u>	Mouth stretching wide	discrete	numeric.0	Stretching mouth wide open			
437	p1q3i	Head nodding	discrete	numeric.0	Nodding of head			
438	<u>p1q3j</u>	Screwing up face	discrete	numeric.0	Screwing up of face			
439	<u>p1q3k</u>	Chin to shoulder	discrete	numeric.0	Touching chin to shoulder			
440	<u>p1q31</u>	Neck stretching	discrete	numeric.0	Stretching neck			
441	<u>p1q3m</u>	Shoulder shrugging	discrete	numeric.0	Shrugging shoulder			
442	p1q3n	Jerking of arm or leg	discrete	numeric.0	Jerking movement of arm or leg			
443	p1q3o	Other motor tic	discrete	numeric.0	Other motor tics			

File	File DAWBA							
#	Name	Label	Туре	Format	Questio			
444	p1q4	Could motor tics have been caused by other things	discrete	numeric.0	Do you think that some or all of his movements could have been caused by other things?			
445	<u>p1q6a</u>	Throat clearing	discrete	numeric.0	Throat clearing			
446	<u>p1q6b</u>	Excessive sniffing	discrete	numeric.0	Excessive sniffing			
447	p1q6c	Coughing	discrete	numeric.0	Coughing as a habit			
448	p1q6d	Gulping	discrete	numeric.0	Gulping			
449	<u>p1q6e</u>	High-pitched squeaks	discrete	numeric.0	High-pitched sqeaks			
450	<u>p1q6f</u>	Little noises	discrete	numeric.0	Making little noises (e.g. 'Ah', 'Eh', 'Eee')			
451	p1q6g	Sucking noises	discrete	numeric.0	Sucking noises			
452	<u>p1q6h</u>	Burping	discrete	numeric.0	Burping, not just when eating or drinking			
453	<u>p1q6i</u>	Word repeated out of context	discrete	numeric.0	A word said repeatedly and out of context			
454	<u>p1q6j</u>	Swearing without meaning to	discrete	numeric.0	Swearing, without meaning to and without being annoyed			
455	p1q6k	Other vocal tics	discrete	numeric.0	Other vocal tics			
456	<u>p1q7</u>	Could vocal tics have been caused by other things	discrete	numeric.0	Do you think that some or all of his sounds could have been caused by other things?			
457	<u>p1q13</u>	Age at onset	continuous	numeric.0	How old was he when his tics first began?			
458	<u>p1q14</u>	Any bad weeks for tics	discrete	numeric.0	Over the last year, has he had any bad weeks for tics?			
459	<u>p1q15</u>	Having bad weeks for	discrete	numeric.0	When did he first start having bad weeks for tics?			
460	<u>p1q16</u>	Proportion of bad weeks in the last year	discrete	numeric.0	Over the last year, roughly how many weeks have been bad weeks			
461	p1q17	4 bad weeks in a row (in last year)	discrete	numeric.0	Over the last year, has he had a period of at least 4 weeks in a row that were bad weeks for tics?			
462	<u>p1q18</u>	Were the last 4 weeks all bad weeks	discrete	numeric.0	Have the last 4 weeks been bad weeks for tics?			
463	<u>p1q19</u>	Any tic-free periods in the last year	discrete	numeric.0	Over the last year, has he had any tic- free periods lasting weeks or			
464	<u>p1q20</u>	Longest tic-free period in the last year	discrete	numeric.0	What has been the longest tic-free period this year?			
465	<u>p1q21</u>	Distress	discrete	numeric.0	How upset or distressed is he as a result of all his tics?			
466	<u>p1q22a</u>	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?			
467	<u>p1q22b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?			
468	<u>p1q22c</u>	Impact on learning	discrete	numeric.0	learning or class work?			
469	p1q22d	Impact on leisure	discrete	numeric.0	playing hobbies, sports or other leisure activities?			
470	<u>p1q23</u>	Burden	discrete	numeric.0	Have the tics put a burden on you or the family as a whole?			

#	Name	Label	Type	Format	Questio
471	p1ticbandd	Tic DAWBA likelihood diagnosis	discrete	numeric.0	-
472	p1sas1	Can laugh around with others	discrete	numeric.0	Able to laugh around with others, e.g. accepting light-hearted teasing and responding appropriately.
473	p1sas2	Easy to chat with	discrete	numeric.0	Easy to chat with, even if it isn't on a topic that specially interests him
474	p1sas3	Flexible, can compromise	discrete	numeric.0	Able to compromise and be flexible
475	p1sas4	Can defuse tense situations	discrete	numeric.0	Finds the right thing to say or do in order to defuse a tense or embarrassing situation
476	p1sas5	Good loser	discrete	numeric.0	Graceful when he doesn't win or get his own way. A good loser.
477	p1sas6	Puts others at ease	discrete	numeric.0	Other people feel at ease around him
478	p1sas7	Can tell what others think and feel	discrete	numeric.0	By reading between the lines of what people say, he can work out what they are really thinking and feeling
479	p1sas8	Apologizes, puts things right	discrete	numeric.0	After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings
480	p1sas9	Leads without seeming bossy	discrete	numeric.0	Can take the lead without others feeling they are being bossed about
481	p1sas10	Recognizes what is socially appropriate	discrete	numeric.0	Aware of what is and isn't appropriate in different social situations
482	p1sastot	Social Aptitudes Scale total score	continuous	numeric.0	-
483	p1fr1	Difficulty making friends	discrete	numeric.0	What is he like at making friends?
484	<u>p1fr2</u>	Difficulty keeping friends	discrete	numeric.0	What is he like at keeping the friends he has made?
485	<u>p1fr3</u>	Number of friends	discrete	numeric.0	At present, how many friends does he have that he fairly often spends time with? (e.g. chatting, or doing things together, or going out as part of a
486	p1fr4	Does not share interests with friends	discrete	numeric.0	Do he and his friends have interests in common?
487	p1fr5	Does not do things jointly with friends	discrete	numeric.0	Do he and his friends take part in joint activities such as playing sport together, playing computer games together, or shopping together?
488	p1fr6	Does not confide in friends	discrete	numeric.0	If he were very stressed or had some secret worry, do you think he'd be able to talk about this with a friend and tell the friend how he was
489	plrl	General reasoning and schoolwork at present	discrete	numeric.0	Thinking about his school work and about his ability to reason things out, is he about average for his age, ahead, or behind?
490	<u>p1r2</u>	Current mental age	discrete	numeric.0	At present, roughly what sort of age level is he at in his school work and ability to reason things out?
491	<u>p1r3</u>	Language expression and comprehension	discrete	numeric.0	Is his ability to use language - to say what he means and to understand

#	Name	Label	Type	Format	Questio	
					other people are saying - about average for his age, ahead or behind?	
492	<u>p1r4</u>	Current language age	discrete	numeric.0	At present, roughly what sort of age level is he at in his use and understanding of	
493	p1r5	Poor at getting round language difficulties	discrete	numeric.0	Can he get round difficulties in explaining wht he wants to say by othe means, for example by using gestures, signs, facial expressions or acting things out?	
494	p1r6a	Concern about speech in first 3 years	discrete	numeric.0	the way his speech developed?	
495	<u>p1r6b</u>	Serious concerns about social interaction first 3 years	discrete	numeric.0	how he got on with people?	
496	p1r6c	Serious concerns about pretend play first 3 years	discrete	numeric.0	the way his pretend or make- believe play developed?	
497	p1r6d	Serious concerns about rituals/stereotypies first 3 years	discrete	numeric.0	any odd rituals or unusual habits that were very hard to interrupt?	
498	<u>p1r6e</u>	Concern in first 3 years about general mental development	discrete	numeric.0	his ability to learn and do new things - things such as puzzles or helping get dressed?	
499	<u>p1r7</u>	Continuing difficulties in any of these areas	discrete	numeric.0	Have the things that seriously worried you or someone else now cleared up completely?	
500	p1r8	No words before aged 2	discrete	numeric.0	Could he use any real words other than 'mama' or 'dada' before the age of 2 years? (Baby words such as 'bikkie' for 'biscuit' do count, but other words for mother or father don't count)	
501	p1r9	No phrases before aged 3	discrete	numeric.0	Did he join words together into phrases or short sentences before the age of 3 years? (Not counting phrases like 'Thank you' or 'Night night' that children learn as if they are just one	
502	p1r10	Restricted use of nonverbal gesutres as a toddler and young child	discrete	numeric.0	When he was a toddler, did he use these sorts of gestures as much as other children of the same age?	
503	<u>p1r11</u>	Not enjoying simple social games as a toddler	discrete	numeric.0	Did he ever like these games?	
504	p1r12	Not sharing enjoyment, interests or achievements when aged about 4	discrete	numeric.0	As a toddler and young child, did he want to share his enjoyment, interests or achievements with other people?	
505	<u>p1r13</u>	Repetitive play ever	discrete	numeric.0	Has this ever been true of him?	
506	plr14	Very interested in unusual aspects of toys or other things ever	discrete	numeric.0	Has this ever been true of him?	
507	<u>p1r15</u>	Not regularly taking part in imaginative play ever	discrete	numeric.0	As a preschool child and more recently, has he taken part in make-	
508	<u>p1r16</u>	Fails to adjust play for older or younger children	discrete	numeric.0	At present, can he make allowances according to who he is playing with? (For example, not being too rough when playing with younger children,	

#	Name	Label	Type	Format	Questio	
					being too bossy when playing with older children.)	
509	p1r17	Difficulty taking turns, sharing, cooperating	discrete	numeric.0	When he's with other children, does he have difficulty taking turns, sharing or co-operating?	
510	<u>p1r18</u>	Any obsessions	discrete	numeric.0	Has he had any long-lasting obsessions of this sort?	
511	<u>p1r19</u>	Unusual topic	discrete	numeric.0	Is or was the topic of his obsession unusual?	
512	<u>p1r20</u>	Dominating his life	discrete	numeric.0	Does or did the obsession dominate his life?	
513	p1r21	Dominating his conversation	discrete	numeric.0	Does or did the obsession tend to dominate his conversation with other people?	
514	p1r22	Interfering with getting on with other things	discrete	numeric.0	Does or did the obsession stop him doing other important things in his life, such as playing, studying or	
515	<u>p1r24</u>	Bad at starting conversations with others	discrete	numeric.0	Is he able to start conversations with other people?	
516	p1r25	Bad at sustaining conversations started by others	discrete	numeric.0	If other people start conversations with him, can he keep the conversation going?	
517	p1r26	Not interested in chatting about other people's interests	discrete	numeric.0	Is he genuinely interested in chatting with other people in order to hear what they have to say about their experiences and interests - even if those interests are different from his	
518	p1r27	Fails to adjust conversation for formal and informal situations	discrete	numeric.0	Does he change the way he speaks according to whether it is a formal or informal situation?	
519	p1r28	Others find it hard to read his tone of voice and facial expressions	discrete	numeric.0	Do most people have difficulty knowing what he is feeling by observing his face, body language or tone of voice?	
520	p1r29	Finds it hard to read others' tone of voice and facial expressions	discrete	numeric.0	Does he have difficulty recognising the clues in other people's facial expressions, body language and tone	
521	<u>p1r30</u>	Abnormal eye contact at some stage	discrete	numeric.0	Has he ever been through a phase of making too little or too much eye contact, or making it in the wrong sort	
522	<u>p1r31</u>	A lot of echoing ever	discrete	numeric.0	Has he ever echoed or parroted speech in this way?	
523	<u>p1r32</u>	Repetitive questioning ever	discrete	numeric.0	Has he ever tended to ask repetitive questions?	
524	<u>p1r33</u>	Repetitive cliches ever	discrete	numeric.0	Has he ever filled his speech with these fairly empty catch-phrases or	
525	p1r34	Strong or unusual routines ever	discrete	numeric.0	Has he ever had strong or unusual routines that he has insisted on because he enjoyed doing it that way?	
526	<u>p1r36</u>	Very upset by change in routine ever	discrete	numeric.0	Has he ever been easily upset by changes in routine?	

File	File DAWBA									
#	Name	Label	Туре	Format	Questio					
527	p1r37	A lot of flapping ever	discrete	numeric.0	Since he has been going to school, has he tended to flap his arms when excited or upset?					
528	plrx1	Sensory fascination	discrete	numeric.0	Has he ever been really fascinated by particluar sensations?					
529	p1rx2	Sensory hypersensitivity	discrete	numeric.0	Has he ever been over-sensitive to particular sensations?					
530	<u>p1rx3</u>	Sensory hyporeactivity	discrete	numeric.0	Has he ever seemed unconcerned about pain or other unpleasant					
531	<u>p1r38</u>	Parental concern about language, play, flexibility	discrete	numeric.0	Are you concerned at present about any of these aspects of his					
532	<u>p1r39</u>	Distress	discrete	numeric.0	Thinking about the last 12 months, have difficulties in any of the areas that we have covered resulted in him becoming upset or distressed?					
533	p1r40a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?					
534	<u>p1r40b</u>	Impact on friendships	discrete	numeric.0	making and keeping friends?					
535	p1r40c	Impact on learning	discrete	numeric.0	learning or class work?					
536	<u>p1r40d</u>	Impact on leisure	discrete	numeric.0	playing, hobbies, sports or other leisure activities?					
537	<u>p1r41</u>	Burden	discrete	numeric.0	Have these difficulties put a burden on you or the family as a whole?					
538	p1r42	Were problems always there or sudden onset (with regression)	discrete	numeric.0	Which was true for him?					
539	<u>p1r43</u>	Age when change took place	continuous	numeric.0	How old was he whaen this change happened?					
540	p1asdband	ASD DAWBA likelihood diagnosis	discrete	numeric.0	-					
541	p1dev1	Sterotypic actions	discrete	numeric.0	Does he carry out any such repetitive actions?					
542	p1dev2a	Rocking back and forth	discrete	numeric.0	rocking back and forth					
543	p1dev2b	Head nodding	discrete	numeric.0	nodding his head					
544	p1dev2c	Flapping or hand twisting	discrete	numeric.0	making flapping or twisting movements with his hands or arms					
545	p1dev2d	Fluttering fingers in front of face	discrete	numeric.0	fluttering his fingers in front of his face					
546	p1dev2e	Waving an object in front of face	discrete	numeric.0	waving an object (e.g. a piece of string) in front of his face					
547	p1dev2f	Picking at skin	discrete	numeric.0	picking at his skin					
548	p1dev2g	Head banging	discrete	numeric.0	banging his head, e.g. with his fist or against a wall					
549	p1dev2h	Biting lips, hands etc	discrete	numeric.0	biting himself (e.g. his lips or hands)					
550	p1dev2i	Eye poking	discrete	numeric.0	poking his eyes					
551	p1dev2j	Other repetitive actions	discrete	numeric.0	other repetitive actions					
552	p1dev3	Time spent on repetitive activities	discrete	numeric.0	On an average day, how much of his time is taken up by repetitive					

File	DAWBA				
#	Name	Label	Туре	Format	Questio
553	p1dev4	Age when repetitive activities began	continuous	numeric.0	How old was he when his repetitive activities began?
554	p1dev5	Distress	discrete	numeric.0	How upset or distressed is he as a result of his repetitive actions?
555	p1dev6a	Impact on family life	discrete	numeric.0	how well he gets along with you and the rest of the family?
556	p1dev6b	Impact on friendships	discrete	numeric.0	making and keeping friends?
557	p1dev6c	Impact on learning	discrete	numeric.0	learning or class work?
558	p1dev6d	Impact on leisure	discrete	numeric.0	playing, hobbies, sport or other leisure activities?
559	p1dev7	Burden	discrete	numeric.0	-
560	p1dev9a	Rough behaviour	discrete	numeric.0	too rough at times, e.g. because he gets overexcited or doesn't realize his own strength
561	p1dev9b	Attacks others	discrete	numeric.0	physically attacks people (children or adults)
562	p1dev9c	Reduced sexual inhibition	discrete	numeric.0	reduced sexual inhibitions, e.g. self- stimulation in public
563	p1dev9d	Underactivity	discrete	numeric.0	lethargic, under-active, doing less than he has the ability to do
564	p1dev9e	Too noisy	discrete	numeric.0	too noisy (shrieks, screams, yells)
565	<u>p114</u>	Thin, dieting	discrete	numeric.0	Have you been concerned about him being too thin or dieting too
566	<u>p115</u>	Other concerns	discrete	numeric.0	Apart from the things you have already told us about, are there any other aspects of his psychological development that really concern you?
567	<u>p116</u>	Teacher has complained to parent of other concerns	discrete	numeric.0	Apart from the things you have already told us about, are there any other aspects of his psychological development that really concern his
568	pln1a	Generous	discrete	numeric.0	generous
569	pln1b	Lively	discrete	numeric.0	lively
570	pln1c	Keen to learn	discrete	numeric.0	keen to learn
571	pln1d	Affectionate	discrete	numeric.0	affectionate
572	plnle	Reliable and responsible	discrete	numeric.0	reliable and responsible
573	pln1f	Easy going	discrete	numeric.0	easy going
574	pln1g	Good fun, good sense of humour	discrete	numeric.0	good fun, good sense of humour
575	pln1h	Interested in many things	discrete	numeric.0	interested in many things
576	<u>p1n1i</u>	Caring, kind hearted	discrete	numeric.0	caring, kind hearted
577	plnlj	Bounces back quickly after setbacks	discrete	numeric.0	bouces back quickly after setbacks
578	<u>p1n1k</u>	Grateful, appreciative	discrete	numeric.0	grateful, appreciative of what he gets
579	<u>p1n11</u>	Independent	discrete	numeric.0	independent
580	p1n2a	Helps around the home	discrete	numeric.0	helps around the home

File	File DAWBA								
#	Name	Label	Type	Format	Questio				
581	<u>p1n2b</u>	Gets on well with the rest of the family	discrete	numeric.0	gets on well with the rest of the family				
582	p1n2c	Does homework without reminding	discrete	numeric.0	does homework without needing to be reminded				
583	p1n2d	Creative activities	discrete	numeric.0	creative activities: art, acting, music, making things				
584	p1n2e	Likes to be involved in family activities	discrete	numeric.0	likes to be involved in family activities				
585	p1n2f	Takes care of appearance	discrete	numeric.0	takes care of his appearance				
586	<u>p1n2g</u>	Good at school work	discrete	numeric.0	good at school work				
587	p1n2h	Polite	discrete	numeric.0	polite				
588	p1n2i	Good at sport	discrete	numeric.0	good at sport				
589	p1n2j	Keeps bedroom tidy	discrete	numeric.0	keeps his bedroom tidy				
590	<u>p1n2k</u>	Good with friends	discrete	numeric.0	good with friends				
591	<u>p1n21</u>	Well behaved	discrete	numeric.0	well behaved				
592	p1well	Bad general health	discrete	numeric.0	How is his health in general?				
593	p1phys1	Enuresis	discrete	numeric.0	Bed wetting or daytime wetting				
594	p1phys2	Encopresis	discrete	numeric.0	Soiling pants				
595	p1phys3	Epilepsy	discrete	numeric.0	Convulsions, seizures or epilepsy				
596	p1phys4	Speech or language problems	discrete	numeric.0	Severe speech or language problems				
597	p1phys5	Visual impairment or blindness	discrete	numeric.0	Severe visual impairment or blindness				
598	p1phys6	Hearing impairment or deafness	discrete	numeric.0	Severe hearing impairment or deafness				
599	p1phys7	Movement or co-ordination disorder	discrete	numeric.0	Severe problems with movement or co-ordination (includes cerebral palsy, dyspraxia)				
600	p1phys8	Other severe illness or disability	discrete	numeric.0	Other severe illness or disability				
601	p1recent	Serious accident	discrete	numeric.0	Has he been in a serious accident or been badly hurt in an accident?				
602	p1recent	In hospital for serious illness	discrete	numeric.0	Has he has a serious illness which required a stay in				
603	p1recent	Death or parent, sibling or friend	discrete	numeric.0	Has a parent, brother, sister or close friend of his died?				
604	p1recent	Loss of close friendship	discrete	numeric.0	Have any of his close friendships ended, e.g. his best friend moved away or he permanently fell out with a good				
605	p1recent	Family financial crisis	discrete	numeric.0	Have you or a partner had a major financial crisis, such as losing the equivalent of three months				
606	p1recent	Parental separation	discrete	numeric.0	Have you had a separation due to marital difficulties or broken off a steady relationship?				
607	p1recent	Other stressful life event	discrete	numeric.0	Some other major stress affecting him or the family in the last year?				
608	p1employ	Mother employed	discrete	numeric.0	Number of hours at work:				

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#	Name	Label	Туре	Format	Questio
609	p1employ	Father employed	discrete	numeric.0	Number of hours at work:
610	<u>p1fs1</u>	Unemployment	discrete	numeric.0	You or your partner are unemployed
611	p1fs2	Work	discrete	numeric.0	You or your partner's work situation (pressure, hours, relationship with boss or colleagues)
612	p1fs3	Financial difficulties	discrete	numeric.0	Financial difficulties
613	p1fs4	Home inadequate for needs	discrete	numeric.0	Home inadequate for the family's needs
614	p1fs5	Neighbours or neighbourhood	discrete	numeric.0	Problems with neighbours or the neighbourhood
615	<u>p1fs6</u>	Time pressures	discrete	numeric.0	Too much to do (time pressures)
616	<u>p1fs10</u>	Tension with partner	discrete	numeric.0	Tension between you and your partner
617	<u>p1fs11</u>	Tension with ex-partner	discrete	numeric.0	Tension between you and your ex- partner
618	p1fs12	Parents' physical health	discrete	numeric.0	Problems with your or your partner's physical health
619	p1fs13	Parents' mental health	discrete	numeric.0	Problems with your or your partner's psychological health
620	<u>p1fs14</u>	Other people ill e.g. grandparents	discrete	numeric.0	Other people being seriously ill, e.g. your parents
621	<u>p1fs15</u>	Alcohol or drug use	discrete	numeric.0	Alcohol or drug use by a family member
622	<u>p1fs16</u>	Gambling	discrete	numeric.0	Gambling by a family member
623	<u>p1fsses</u>	Family Stress SES total	continuous	numeric.0	-
624	p1fswtp	Family Stress work/time pressures total	continuous	numeric.0	-
625	p1fsill	Family Stress illness total	continuous	numeric.0	-
626	p1fsrel	Family Stress relationships total	continuous	numeric.0	-
627	<u>p1fstot</u>	Family Stress total	continuous	numeric.0	-
628	p1flq1	Upbringing affected by child characteristics	discrete	numeric.0	Has the way you have brought him up been affected by his personality and behaviour?
629	p1flq3	Told off or corrected	discrete	numeric.0	Told off or corrected for things he does wrong
630	p1flq4	Very protected	discrete	numeric.0	Leads a very protected life
631	p1flq6	Praised and rewarded	discrete	numeric.0	Praised and rewarded
632	p1flq7	Clear rules	discrete	numeric.0	There are clear rules about what he is expected to do, and what he is not allowed to do
633	p1flq8	Consistently applied rules	discrete	numeric.0	These family rules are applied consistently
634	p1flq10	Gets love and affection	discrete	numeric.0	Gets love and affection
635	p1flq13	Gets help and support when stressed	discrete	numeric.0	Gets help and support when he's stressed
636	p1flq15	Physical punishment	discrete	numeric.0	Physically punished (e.g. a smack or a slap)

File	File DAWBA								
#	Name	Label	Туре	Format	Questio				
637	p1flq16	Non-physical punishment	discrete	numeric.0	Punished in other ways (e.g. things he likes are taken away, grounded, time out)				
638	p1flq17	Supervision	discrete	numeric.0	An adult knows where he is, what he's doing, and who he's doing it with				
639	p1flq18	Spends time alone	discrete	numeric.0	Spends time by himself (e.g. with TV, music, games, books)				
640	p1flq19	Gets blamed unfairly	discrete	numeric.0	Gets the blame when it's not really his fault				
641	p1flq21	Liked and respected	discrete	numeric.0	Liked and respected for who he is				
642	p1flqaff	FLQ Affirmation total	continuous	numeric.0	-				
643	<u>p1flqdis</u>	FLQ Discipline total	continuous	numeric.0	-				
644	p1flqrul	FLQ Rules total	continuous	numeric.0	-				
645	p1flqspe	FLQ Special Allowances total	continuous	numeric.0	-				
646	plefq1	Parent respondent - not optimistic	discrete	numeric.0	Positive about the future				
647	p1efq2	Parent respondent - worried or tense	discrete	numeric.0	Worried or tense				
648	p1efq3	Parent respondent - not able to enjoy life	discrete	numeric.0	Able to enjoy life				
649	p1efq4	Parent respondent - tired or lacking in energy	discrete	numeric.0	Tired or lacking in energy				
650	p1efq5	Parent respondent - stressed	discrete	numeric.0	Stressed				
651	p1efq6	Parent respondent - negative self-image	discrete	numeric.0	Positive about yourself				
652	plefq7	Parent respondent - loss of interest	discrete	numeric.0	Less interested in things you used to enjoy				
653	p1efq8	Parent respondent - not calm and relaxed	discrete	numeric.0	Calm and relaxed				
654	p1efq9	Parent respondent - very unhappy	discrete	numeric.0	Very unhappy				
655	p1efq10	Parent respondent - unable to cope	discrete	numeric.0	Able to cope with what life brings				
656	p1efqtot	Parent respondent - total	continuous	numeric.0	-				
657	plefqp1	Partner of parent respondent - not optimistic	discrete	numeric.0	Positive about the future				
658	p1efqp2	Partner of parent respondent - worried or tense	discrete	numeric.0	Worried or tense				
659	p1efqp3	Partner of parent respondent - not able to enjoy life	discrete	numeric.0	Able to enjoy life				
660	p1efqp4	Partner of parent respondent - tired or lacking in energy	discrete	numeric.0	Tired or lacking in energy				
661	p1efqp5	Partner of parent respondent - stressed	discrete	numeric.0	Stressed				
662	p1efqp6	Partner of parent respondent - negative self-image	discrete	numeric.0	Positive about himself/herself				

#	Name	Label	Type	Format	Questio
663	p1efqp7	Partner of parent respondent - loss of interest	discrete	numeric.0	Less interested in things he/she used to enjoy
664	p1efqp8	Partner of parent respondent - not calm and relaxed	discrete	numeric.0	Calm and relaxed
665	p1efqp9	Partner of parent respondent - very unhappy	discrete	numeric.0	Very unhappy
666	p1efqp10	Partner of parent respondent - unable to cope	discrete	numeric.0	Able to cope with what life brings
667	p1efqptot	Partner of parent - total	continuous	numeric.0	-
668	p1learndif	Learning difficulties	discrete	numeric.0	Does he have any sort of learning difficulties?
669	p1schoolno	Number of schools attended	discrete	numeric.0	How many different schools has he ever attended?
670	p1morehelp	Needs more help	discrete	numeric.0	Do you think that he needs more help at school?
671	p1school	Schooling	discrete	numeric.0	He goes to school:
672	p1helpfa	Help from family and friends	discrete	numeric.0	Someone in your family or a close friend
673	p1helpbook	Help from books or magazines	discrete	numeric.0	Books or magazines
674	<u>p1helpnet</u>	Help from the internet	discrete	numeric.0	The internet
675	p1helpph	Help from telephone help- line	discrete	numeric.0	Telephone help-line
676	p1helpgr	Help from self-help group	discrete	numeric.0	Self-help group
677	p1helpte	Help from a teacher (including head or SENCO)	discrete	numeric.0	A teacher (such as a class teacher, head of year, special educational needs coordinator)
678	p1helpsen	Help from special educational needs staff	discrete	numeric.0	Special educational needs staff in school (e.g. learning support assistant)
679	p1helpep	Help from educational psychologist	discrete	numeric.0	Educational psychologist
680	p1helpgp	Help from GP or health visitor	discrete	numeric.0	Your GP, family doctor, health visitor
681	p1helppaed	Help from paediatric professional	discrete	numeric.0	Someone specializing in children's general health (such as a paediatrician, school nurse, school doctor, or speech therapist)
682	p1helpcamh	Help from mental health professional	discrete	numeric.0	Someone specializing in mental health (such as a counsellor, psychologist or psychiatrist)
683	p1helpsoc	Help from social services professional	discrete	numeric.0	Someone from social services (such as a social worker or family support
684	p1helpot	Help from other	discrete	numeric.0	Someone else
685	p1helpmeds	Help from psychotropic medication	discrete	numeric.0	Is he currently taking any medication to help with emotions, concentration or behaviour?
686	sdqed	Emotional disorder - SDQ	discrete	numeric.0	-
687	<u>sdqcd</u>	Behavioural disorder - SDQ	discrete	numeric.0	-
688	<u>sdqhk</u>	Hyperactivity disorder - SDQ	discrete	numeric.0	-

# Name Label Type Format Questio								
689	sdqcase	Any disorder - SDQ	discrete	numeric.0	-			
690	sepabandd	Separation anxiety likelihood	discrete	numeric.0	-			
691	spphband	Specific phobia likelihood	discrete	numeric.0	-			
692	sophband	Social phobia likelihood	discrete	numeric.0	-			
693	ocdband	OCD likelihood	discrete	numeric.0	-			
694	genaband	Generalized anxiety likelihood	discrete	numeric.0	-			
695	depband	Depression likelihood	discrete	numeric.0	-			
696	adhdbandd	ADHD likelihood	discrete	numeric.0	-			
697	adhdtype	ADHD type	discrete	numeric.0	-			
698	oddband	Oppositional Defiant Disorder likelihood	discrete	numeric.0	-			
699	cdband	Conduct Disorder likelihood	discrete	numeric.0	-			
700	ticbandd	Tic likelihood	discrete	numeric.0	-			
701	tictyped	Type of tic disorder (DSM)	discrete	numeric.0	-			
702	asdband	ASD likelihood	discrete	numeric.0	-			
703	asdtyped	Type of ASD (DSM)	discrete	numeric.0	-			
704	levelband	Any disorder likelihood	discrete	numeric.0	-			
705	dcany	Any disorder likelihood	discrete	numeric.0	-			
706	dcemot	Emotional disorder likelihood	discrete	numeric.0	-			
707	dcsepa	Separation anxiety likelihood	discrete	numeric.0	-			
708	dcspph	Specific phobia likelihood	discrete	numeric.0	-			
709	dcsoph	Social phobia likelihood	discrete	numeric.0	-			
710	dcocd	OCD likelihood	discrete	numeric.0	-			
711	degena	Generalized anxiety likelihood	discrete	numeric.0	-			
712	dcotanx	Other anxiety likelihood	discrete	numeric.0	-			
713	dcdmdd	DMDD likelihood	discrete	numeric.0	-			
714	dcmadep	Major depression likelihood	discrete	numeric.0	-			
715	dcotdep	Other depression likelihood	discrete	numeric.0	-			
716	dcunidf	Undifferentiated anxiety/ depression likelihood	discrete	numeric.0	-			
717	demania	Mania/bipolar likelihood	discrete	numeric.0	-			
718	dcanyso	Any social disorder likelihood	discrete	numeric.0	-			
719	demutis	Selective mutism likelihood	discrete	numeric.0	-			
720	dcdisat	Attachment disorder - disin likelihood	discrete	numeric.0	-			
721	deinhat	Attachment disorder - inhib likelihood	discrete	numeric.0	-			
722	dcothat	Attachment disorder - other likelihood	discrete	numeric.0	-			

File	File DAWBA									
#	Name	Label	Туре	Format	Questio					
723	<u>dcanyhk</u>	Any hyperactivity likelihood	discrete	numeric.0	-					
724	<u>dcadhdc</u>	ADHD combined likelihood	discrete	numeric.0	-					
725	<u>dcadhdi</u>	ADHD inattentive likelihood	discrete	numeric.0	-					
726	<u>dcadhdh</u>	ADHD hyp-imp likelihood	discrete	numeric.0	-					
727	<u>dcadhdo</u>	ADHD other likelihood	discrete	numeric.0	-					
728	dcanycd	Any conduct or oppsitional disorder likelihood	discrete	numeric.0	-					
729	dcodd	ODD likelihood	discrete	numeric.0	-					
730	dccd	CD likelihood	discrete	numeric.0	-					
731	dcothcd	Other disruptive likelihood	discrete	numeric.0	-					
732	dcother	Any other disorder likelihood	discrete	numeric.0	-					
733	<u>dcpdd</u>	Autism/PDD likelihood	discrete	numeric.0	-					
734	destere	Stereotypic likelihood	discrete	numeric.0	-					
735	dcototh	Any other likelihood	discrete	numeric.0	-					
736	dcpsych	Psychosis likelihood	discrete	numeric.0	-					
737	ratedate	Rate date	discrete	character	-					
738	dctic	Tic disorder likelihood	discrete	numeric.0	-					
739	<u>dcbdd</u>	Body dysmorphic disorder likelihood	discrete	numeric.0	-					
740	devdelay	Developmental delay (years)	continuous	numeric.0	-					
741	langdelay	Language delay (years)	continuous	numeric.0	-					

#	Name			File Genetics								
		Label	Туре	Format	Questio							
1	imagineid	Unique ID number for participant	discrete	character-11	-							
2	variantcat	Variant category (A is most pathogenic)	discrete	character-1	-							
3	variantt	Variant type	discrete	character-8	-							
4	dateadded	Date added	discrete	character	-							
5	reportcat	Report source type	discrete	numeric.0	-							
6	sampletype	Sample type	discrete	numeric.0	-							
7	reportdate	Date of report	discrete	character	-							
8	<u>arrayterm</u>	Array description	discrete	character-255	-							
9	arraycat	Categorised array type	discrete	character-255	-							
10	gender	Gender	discrete	numeric.0	-							
11	karyotype	Karyotype	discrete	character-255	-							
12	<u>chr</u>	Chromosome	discrete	character-2	-							
13	start	Start coordinate	continuous	numeric.0	-							
14	<u>end</u>	End coordinate	continuous	numeric.0	-							
15	browser	Browser format of variant	discrete	character-255	-							

File	File Genetics								
#	Name	Label	Туре	Format	Questio				
16	band	Band karyotype	discrete	character-255	-				
17	gene	Gene content	discrete	character-255	-				
18	size	Size (bp)	continuous	numeric.0	-				
19	conseq	Consequence	discrete	numeric.0	-				
20	<u>enst</u>	Transcript ID	discrete	character-255	-				
21	nmcode	RefSeq	discrete	character-255	-				
22	seqpos	Coding sequence position (.c)	discrete	character-255	-				
23	<u>refallele</u>	Reference allele	discrete	character-255	-				
24	altallele	Alternate allele	discrete	character-255	-				
25	propos	Variant protein position (.p)	discrete	character-255	-				
26	<u>variaa</u>	Variant amino acid	discrete	character-255	-				
27	genotype	Genotype	discrete	numeric.0	-				
28	pathcat	Reported pathogenicity	discrete	numeric.0	-				
29	testcat	Genetic test used	discrete	numeric.0	-				
30	probe	FISH probe	discrete	character-255	-				
31	inher	Inheritance	discrete	numeric.0	-				
32	buildcat	Categorised build	discrete	numeric.0	-				
33	gendetails	Genetic details and comments	discrete	character-255	-				
34	clinsum1	Clinical summary term 1	discrete	character-255	-				
35	clinsum2	Clinical summary term 2	discrete	character-255	-				
36	clinsum3	Clinical summary term 3	discrete	character-255	-				
37	clinsum4	Clinical summary term 4	discrete	character-255	-				
38	clinsum5	Clinical summary term 5	discrete	character-255	-				
39	<u>clinsum6</u>	Clinical summary term 6	discrete	character-255	-				
40	clinsum7	Clinical summary term 7	discrete	character-255	-				
41	clinsum8	Clinical summary term 8	discrete	character-255	-				
42	clinsum9	Clinical summary term 9	discrete	character-255	-				
43	clinsum10	Clinical summary term 10	discrete	character-255	-				
44	ageatdiag	Age at genetic diagnosis	continuous	numeric.0	-				
45	reportyear	Year of report	discrete	character	-				
46	multiple	Multiple variants for same participant	discrete	numeric.0	-				
47	transflag	Translocation	discrete	numeric.0	-				
48	mosaicflag	Mosaic	discrete	numeric.0	-				

File	File Medical History							
#	Name	Label	Type	Format	Questio			
1	imagineid	Unique ID number for participant	discrete	numeric.0	-			

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
2	submissi	Date of submission	discrete	character	-				
3	whocompl	Respondent's relationship to the child	discrete	numeric.0	What is your relationship to the child?				
4	e_child	Child's ethnicity	discrete	character-1	Ethnic background of child				
5	e_mother	Mother's ethnicity	discrete	character-1	Ethnic background of birth mother				
6	e_father	Father's ethnicity	discrete	character-1	Ethnic background of birth father				
7	sibs_no	Number of siblings	continuous	numeric.0	How many brothers and sisters does your child have?				
8	<u>full_bros</u>	Number of full brothers	continuous	numeric.0	How many are full brothers?				
9	half_bros	Number of half brothers	continuous	numeric.0	How many are half brothers?				
10	<u>full_sis</u>	Number of full sisters	continuous	numeric.0	How many are full sisters?				
11	half_sis	Number of half sisters	continuous	numeric.0	How many are half sisters?				
12	fam_prob	Other family members with similar problems?	discrete	numeric.0	Does anyone else in the family have similar difficulties to your				
13	hh_people	Number of people in the household	continuous	numeric.0	How many people are in the household (including yourself and				
14	hh_child	Number of children under 16 in the household	continuous	numeric.0	How many children in the household are under 16 (including your child)?				
15	mo_age_b	Mother's age at birth known?	discrete	numeric.0	Do you know how old the birth mother was when your child was				
16	mo_age_b	Mother's age at birth	continuous	numeric.0	How old was the birth mother when your child was born?				
17	fa age b	Father's age at birth known?	discrete	numeric.0	Do you know how old the birth father was when your child was				
18	fa age b	Father's age at birth	continuous	numeric.0	How old was the birth mother when your child was born?				
19	birth_mo	Education level of birth mother	discrete	numeric.0	What is the highest educational level of the birth mother?				
20	birth_fa	Education level of birth father	discrete	numeric.0	What is the highest educational level of the birth father?				
21	ad mo ed	Education level of adoptive mother	discrete	numeric.0	What is the highest educational level of the adoptive mother?				
22	ad_fa_ed	Education level of adpotive father	discrete	numeric.0	What is the highest educational level of the adoptive father?				
23	carer_ed	Education level of carer/ guardian	discrete	numeric.0	What is the highest educational level of the main guardian/carer?				
24	birth_mo	Mother works full time paid	discrete	numeric.0	What type of work does the birth mother do?				
25	birth_mo	Mother works part time paid	discrete	numeric.0	What type of work does the birth mother do?				
26	birth_mo	Mother unemployed	discrete	numeric.0	What type of work does the birth mother do?				
27	birth_mo	Mother full time education/ training	discrete	numeric.0	What type of work does the birth mother do?				
28	birth_mo	Mother part time education/ training	discrete	numeric.0	What type of work does the birth mother do?				

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
29	birth_mo	Mother full time carer	discrete	numeric.0	What type of work does the birth mother do?				
30	birth_mo	Mother voluntary work	discrete	numeric.0	What type of work does the birth mother do?				
31	birth_mo	Mother other work	discrete	numeric.0	What type of work does the birth mother do?				
32	birth_mo	Mother work not known	discrete	numeric.0	What type of work does the birth mother do?				
33	birth_fa	Father works full time paid	discrete	numeric.0	What type of work does the birth father do?				
34	birth_fa	Father works part time paid	discrete	numeric.0	What type of work does the birth father do?				
35	birth_fa	Father unemployed	discrete	numeric.0	What type of work does the birth father do?				
36	birth_fa	Father full time education/ training	discrete	numeric.0	What type of work does the birth father do?				
37	birth_fa	Father part time education/ training	discrete	numeric.0	What type of work does the birth father do?				
38	birth_fa	Father full time carer	discrete	numeric.0	What type of work does the birth father do?				
39	birth_fa	Father voluntary work	discrete	numeric.0	What type of work does the birth father do?				
40	birth_fa	Father other work	discrete	numeric.0	What type of work does the birth father do?				
41	birth_fa	Father work not known	discrete	numeric.0	What type of work does the birth father do?				
42	ad_mo_wo	Adoptive mother works full time paid	discrete	numeric.0	What type of work does the adoptive mother do?				
43	ad_mo_wo	Adoptive mother works part time paid	discrete	numeric.0	What type of work does the adoptive mother do?				
44	ad_mo_wo	Adoptive mother unemployed	discrete	numeric.0	What type of work does the adoptive mother do?				
45	ad_mo_wo	Adoptive mother full time education/training	discrete	numeric.0	What type of work does the adoptive mother do?				
46	ad_mo_wo	Adoptive mother part time education/training	discrete	numeric.0	What type of work does the adoptive mother do?				
47	ad_mo_wo	Adoptive mother full time carer	discrete	numeric.0	What type of work does the adoptive mother do?				
48	ad_mo_wo	Adoptive mother voluntary work	discrete	numeric.0	What type of work does the adoptive mother do?				
49	ad_mo_wo	Adoptive mother other work	discrete	numeric.0	What type of work does the adoptive mother do?				
50	ad_mo_wo	Adoptive mother work not known	discrete	numeric.0	What type of work does the adoptive mother do?				
51	ad_mo_wo	Adoptive mother work not applicable	discrete	numeric.0	What type of work does the adoptive mother do?				
52	ad fa wo	Adoptive father works full time paid	discrete	numeric.0	What type of work does the adoptive father do?				

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
53	ad_fa_wo	Adoptive father works part time paid	discrete	numeric.0	What type of work does the adoptive father do?				
54	ad_fa_wo	Adoptive father unemployed	discrete	numeric.0	What type of work does the adoptive father do?				
55	ad fa wo	Adoptive father full time education/training	discrete	numeric.0	What type of work does the adoptive father do?				
56	ad fa wo	Adoptive father part time education/training	discrete	numeric.0	What type of work does the adoptive father do?				
57	ad fa wo	Adoptive father full time carer	discrete	numeric.0	What type of work does the adoptive father do?				
58	ad_fa_wo	Adoptive father voluntary work	discrete	numeric.0	What type of work does the adoptive father do?				
59	ad_fa_wo	Adoptive father other work	discrete	numeric.0	What type of work does the adoptive father do?				
60	ad fa wo	Adoptive father work not known	discrete	numeric.0	What type of work does the adoptive father do?				
61	ad fa wo	Adoptive father work not applicable	discrete	numeric.0	What type of work does the adoptive father do?				
62	carer_wo	Carer/guardian works full time paid	discrete	numeric.0	What type of work does the carer/ guardian do?				
63	carer_wo	Carer/guardian works part time paid	discrete	numeric.0	What type of work does the carer/ guardian do?				
64	carer_wo	Carer/guardian unemployed	discrete	numeric.0	What type of work does the carer/ guardian do?				
65	carer_wo	Carer/guardian full time education/training	discrete	numeric.0	What type of work does the carer/ guardian do?				
66	carer_wo	Carer/guardian part time education/training	discrete	numeric.0	What type of work does the carer/ guardian do?				
67	carer_wo	Carer/guardian full time carer	discrete	numeric.0	What type of work does the carer/ guardian do?				
68	carer_wo	Carer/guardian voluntary work	discrete	numeric.0	What type of work does the carer/ guardian do?				
69	carer_wo	Carer/guardian other work	discrete	numeric.0	What type of work does the carer/ guardian do?				
70	carer_wo	Carer/guardian work not known	discrete	numeric.0	What type of work does the carer/ guardian do?				
71	p_exp_1	Prescribed medication in pregnancy	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
72	<u>p_exp_2</u>	Anticonvulsant or antidepressant medication in pregnancy	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
73	<u>p_exp_3</u>	Other drugs in pregnancy	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
74	<u>p_exp_4</u>	Cigarettes (tobacco) in pregnancy	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
75	<u>p_exp_5</u>	Alcohol in pregnancy	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
76	<u>p exp 6</u>	Pregnancy exposures not known	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
77	<u>p_exp_0</u>	No pregnancy exposures	discrete	numeric.0	Did the birth mother take any of the following in pregnancy?:				
78	p_comp_1	Maternal diabetes	discrete	numeric.0	Did any of the following occur during pregnancy?:				
79	p_comp_2	Maternal physical illness which needed medical attention	discrete	numeric.0	Did any of the following occur during pregnancy?:				
80	p_comp_3	Maternal mental illness which needed medical attention	discrete	numeric.0	Did any of the following occur during pregnancy?:				
81	p comp 4	Assisted reproduction	discrete	numeric.0	Did any of the following occur during pregnancy?:				
82	p_comp_5	Multiple pregnancy	discrete	numeric.0	Did any of the following occur during pregnancy?:				
83	p_comp_6	Antenatal bleeding	discrete	numeric.0	Did any of the following occur during pregnancy?:				
84	p_comp_7	Abnormal nuchal translucency	discrete	numeric.0	Did any of the following occur during pregnancy?:				
85	p comp 8	Abnormal ultrasound	discrete	numeric.0	Did any of the following occur during pregnancy?:				
86	p comp 9	Abnormal amniocentesis	discrete	numeric.0	Did any of the following occur during pregnancy?:				
87	p_comp_10	Abnormal chorionic villous sampling	discrete	numeric.0	Did any of the following occur during pregnancy?:				
88	p_comp_11	Other pregnancy complication (please specify)	discrete	numeric.0	Did any of the following occur during pregnancy?:				
89	p comp 0	No pregnancy complications	discrete	numeric.0	Did any of the following occur during pregnancy?:				
90	p_comp_m	How many are alive?	continuous	numeric.0	How many are alive?				
91	wks_birt	Weeks pregnant at birth known	discrete	numeric.0	Do you know how many weeks pregnant the mother was when your child was born?				
92	wks_birth	Weeks pregnant at birth	discrete	numeric.0	How many weeks pregnant was the mother when your child was				
93	csection	Caesarian section?	discrete	numeric.0	Was the birth caesarean (C-section)?				
94	csection	Type of caesarian section	discrete	numeric.0	If C-section, was this elective or emergency?				
95	del_probs	Were there any problems with delivery	discrete	numeric.0	Were there any problems with delivery?				
96	del_prob	Forceps delivery	discrete	numeric.0	Please specify what type of delivery problems:				
97	del_prob	Ventouse	discrete	numeric.0	Please specify what type of delivery problems:				
98	del_prob	Foetal distress	discrete	numeric.0	Please specify what type of delivery problems:				
99	del_prob	Cord around neck	discrete	numeric.0	Please specify what type of delivery problems:				
100	del_prob	Other delivery problem	discrete	numeric.0	Please specify what type of delivery problems:				

#	Name	Label	Туре	Format	Questio
101	1 birth	Length at birth known	discrete	numeric.0	Do you know your child's length
102	1.11.4	T 1 11 1	.•		at birth?
102	1_birth	Length at birth	continuous	numeric.0	What was your child's length at birth?
103	<u>units_1</u>	Units of length at birth	discrete	numeric.0	Please choose units for your answer:
104	w birth	Weight at birth known	discrete	numeric.0	Do you know your child's weight at birth?
105	w_birth	Weight at birth	continuous	numeric.0	What was your child's weight at birth?
106	units_w	Units of weight at birth	discrete	numeric.0	Please choose units for your answer:
107	he_birth	Head circumference at birth known	discrete	numeric.0	Do you know your child's head circumference at birth?
108	hc_birth	Head circumference at birth	continuous	numeric.0	What was your child's head circumference at
109	units_hc	Units of head circumference at birth	discrete	numeric.0	Please choose units for your answer:
110	SCBU_NICU	Admitted to SCBU/NICU	discrete	numeric.0	Was your child admitted to SCBU (Special Care Baby Unit) or NICU (Neonatal Intensive Care Unit)?
111	SCBU_NIC	Do you know how long they were in SCBU/NICU for?	discrete	numeric.0	Do you know how long they were there for?
112	SCBU_NIC	Length of stay in SCBU/ NICU	continuous	numeric.0	How long did they stay in SCBU (Special Care Baby Unit) or NICU (Neonatal Intensive Care
113	SCBU_NIC	Units for length of stay	discrete	numeric.0	Please choose units for your answer:
114	nn_seizu	Seizures as a newborn	discrete	numeric.0	Did your child have seizures as a newborn?
115	nn feed	Feeding problems as a newborn	discrete	numeric.0	Was your child fed through a nasogastric (NG) tube as a
116	nn_vent	Ventilated as a newborn	discrete	numeric.0	Was your child ventilated as a newborn
117	nn_vent	Do you know how long they were ventilated for?	discrete	numeric.0	Do you know how long they were ventilated for?
118	nn_vent	Duration of ventilation	continuous	numeric.0	How long were they ventilated for?
119	nn_vent	Units of ventilation duration	discrete	numeric.0	Please choose units for your answer:
120	nn 1 tone	Low tone in infancy	discrete	numeric.0	Did your child have decreased tone (were they floppy) as a baby?
121	nn h tone	High tone in infancy	discrete	numeric.0	Did your child have increased tone (were they stiff), spasticity or cerebral palsy as a baby?
122	nn_colic	Colic in infancy	discrete	numeric.0	Did your child have severe colic as a baby?
123	nn_irrit	Irritable in infancy	discrete	numeric.0	Was your child irritable, miserable or difficult to settle as a baby?
124	nn_letha	Lethargic in infancy	discrete	numeric.0	Was your child lethargic or overly sleepy as a baby?
125	d_ftt	Failure to thrive in childhood	discrete	numeric.0	Did your child have failure to thrive in infancy?
126	d_feed_p	Feeding problems in childhood	discrete	numeric.0	Did your child have feeding problems in childhood?

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
127	d_NG_fed	Fed with a tube in childhood	discrete	numeric.0	Was your child fed with a tube in childhood?				
128	d_NG_det	Do you know how long they were fed with a tube for?	discrete	numeric.0	Do you know how long they were fed with a tube for?				
129	d_NG_fed	Duration of tube feeding	continuous	numeric.0	How long were they fed with a tube for?				
130	d_NG_fed	Units of tube feeding duration	discrete	numeric.0	Please choose units for your answer:				
131	<u>d_smile</u>	Social smile by 2 months	discrete	numeric.0	Did your child have a social smile by 2 months old?				
132	d_smile	Age at which child had a social smile	continuous	numeric.0	If not, at what age did your child have a social smile?				
133	d_smile	Units for social smile age	discrete	numeric.0	Please choose units for your answer:				
134	<u>d_sit</u>	Can child sit	discrete	numeric.0	Can your child sit independently?				
135	d_sit_age	Age at which they could sit	continuous	numeric.0	At what age could they do this?				
136	d_sit_ag	Units for sitting age	discrete	numeric.0	Please choose units for your answer:				
137	d_crawl	Can child crawl	discrete	numeric.0	Can or could your child crawl?				
138	d_crawl	Rolling	discrete	numeric.0	How can or could they crawl?				
139	d_crawl	Bottom shuffling	discrete	numeric.0	How can or could they crawl?				
140	d_crawl	Commando-style	discrete	numeric.0	How can or could they crawl?				
141	d_crawl	Hands and knees	discrete	numeric.0	How can or could they crawl?				
142	d_crawl	Not known	discrete	numeric.0	How can or could they crawl?				
143	d_crawl	Age at which they could crawl	continuous	numeric.0	At what age could they do this?				
144	d_crawl	Units for crawling age	discrete	numeric.0	Please choose units for your answer:				
145	d_walk	Can child walk	discrete	numeric.0	Can your child walk independently?				
146	d walk age	Age at which they could walk	continuous	numeric.0	At what age could they do this?				
147	d_walk_a	Units for walking age	discrete	numeric.0	Please choose units for your answer:				
148	d_run	Can child run	discrete	numeric.0	Can your child run?				
149	d run age	Age at which they could run	continuous	numeric.0	At what age could they do this?				
150	d run ag	Units for running age	discrete	numeric.0	Please choose units for your answer:				
151	d_hop	Can child hop	discrete	numeric.0	Can your child hop?				
152	d hop age	Age at which they could hop	continuous	numeric.0	At what age could they do this?				
153	d_hop_ag	Units for hopping age	discrete	numeric.0	Please choose units for your answer:				
154	<u>d_bike</u>	Can child ride a bike	discrete	numeric.0	Can your child ride a bike without stabilizers?				
155	d_bike_age	Age at which they could ride a bike	continuous	numeric.0	At what age could they do this?				
156	d_bike_a	Units for biking age	discrete	numeric.0	Please choose units for your answer:				
157	<u>d_buttons</u>	Can child do up buttons	discrete	numeric.0	Can your child do up buttons?				
158	d button	Age at which they could do up buttons	continuous	numeric.0	At what age could they do this?				
159	d button	Units for buttoning age	discrete	numeric.0	Please choose units for your answer:				

File	File Medical History							
#	Name	Label	Туре	Format	Questio			
160	<u>d_dress</u>	Can child dress themselves	discrete	numeric.0	Can your child get dressed by themselves?			
161	d_dress	Age at which they could dress themselves	continuous	numeric.0	At what age could they do this?			
162	d_dress	Units for dressing themselves age	discrete	numeric.0	Please choose units for your answer:			
163	<u>d_danger</u>	Does child have a sense of danger	discrete	numeric.0	Does your child have a sense of danger?			
164	d_speak	Can child speak	discrete	numeric.0	Can your child speak?			
165	d speak	Age at which they could speak	continuous	numeric.0	At what age could they do this?			
166	d_speak	Units for speaking age	discrete	numeric.0	Please choose units for your answer:			
167	d lang 4	Language level at 4 years old	discrete	numeric.0	What was your child's language level at 4 years old?			
168	<u>d_regr</u>	Any loss of developmental skills	discrete	numeric.0	Has your child lost any developmental skills that they used to			
169	d_SEN_EHCP	Does child have a SEN/ EHCP	discrete	numeric.0	Does your child have a Statement of Special Educational Need or Education and Health Care Plan?			
170	d DLA yn	Does child receive Disability Living Allowance	discrete	numeric.0	Does your child receive a Disability Living Allowance?			
171	d DLA care	Level of Care component	discrete	numeric.0	What level is the Care component of the Allowance?			
172	d DLA mo	Level of Mobility component	discrete	numeric.0	What level is the Mobility component of the Allowance?			
173	ear_yn	Any hearing problems	discrete	numeric.0	Has your child ever had any hearing problems?			
174	ear_phen	Hearing Aid	discrete	numeric.0	Please specify:			
175	ear_phen	Glue ear	discrete	numeric.0	Please specify:			
176	ear_phen	Grommets	discrete	numeric.0	Please specify:			
177	ear_phen	Any other hearing problems	discrete	numeric.0	Please specify:			
178	ear_aid	Still has a hearing aid	discrete	numeric.0	Does your child still have a hearing aid?			
179	ear_glue	Still has glue ear	discrete	numeric.0	Does your child still have glue ear?			
180	ear_grom	Still has grommets	discrete	numeric.0	Does your child still have grommets?			
181	ear_othe	Still has other hearing problems	discrete	numeric.0	Does your child still have other hearing problems?			
182	eye_yn	Any eye problems	discrete	numeric.0	Has your child ever had any eye problems?			
183	eye_phen	Glasses	discrete	numeric.0	Please specify:			
184	eye_phen	Squint	discrete	numeric.0	Please specify:			
185	eye_phen	Cataracts	discrete	numeric.0	Please specify:			
186	eye_phen	Any other eye problems	discrete	numeric.0	Please specify:			
187	eye glas	Still has glasses	discrete	numeric.0	Does your child still wear glasses?			
188	eye_squi	Still has a squint	discrete	numeric.0	Does your child still have a squint?			
189	eye_cata	Still has cataracts	discrete	numeric.0	Does your child still have cataracts?			

#	Name	Label	Type	Format	Questio
190	eye_othe	Still has other eye problems	discrete	numeric.0	Does your child still have other eye problems?
191	clef_yn	Cleft lip or palate	discrete	numeric.0	Has your child ever had a cleft lip or palate?
192	clef_phe	Cleft lip	discrete	numeric.0	Please specify:
193	clef_phe	Cleft palate	discrete	numeric.0	Please specify:
194	clef_phe	Difficulty swallowing	discrete	numeric.0	Please specify:
195	clef_phe	Speech and language difficulty	discrete	numeric.0	Please specify:
196	clef_phe	Any other cleft or speech and language problems	discrete	numeric.0	Please specify:
197	clef_cle	Still has cleft lip	discrete	numeric.0	Does your child still have a cleft lip?
198	clef_cle	Still has cleft palate	discrete	numeric.0	Does your child still have a cleft palate?
199	clef_swa	Still has swallowing problems	discrete	numeric.0	Does your child still have difficulty swallowing?
200	clef_spe	Still has speech and language problems	discrete	numeric.0	Does your child still have speech and language difficulty?
201	clef_oth	Still has other cleft or speech/ language problems	discrete	numeric.0	Does your child still have any other cleft or speech and language problems?
202	musc_yn	Muscle or movement problems	discrete	numeric.0	Has your child ever had any muscle or movement problems?
203	musc_phe	Clumsy	discrete	numeric.0	Please specify:
204	musc_phe	Low tone/floppy	discrete	numeric.0	Please specify:
205	musc_phe	High tone/stiff/spasticity	discrete	numeric.0	Please specify:
206	musc_phe	Tremor	discrete	numeric.0	Please specify:
207	musc_phe	Ataxia	discrete	numeric.0	Please specify:
208	musc_phe	Dystonia	discrete	numeric.0	Please specify:
209	musc_phe	Fine motor skills problems	discrete	numeric.0	Please specify:
210	musc_phe	Cerebral palsy	discrete	numeric.0	Please specify:
211	musc_phe	Any other muscle or movement problems	discrete	numeric.0	Please specify:
212	musc_clu	Still clumsy	discrete	numeric.0	Is your child still clumsy?
213	musc_low	Still has low tone	discrete	numeric.0	Does your child still have low tone?
214	musc_hig	Still has high tone	discrete	numeric.0	Does your child still have high tone?
215	musc_tre	Still has tremor	discrete	numeric.0	Does your child still have a tremor?
216	musc_ata	Still has ataxia	discrete	numeric.0	Does your child stil lhave ataxia?
217	musc_dys	Still has dystonia	discrete	numeric.0	Does your child still have dystonia?
218	musc_fin	Still has fine motor problems	discrete	numeric.0	Does your child still have fine motor problems?
219	musc_oth	Still has other muscle or movement problems	discrete	numeric.0	Does your child still have other muscle or movement problems?
220	head_yn	Any brain damage caused by infection or trauma	discrete	numeric.0	Has your child ever had any brain damage caused by an infection or trauma?

File	File Medical History							
#	Name	Label	Туре	Format	Questio			
221	head_phe	Meningitis	discrete	numeric.0	Please specify:			
222	head_phe	Encephalitis	discrete	numeric.0	Please specify:			
223	head_phe	Head injury	discrete	numeric.0	Please specify:			
224	head_phe	Any other brain disease	discrete	numeric.0	Please specify:			
225	scan yn	Any brain/MRI/CT/EEG scans	discrete	numeric.0	Has your child had any brain/MRI/CT/ EEG scans?			
226	scan_phe	MRI scan	discrete	numeric.0	Please specify:			
227	scan_phe	CT scan	discrete	numeric.0	Please specify:			
228	scan_phe	EEG	discrete	numeric.0	Please specify:			
229	scan_phe	Brain scan	discrete	numeric.0	Please specify:			
230	scan_phe	Any other scan	discrete	numeric.0	Please specify:			
231	MRI_scan	MRI outcome	discrete	numeric.0	Was the MRI:			
232	CT_scan	CT outcome	discrete	numeric.0	Was the CT scan:			
233	EEG_scan	EEG outcome	discrete	numeric.0	Was the EEG:			
234	brain_sc	Brain scan outcome	discrete	numeric.0	Was the brain scan:			
235	other_sc	Other scan outcome	discrete	numeric.0	Was the other scan:			
236	brain_ne	Any brain malformation or neurodegenerative disease	discrete	numeric.0	Does your child have a brain malformation or neurodegenerative disease?			
237	seiz_yn	Any seizures	discrete	numeric.0	Has your child ever had any seizures?			
238	seiz_phe	Febrile seizures	discrete	numeric.0	Please specify:			
239	seiz_phe	Grand mal/generalised tonic clonic seizures	discrete	numeric.0	Please specify:			
240	seiz_phe	Petit mal/absence seizures	discrete	numeric.0	Please specify:			
241	seiz_phe	Infantile spasms	discrete	numeric.0	Please specify:			
242	seiz_phe	Atonic/drop attacks	discrete	numeric.0	Please specify:			
243	seiz_phe	Complex partial seizures	discrete	numeric.0	Please specify:			
244	seiz_phe	Simple partial/focal seizures	discrete	numeric.0	Please specify:			
245	seiz_phe	Convulsive/non-convulsive status epilepticus	discrete	numeric.0	Please specify:			
246	seiz_phe	Electrical status epilepticus in sleep	discrete	numeric.0	Please specify:			
247	seiz_phe	Any other seizures	discrete	numeric.0	Please specify:			
248	seiz_phe	Unsure of type	discrete	numeric.0	Please specify:			
249	seiz_feb	Still has febrile seizures	discrete	numeric.0	Does your child still have febrile seizures?			
250	seiz_gra	Still has grand mal seizures	discrete	numeric.0	Does your child still have grand mal/generalised tonic clonic			
251	seiz_abs	Still has absence seizures	discrete	numeric.0	Does your child still have petit mal/ absence seizures?			
252	seiz_inf	Still has infantile spasms	discrete	numeric.0	Does your child still have infantile spasms?			
253	seiz_ato	Still has atonic seizures	discrete	numeric.0	Does your child still have atonic/drop attacks?			

File	File Medical History								
#	Name	Label	Туре	Format	Questio				
254	seiz_com	Still has complex partial seizures	discrete	numeric.0	Does your child still have complex partial seizures?				
255	seiz_foc	Still has focal seizures	discrete	numeric.0	Does your child still have simple partial/ focal seizures?				
256	seiz_con	Still has convulsive/non- convulsive SE	discrete	numeric.0	Does your child still have convulsive/non-convulsive status				
257	seiz_ESE	Still has electrical SE in sleep	discrete	numeric.0	Does your child still have electrical status epilepticus in				
258	seiz_oth	Still has other seizures	discrete	numeric.0	Does your child still have other seizures?				
259	seiz_uns	Still has seizures of unknown type	discrete	numeric.0	Does your child still have seizures and you are unsure of their type?				
260	seiz_con	Are seizures currently controlled	discrete	numeric.0	Are the seizures currently controlled?				
261	gut yn	Any stomach or gut problems	discrete	numeric.0	Has your child ever had any stomach and/or gut problems?				
262	gut_phen	Reflux	discrete	numeric.0	Please specify:				
263	gut_phen	Severe constipation	discrete	numeric.0	Please specify:				
264	gut_phen	Gastroschisis	discrete	numeric.0	Please specify:				
265	gut_phen	Omphalocele	discrete	numeric.0	Please specify:				
266	gut_phen	Hirschsprung disease	discrete	numeric.0	Please specify:				
267	gut_phen	Malrotation of the gut	discrete	numeric.0	Please specify:				
268	gut_phen	Tracheoesophageal fistula	discrete	numeric.0	Please specify:				
269	gut_phen	Duodenal atresia	discrete	numeric.0	Please specify:				
270	gut_phen	Anal atresia	discrete	numeric.0	Please specify:				
271	gut_phen	Any other stomach problems	discrete	numeric.0	Please specify:				
272	gut_refl	Still has reflux	discrete	numeric.0	Does your child still have reflux?				
273	gut cons	Still has severe constipation	discrete	numeric.0	Does your child still have severe constipation?				
274	gut_othe	Still has other stomach or gut problems	discrete	numeric.0	Does your child still have other stomach problems?				
275	chest_yn	Any breathing or chest problems	discrete	numeric.0	Has your child ever had any breathing or chest problems?				
276	chest_ph	Recurrent chest infections	discrete	numeric.0	Please specify:				
277	chest_ph	Asthma	discrete	numeric.0	Please specify:				
278	chest_ph	Bronchiectasis	discrete	numeric.0	Please specify:				
279	chest_ph	Any other breathing or chest problems	discrete	numeric.0	Please specify:				
280	chest_re	Still has recurrent chest infections	discrete	numeric.0	Does your child still have recurrent chest infections?				
281	chest_as	Still has asthma	discrete	numeric.0	Does your child still have asthma?				
282	chest_ot	Still has other breathing or chest problems	discrete	numeric.0	Does your child still have other breathing or chest				
283	heart_yn	Any heart problems	discrete	numeric.0	Has your child ever had any heart problems?				

File	Medical Hi	istory			
#	Name	Label	Type	Format	Questio
284	heart_ph	Congenital structural heart defect	discrete	numeric.0	Please specify:
285	heart_ph	Heart rhythm disturbance	discrete	numeric.0	Please specify:
286	heart_ph	Any other heart problems	discrete	numeric.0	Please specify:
287	renal_yn	Any renal problems	discrete	numeric.0	Has your child ever had any kidney problems?
288	renal_ph	Urinary reflux	discrete	numeric.0	Please specify:
289	renal_ph	Recurrent urinary tract infections	discrete	numeric.0	Please specify:
290	renal_ph	Renal cysts	discrete	numeric.0	Please specify:
291	renal_ph	Renal tumors	discrete	numeric.0	Please specify:
292	renal_ph	Abnormal kidney shape	discrete	numeric.0	Please specify:
293	renal_ph	Abnormal kidney function	discrete	numeric.0	Please specify:
294	renal_ph	Any other kidney problems	discrete	numeric.0	Please specify:
295	urinary	Still has urinary reflux	discrete	numeric.0	Does your child still have urinary reflux?
296	urinary	Still has recurrent UTI	discrete	numeric.0	Does your child still have recurrent urinary tract infections?
297	renal_cy	Still has renal cysts	discrete	numeric.0	Does your child still have renal cysts?
298	renal_tu	Still has renal tumors	discrete	numeric.0	Does your child still have renal tumors?
299	renal_st	Still has abnormal kidney shape	discrete	numeric.0	Does your child still have abnormal kidney shape?
300	renal_fu	Still has abnormal kidney function	discrete	numeric.0	Does your child still have abnormal kidney function?
301	renal_ot	Still has other renal problems	discrete	numeric.0	Does your child still have other kidney problems?
302	genital_yn	Any genital problems	discrete	numeric.0	Has your child ever had any genital problems?
303	genital	Ambiguous genitalia	discrete	numeric.0	Please specify:
304	genital	Undescended testes	discrete	numeric.0	Please specify:
305	genital	Hypospadias	discrete	numeric.0	Please specify:
306	genital	Any other genital problems	discrete	numeric.0	Please specify:
307	genital	Still has ambiguous genitalia	discrete	numeric.0	Does your child still have ambiguous genitalia?
308	genital	Still has hypospadias	discrete	numeric.0	Does your child still have hypospadias?
309	genital	Still has other genital problems	discrete	numeric.0	Does your child still have other genital problems?
310	bone_yn	Any bone or skeletal problems	discrete	numeric.0	Has your child ever had any skeletal or bone problems?
311	bone_phe	Polydactyly	discrete	numeric.0	Please specify:
312	bone_phe	Abnormal hands	discrete	numeric.0	Please specify:
313	bone_phe	Abnormal feet	discrete	numeric.0	Please specify:
314	bone_phe	Vertebral anomalies	discrete	numeric.0	Please specify:
315	bone_phe	Scoliosis	discrete	numeric.0	Please specify:

#	Name	Label	Type	Format	Questio
316	bone_phe	Chest wall problems	discrete	numeric.0	Please specify:
317	bone_phe	Any other bone problems	discrete	numeric.0	Please specify:
318	bone_pol	Still has polydactyly	discrete	numeric.0	Does your child still have polydactyly?
319	bone_ab	Still has hand abnormality	discrete	numeric.0	Does your child still have hand abnormality?
320	bone_ab	Still has feet abnormality	discrete	numeric.0	Does your child still have feet abnormality?
321	bone_sco	Still has scoliosis	discrete	numeric.0	Does your child still have scoliosis?
322	bone_che	Still has chest wall problems	discrete	numeric.0	Does your child still have chest wall problems?
323	bone_oth	Still has other bone or skeletal problems	discrete	numeric.0	Does your child still have other skeletal/ bone problems?
324	hormone_yn	Any growth or hormone problems	discrete	numeric.0	Has your child ever had any growth or hormone problems?
325	hormone	Short stature	discrete	numeric.0	Please specify:
326	hormone	Growth hormone deficiency	discrete	numeric.0	Please specify:
327	hormone	Failure to thrive	discrete	numeric.0	Please specify:
328	hormone	Early puberty	discrete	numeric.0	Please specify:
329	hormone	Insulin-dependent diabetes	discrete	numeric.0	Please specify:
330	hormone	Any other hormone problems	discrete	numeric.0	Please specify:
331	hormone	Still has short stature	discrete	numeric.0	Does your child still lhave short stature
332	hormone	Still has growth hormone deficiency	discrete	numeric.0	Does your child still lhave growth hormone deficiency?
333	hormone	Still has failure to thrive	discrete	numeric.0	Does your child still have failure to thrive?
334	hormone	Still has other growth or hormone problems	discrete	numeric.0	Does your child still have other hormone problems?
335	puberty_yn	Has child gone through puberty	discrete	numeric.0	Has your child gone through puberty?
336	puberty	At what age did they go through puberty	continuous	numeric.0	At what age?
337	sleep_yn	Any sleep problems	discrete	numeric.0	Has your child ever had any sleep problems?
338	sleep_ph	Trouble getting to sleep	discrete	numeric.0	Please specify:
339	sleep_ph	Early waking	discrete	numeric.0	Please specify:
340	sleep ph	Multiple interruptions to sleep	discrete	numeric.0	Please specify:
341	sleep_ph	Insomnia	discrete	numeric.0	Please specify:
342	sleep_ph	Hypersomnia	discrete	numeric.0	Please specify:
343	sleep_ph	Night terrors	discrete	numeric.0	Please specify:
344	sleep_ph	Sleepwalking	discrete	numeric.0	Please specify:
345	sleep_ph	Any other sleep problems	discrete	numeric.0	Please specify:

#	Name	Label	Type	Format	Questio
347	sleep_ea	Still has early waking	discrete	numeric.0	Does your child still wake up early?
348	sleep_in	Still has interrupted sleep	discrete	numeric.0	Does your child still have multiple interruptions to their
349	sleep_in	Still has insomnia	discrete	numeric.0	Does your child still have insomnia?
350	sleep_hy	Still has hypersomnia	discrete	numeric.0	Does your child still have hypersomnia?
351	sleep_te	Still has night terrors	discrete	numeric.0	Does your child still have night terrors?
352	sleep_sl	Still sleepwalks	discrete	numeric.0	Does your child still sleepwalk?
353	sleep_ot	Still has other sleep problems	discrete	numeric.0	Does your child still have other sleep problems?
354	sleep_le	How many hours on average do they sleep at night	continuous	numeric.0	-
355	food_yn	Any food or eating problems	discrete	numeric.0	Has your child ever had any food or eating problems?
356	food_phe	Binge eating	discrete	numeric.0	Please specify:
357	food_phe	Parents need to restrict access to food	discrete	numeric.0	Please specify:
358	food_phe	Eating non-food items	discrete	numeric.0	Please specify:
359	food_phe	Extreme food rituals, habits or preferences	discrete	numeric.0	Please specify:
360	food_phe	Any other food behaviour problems	discrete	numeric.0	Please specify:
361	food_bin	Still binge eats	discrete	numeric.0	Does your child still binge eat?
362	food_par	Still need to restrict access to food	discrete	numeric.0	Do parents still need to restrict access to food?
363	<u>food_non</u>	Still eats non-food items	discrete	numeric.0	Does your child still eat non-food items
364	food_rit	Still has extreme rituals, habits or preferences	discrete	numeric.0	Does your child still have extreme food rituals, habits or preferences?
365	food_oth	Still has other food or eating problems	discrete	numeric.0	Does your child still have other food behaviour problems?
366	medical	Regular medical appointments	discrete	numeric.0	Does your child have regular medical/ outpatient appointments?
367	meds_sle	Medication for sleep	discrete	numeric.0	Is your child currently taking or have they taken any medication for sleep problems?
368	meds_sleep	Type of medication for sleep	discrete	numeric.0	You said your child has taken or is taking medication for sleep, please choose the name of the medication:
369	meds_sle	Currently taking medication for sleep	discrete	numeric.0	Are they currently on this medication?
370	meds_sle	How long have they been taking medication for sleep	continuous	numeric.0	How long have they been taking this medication?
371	meds_sle	Units for duration of sleep medication	discrete	numeric.0	Please choose units for your answer:
372	sleep me	Does medication for sleep work	discrete	numeric.0	Did this medication work?
373	meds_anx	Medication for anxiety	discrete	numeric.0	Is your child currently taking or have they taken any medication for anxiety or low mood problems?

#	Name	Label	Type	Format	Questio
374	meds anx	Type of medication for anxiety	discrete	numeric.0	You said your child has taken or is taking medication for anxiety or low mood, please choose the name of the medication:
375	meds_anx	Currently taking medication for anxiety	discrete	numeric.0	Are they currently on this medication?
376	meds_anx	How long have they been taking medication for anxiety	continuous	numeric.0	How long have they been taking this medication?
377	meds_anx	Units for duration of anxiety medication	discrete	numeric.0	Please choose units for your answer:
378	anx_meds	Does medication for anxiety work	discrete	numeric.0	Did this medication work?
379	meds_beh	Medication for behaviour	discrete	numeric.0	Is your child currently taking or have they taken any medication for behavioural problems (irritation, aggression, agitation)?
380	meds_beh	Type of medication for behaviour	discrete	numeric.0	You said your child has taken or is taking medication for behavioural problems, please choose the name of the medication:
381	meds_beh	Currently taking medication for behaviour	discrete	numeric.0	Are they currently on this medication?
382	meds_beh	How long have they been taking medication for behaviour	continuous	numeric.0	How long have they been taking this medication?
383	meds beh	Units for duration of behaviour medication	discrete	numeric.0	Please choose units for your answer:
384	behaviou	Does medication for behaviour work	discrete	numeric.0	Did this medication work?
385	meds_adh	Medication for ADHD	discrete	numeric.0	Is your child currently taking or have they taken medication for hyperactivity/ ADHD?
386	meds_adhd	Type of medication for ADHD	discrete	numeric.0	You said your child has taken or is taking medication for hyperactivity/ADHD, please choose the name of the medication:
387	meds_adh	Currently taking medication for ADHD	discrete	numeric.0	Are they currently on this medication?
388	meds_adh	How long have they been taking medication for ADHD	continuous	numeric.0	How long have they been taking this medication?
389	meds_adh	Units for duration of ADHD medication	discrete	numeric.0	Please choose units for your answer:
390	adhd_med	Does medication for ADHD work	discrete	numeric.0	Did this medication work?
391	meds_tic	Medication for tics	discrete	numeric.0	Is your child currently taking or have they taken any medication for
392	meds_tic	Type of medication for tics	discrete	numeric.0	You said your child has taken or is taking medication for tics, please choose the name of the medication:
393	meds_tic	Currently taking medication for tics	discrete	numeric.0	Are they currently on this medication?

#	Name	Label	Type	Format	Questio
394	meds_tic	How long have they been taking medication for tics	continuous	numeric.0	How long have they been taking this medication?
395	meds_tic	Units for duration of tics medication	discrete	numeric.0	Please choose units for your answer:
396	tic_meds	Does medication for tics work	discrete	numeric.0	Did this medication work?
397	meds bed	Medication for bedwetting	discrete	numeric.0	Is your child currently taking or have they taken any medication for bedwetting problems?
398	meds_bed	Type of medication for bedwetting	discrete	numeric.0	You said your child has taken or is taking medication for bedwetting, please choose the name of the
399	meds_bed	Currently taking medication for bedwetting	discrete	numeric.0	Are they currently on this medication
400	meds_bed	How long have they been taking medication for bedwetting	continuous	numeric.0	How long have they been taking this medication?
401	meds bed	Units for duration of bedwetting medication	discrete	numeric.0	Please choose units for your answer:
402	bedwet m	Does medication for bedwetting work	discrete	numeric.0	Did this medication work?
403	meds_sei	Medication for seizures	discrete	numeric.0	Is your child currently taking or have they taken any medication for
404	meds_sei	Carbamazepine / Carbagen / Epimaz / Tegretol	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
405	meds_sei	Clobazam / Frisium / Tapclob	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
406	meds_sei	Clonazepam / Rivotril	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
407	meds_sei	Eslicarbazepine Acetate / Zebinix	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
408	meds_sei	Ethosuximide / Emeside / Zarontin	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
409	meds_sei	Felbamate / Felbatol / Taloxa	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
410	meds_sei	Gabapentin / Neurontin	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
411	meds_sei	Lacosamide / Vimpat	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
412	meds_sei	Lamotrigine / Lamictal	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
413	meds_sei	Levetiracetam / Desitrend / Keppra / Matever	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
414	meds_sei	Midazolam Hydrochloride / Buccolam / Midazolam Maleate / Dormicum	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
415	meds_sei	Oxcarbazepine / Trileptal	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
416	meds_sei	Paraldehyde	discrete	numeric.0	Please choose which medication(s) your child is currently taking:

ш	N	T ab al	Т	E4	0
#	Name	Label	Туре	Format	Questio
417	meds_sei	Perampanel / Fycompa	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
418	meds_sei	Phenobarbital	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
419	meds_sei	Phenytoin Sodium / Epanutin	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
420	meds_sei	Pregabalin / Lyrica	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
421	meds_sei	Primidone / Mysoline	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
422	meds_sei	Retigabine / Trobalt	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
423	meds_sei	Rufinamide / Inovelon	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
424	meds_sei	Sodium Valporate / Epilim / Episenta / Epival / Orlept	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
425	meds_sei	Stiripentol /Diacomit	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
426	meds_sei	Sultiame / Ospolot	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
427	meds_sei	Tiagabine / Gabitril	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
428	meds_sei	Topiramate / Topamax	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
429	meds_sei	Valproic Acid / Convulex	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
430	meds_sei	Vigabatrin / Sabril	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
431	meds_sei	Zonisamide / Zonegran	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
432	meds_sei	Other	discrete	numeric.0	Please choose which medication(s) your child is currently taking:
433	meds_oth	Medication for other reason	discrete	numeric.0	Is your child currently taking or have they taken any other
434	meds_oth	Currently taking medication for other reason	discrete	numeric.0	Are they currently on this medication?
435	meds_oth	How long have they been taking medication for other reason	continuous	numeric.0	How long have they been taking this medication?
436	meds_oth	Units for duration of other medication	discrete	numeric.0	Please choose units for your answer:
437	other_me	Does medication for other reason work	discrete	numeric.0	Did this medication work?
438	height_n	Child's height now known	discrete	numeric.0	Do you know your child's height now?
439	height_now	Child's height now	continuous	numeric.0	What is your child's height now?
440	units_he	Units for child's height now	discrete	numeric.0	Please choose units for your answer:
441	height_n	Date height measured	discrete	character	-
442	weight_n	Child's weight now known	discrete	numeric.0	Do you know your child's weight now?

File Medical History					
#	Name	Label	Туре	Format	Questio
443	weight_now	Child's weight now	continuous	numeric.0	What is your child's weight now?
444	units_we	Units for child's weight now	discrete	numeric.0	Please choose units for your answer:
445	weight_n	Date weight measured	discrete	character	-
446	head_cir	Child's head circumference now known	discrete	numeric.0	Do you know your child's head circumference now?
447	head_cir	Child's head circumference now	continuous	numeric.0	What is your child's head circumference now?
448	units he	Units for child's head circumference now	discrete	numeric.0	Please choose units for your answer:
449	head_cir	Date head circumference measured	discrete	character	-
450	genetics	Inheritance of genetic variant	discrete	numeric.0	Thinking about your child's genetic condition:

Variables Description

Dataset contains 1489 variable(s)

File : ABA	AS-3					
# imagineid: U	Jnique ID	number for participant				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]				
Definition		This ID number will be unique to each data application to ensure confidentiality and prevent unauthorised linkage.				
# abasversion: ABAS age version completed						
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]				
Value	Label					
1	0-5 yrs					
2	6-21 yrs					
# completiond	ate: Date	of completion				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ V	V]	[Valid=0 /-]				
# inputcomple	ete: Data in	nput complete				
Information		[Type= discrete] [Format=numeric] [Range= 0-] [Missing=*]				
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]				
Value	Label					
0	No					
1	Yes					
# commraw: (Communic	eation - Raw Score				
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]				
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]				
# commskip: Communication - Number Skipped Items						
# commskip:						
# commskip: (Information	Communic					
•	Communic	cation - Number Skipped Items				
Information Statistics [NW/ V	Communic	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]				
Information Statistics [NW/ V	Communic V]	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-]				
Information Statistics [NW/ V # commguess:	Communic v] Commun	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V	Communic V] Commun	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V	Communic V] Commun	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-]				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co	Communic V] Communic	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co Information Statistics [NW/ V	Communic V Commun V Ommunity V V V V Ommunity V V Ommunity V Ommun	Cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co Information Statistics [NW/ V	Communic V] Community Ommunity	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-]				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co Information Statistics [NW/ V # cuseskip: Co	Communic VI Community ommunity	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Number Skipped Items				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co Information Statistics [NW/ V # cuseskip: Co Information Statistics [NW/ V	Communic V Community Ommunity Ommunity V Ommunity V Ommunity	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]				
Information Statistics [NW/ V # commguess: Information Statistics [NW/ V # cuseraw: Co Information Statistics [NW/ V # cuseskip: Co Information Statistics [NW/ V	Communicy Vi Dommunity Vi Community Community Community	cation - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ication - Number Guessed Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Raw Score [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-] use - Number Skipped Items [Type= continuous] [Format=numeric] [Range= 0-] [Missing=*] [Valid=0 /-] [Invalid=0 /-]				

File: ABAS-3	
# fparaw: Functional P	re-Academics - Raw Score
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# fpaskip: Functional P	re-Academics - Number Skipped Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# fpaguess: Functional 1	Pre-Academics - Number Guessed Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# faraw: Functional Aca	ademics - Raw Score
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# faskip: Functional Ac	ademics - Number Skipped Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# faguess: Functional A	cademics - Number Guessed Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hlraw: Home Living -	Raw Score
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hlskip: Home Living -	- Number Skipped Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hlguess: Home Living	- Number Guessed Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hsraw: Health and Sa	fety - Raw Score
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hsskip: Health and Sa	nfety - Number Skipped Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# hsguess: Health and S	Safety - Number Guessed Items
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# leiraw: Leisure - Raw	Score
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]

File : ABAS-3						
# leiraw: Leisure - Raw	Score					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# leiskip: Leisure - Num	fleiskip: Leisure - Number Skipped Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# leiguess: Leisure - Nu	# leiguess: Leisure - Number Guessed Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# scraw: Self-Care - Ra	w Score					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# scskip: Self-Care - Nu	mber Skipped Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# scguess: Self-Care - N	umber Guessed Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# sdraw: Self-Direction	- Raw Score					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# sdskip: Self-Direction	- Number Skipped Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# sdguess: Self-Direction	n - Number Guessed Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# socraw: Social - Raw	Score					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# socskip: Social - Num	ber Skipped Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# socguess: Social - Nun	# socguess: Social - Number Guessed Items					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# motraw: Motor - Raw	Score					
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					

File: ABA	AS-3				
# motskip: Mo	otor - Nun	nber Skipped Items			
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# motguess: M	# motguess: Motor - Number Guessed Items				
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# workraw: W	ork - Rav	w Score			
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# workskip: W	ork - Nu	mber Skipped Items			
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# workguess: \	Work - N	umber Guessed Items			
Information		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# sscommcom	plete: Coı	mmunication - Complete			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
Value	Label				
0	No				
1	Yes				
# sscommraw:	Commu	nication - Raw Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# sscommgac:	Commun	nication - GAC Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
# sscommconc	eptual: C	ommunication - Conceptual Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
# sscusecompl	ete: Com	munity Use - Complete			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]			
Value	Label				
0	No				
1	Yes				

File: ABAS-3	File: ABAS-3				
# sscuseraw: Communi	sscuseraw: Community Use - Raw Score				
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]				
# sscusegac: Communit	ty Use - GAC Scaled Score				
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]				
# sscusepractical: Com	munity Use - Practical Scaled Score				
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]				
# ssfpacomplete: Funct	ional Pre-Academics - Complete				
Information	[Type= discrete] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]				
Value Label					
0 No					
1 Yes					
# ssfparaw: Functional	Pre-Academics - Raw Score				
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]				

# ssfpagac: Func	tional Pre-Academics - GAC Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# ssfpaconceptua	l: Functional Pre-Academics - Conceptual Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# ssfacomplete: I	ssfacomplete: Functional Academics - Complete					
Information	[Type= discrete] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
Value La	abel					
0 No						
1 Ye	es es					
# ssfaraw· Funct	ional Academics - Raw Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
	onal Academics - GAC Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
	: Functional Academics - Conceptual Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
	Home Living - Complete					
Information	[Type= discrete] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
	abel					
0 No						
1 Ye	es					
	Living - Raw Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
	Living - GAC Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
_	Home Living - Practical Scaled Score					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					
# sshscomplete: 1	Health and Safety - Complete					
Information	[Type= discrete] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]					

# sshscomplete: Health and Safety - Complete			
Value	Label		
0	No		
1	Yes		
# sshsraw: Health and Safety - Raw Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# sshsgac: Health and Safety - GAC Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# sshspractical: Health and Safety - Practical Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# ssleicomplete: Leisure - Complete			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No		
1	Yes		
# ssleiraw: Leisure - Raw Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# ssleigac: Leisure - GAC Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# ssleisocial: Leisure - Social Scaled Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# sssccomplete: Self-Care - Complete			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No		
1	Yes		
# ssscraw: Self-Care - Raw Score			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	

# ssscgac: Self-Care - GAC Scaled Score		
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
# ssscpractical	l: Self-Car	re - Practical Scaled Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# sssdcomplet	e: Self-Dir	rection - Complete
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	No	
1	Yes	
# 1 G1	ICD: 4	D. C.
		n - Raw Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]
# sssdgac: Self	f-Direction	a - GAC Scaled Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# sssdconcept	ual: Self-D	Pirection - Conceptual Scaled Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# sssoccomple	te: Social -	- Complete
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	No	
1	Yes	
# sssocraw: So	ncial - Par	y Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]
-		C Scaled Score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]
		ocial Scaled Score
Information	ı	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
# ssmotcomple		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]
	-	

# ssmotcomplete: Motor - Complete			
Value	Label		
0	No		
1	Yes		
# ssmotraw: N	Aotor - Ra	nw Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
# ssmotgac: M	Iotor - GA	AC Scaled Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
# ssmotscaled:	: Motor -	Scaled Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<u>v</u>]	[Valid=0 /-] [Invalid=0 /-]	
# ssworkcomp	olete: Wor	k - Complete	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No		
1	Yes		
# ssworkraw:	Work - R	aw Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
# ssworkgac: `	Work - G	AC Scaled Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
# ssworkpract	ical: Wor	k - Practical Scaled Score	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
# sumscalecon	nplete: Su	m of Scaled Scores - Complete	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No		
1 Yes			
# sumscalegac: Sum of Scaled Scores - GAC			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
		I.	

Type= continuous [Format=numeric] [Missing="]					
	# sumscaleconceptual: Sum of Scaled Scores - Conceptual				
Sumscalesocial: Sum of Scaled Scores - Social	Information		[Type= continuous] [Format=numeric] [Missing=*]		
	Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
	# sumscalesocial: Sum of Scaled Scores - Social				
Sumscalepractical: Sum of Scaled Scores - Practical Information	Information		[Type= continuous] [Format=numeric] [Missing=*]		
Type= continuous [Format=numeric [Missing=*] Satistics [NW/W]	Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Spacecomplete: GAC - Complete Information	# sumscalepra	ctical: Su	m of Scaled Scores - Practical		
Concomplete: GAC - Complete CAC - CAC	Information		[Type= continuous] [Format=numeric] [Missing=*]		
Type= discrete [Format=numeric [Missing=*]	Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
	# gaccomplete	: GAC - (Complete		
Value	Information		[Type= discrete] [Format=numeric] [Missing=*]		
	Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
	Value	Label			
gacsumscale: GAC - Sum of Scaled Scores Information	0	No			
Type Continuous Format = numeric Missing = *	1	Yes			
Type Continuous Format = numeric Missing = *	# googumgoolo	· CAC S	Sum of Social Secret		
		. GAC - 8			
gacstandard: GAC - Standard Score Information		VI			
Type=continuous Format=numeric Missing=* Statistics NW/W					
Statistics NW/ W Valid=0 /- [Invalid=0 /-] Gacperc: GAC - Percentile Rank Information		: GAC - S			
gacperc: GAC - Percentile Rank Information		V7			
Type= discrete] [Format=character] [Missing=*] Statistics [NW/W]					
Statistics [NW/W] [Valid=0 /-]		C - Perce			
gacci: GAC - Confidence Interval: 95% Information		VI			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=0 /-] Conccomplete: Conceptual - Complete Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Value Label O No I Yes Concsumscale: Conceptual - Sum of Scaled Scores Information [Type= continuous] [Format=numeric] [Missing=*]					
[Valid=0 /-] [Valid=0 /-]		- Confide			
reconccomplete: Conceptual - Complete Information		5 71	1 12 1		
IType= discrete] [Format=numeric] [Missing=*] Itatistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Value Label O No 1 Yes It concsumscale: Conceptual - Sum of Scaled Scores Information [Type= continuous] [Format=numeric] [Missing=*]					
Value	•	e. Concep	*		
Value Label No Yes *concsumscale: Conceptual - Sum of Scaled Scores If ype= continuous [Format=numeric] [Missing=*]			- 17		
No 1 Yes * concsumscale: Conceptual - Sum of Scaled Scores If concsumscale: [Type= continuous] [Format=numeric] [Missing=*]			[Trans-o/][mrans-o/]		
f concsumscale: Conceptual - Sum of Scaled Scores Information [Type= continuous] [Format=numeric] [Missing=*]					
t concsumscale: Conceptual - Sum of Scaled Scores If open continuous [Format=numeric] [Missing=*]					
nformation [Type= continuous] [Format=numeric] [Missing=*]					
	# concsumscal	le: Concep	otual - Sum of Scaled Scores		
W. C. C. DAWLAND	Information		[Type= continuous] [Format=numeric] [Missing=*]		
tatistics [NW/ W] [Valid=0/-] [Invalid=0/-]	Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		

"	. 1 0. 1 10		
	nceptual - Standard Score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concperc: Concep	# concperc: Conceptual - Percentile Rank		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concci: Conceptua	al - Confidence Interval: 95%		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# soccomplete: Soci	al - Complete		
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value Label			
0 No			
1 Yes			
# socsumscale: Soci	al - Sum of Scaled Scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
	al - Standard Score		
Information			
	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socperc: Social - I			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
	nfidence Interval: 95%		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# praccomplete: Pra			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value Label			
0 No			
1 Yes			
# pracsumscale: Practical - Sum of Scaled Scores			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pracstandard: Practical - Standard Score			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
. L			

# pracperc: Practical - Percentile Rank			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-]	
# pracci: Prac	tical - Co	nfidence Interval: 95%	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-]	
# consoccompl	lete: Cond	ceptual-Social - Complete	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No		
1	Yes		
# 1 0	1	16. 2.1 641161	
	onceptua	l-Social - Standard Score 1	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W		[Valid=0 /-] [Invalid=0 /-]	
# concsocss2:	Conceptu	al-Social - Standard Score 2	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
# concsocdif: (Conceptua	al-Social - Difference	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
# concsoccv: C	Conceptua	l-Social - Critical Value	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# concsoc05lev	v: Concep	tual-Social05 level	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
# concsocbr: (Conceptua	al-Social - Base rate in standardisation sample	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-]	
# concpraccon	nplete: Co	onceptual-Practical - Complete	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0 No			
1 Yes			
# concpracss1	# concpracss1: Conceptual-Practical - Standard Score 1		
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	

# concpracss2: Concept	tual-Practical - Standard Score 2		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concpracdif: Concept	tual-Practical - Difference		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concpraccy: Concepts	ual-Practical - Critical Value		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concprac05lev: Conc	eptual-Practical05 level		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concpracbr: Concept	ual-Practical - Base rate in standardisation sample		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# socpraccomplete: Soc	cial-Practical - Complete		
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value Label			
0 No			
1 Yes			
# coopraces 1 · Social-Pr	actical - Standard Score 1		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
	ractical - Standard Score 2		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socpracdif: Social-Pra			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socpracev: Social-Pra			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socprac05lev: Social-			
- " socoracosiev: 50Clal-	1 AL 1 AL = -U 1 EVPI		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Information Statistics [NW/ W]	[Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		
Information Statistics [NW/ W] # socpracbr: Social-Pra	[Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] actical - Base rate in standardisation sample		
Information Statistics [NW/ W]	[Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		

# gacskillcomplete: GAC All skill areas - Complete				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	No			
1	Yes			
# gachighnam	ne: GAC H	lighest skill area - Name		
Information [Type= discrete] [Format=character] [Missing=*]		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-]		
# gachighscor	e: GAC H	ighest skill area - Scaled Score		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
# gaclowname	e: GAC Lo	west skill area - Name		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-]		
# gaclowscore	: GAC Lo	west skill area - Scaled Scores		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
# gacskilldif: 0	GAC Diffe	erence between scaled scores		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
# gacsigcv: GA	AC Signifi	cance - Critical Value		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
# gacsig05lev:	GAC Sign	nificance05 level		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
# gacbr: GAC	Base Rat	e in Standardisation Sample		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-]		
# concskillcon	nplete: Co	nceptual Skill Areas - Complete		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0 No				
1 Yes				
# conchighname: Conceptual Highest skill area - Name				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-]		
_				

# conchighscore: Conceptual Highest skill area - Scaled Score			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]		
# conclowname: Concep	ptual Lowest skill area - Name		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# conclowscore: Concep	# conclowscore: Conceptual Lowest skill area - Scaled Score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concskilldif: Concept	# concskilldif: Conceptual Difference between scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]		
# concsigcv: Conceptua	# concsigev: Conceptual Significance - Critical value		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		

# concsig05lev: Conceptual Significance05 level				
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
# concbr: Cor	# concbr: Conceptual Base rate in standardisation sample			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-]		
# socskillcom	plete: Soci	al Skill Areas - Complete		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	No			
1	Yes			
# a a a la i - la	a. Ca-!-1 T	High and alaill areas. Name		
_	e: Social I	Highest skill area - Name		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V		[Valid=0 /-]		
	e: Social F	Highest skill area - Scaled score		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]		
# soclowname	: Social L	owest skill - Name		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-]		
# soclowscore	: Social L	owest skill - Scaled score		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
# socskilldif: S	Social Diff	ference between scaled scores		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
# socsigev: So	cial Signif	ficance - Critical value		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0/-] [Invalid=0/-]		
# socsig05lev:	Social Sig	gnificance05 level		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
# socbr: Socia	# socbr: Social Base rate in standardisation sample			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-]		
# pracskillcomplete: Practical Skill Areas - Complete				
Information	Information [Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
		•		

# pracskillcomplete: Practical Skill Areas - Complete			
Value	Label		
0	No		
1	Yes		
# prachighnar	ne: Practical Highest skill a	rea - Name	
Information	[Type= discrete] [Form	at=character] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-]		
# prachighsco	e: Practical Highest skill ar	rea - Scaled score	
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# praclownam	e: Practical Lowest skill are	a - Name	
Information	[Type= discrete] [Form	at=character] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-]		
# praclowscor	e: Practical Lowest skill are	a - Scaled score	
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# pracskilldif:	Practical Difference between	en scaled scores	
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# pracsigev: P	ractical Significance - Critic	cal value	
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# pracsig05lev	: Practical Significance05	5 level	
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# pracbr: Pra	tical Base rate in standardi	sation sample	
Information	[Type= discrete] [Form	at=character] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-]		
# adapskillcor	plete: Adaptive Skill Areas	- Complete	
Information	[Type= discrete] [Form	at=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
Value	Label		
0	No		
1	Yes		
# gacsumscale	# gacsumscalescore: GAC - Sum of scaled scores		
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	
Statistics [NW/ V	[Valid=0 /-] [Invalid=0	/-]	
# gacmeanscalescore: GAC - Mean scaled scores			
Information	[Type= continuous] [Fo	ormat=numeric] [Missing=*]	

# gacmeanscalescore: GAC - Mean scaled scores			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concsumscalescore: Conceptual - Sum of scaled scores			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# concmeanscalescore	: Conceptual - Mean scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socsumscalescore: S	ocial - Sum of scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# socmeanscalescore:	Social - Mean scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pracsumscalescore:	Practical - Sum of scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pracmeanscalescore	: Practical - Mean scaled scores		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swconccomplete: St	rengths and Weaknesses Conceptual - Complete		
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value Label			
0 No			
1 Yes			
# swcommskillss: Stre	ngths and Weaknesses Communication - Skill area scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swcommeanss: Str	rengths and Weaknesses Communication - Mean scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swcommdifmean: S	# swcommdifmean: Strengths and Weaknesses Communication - Difference from mean		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swcommcv: Strengt	hs and Weaknesses Communication - Critical value		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		

# swcomm05lev: Strengths and Weaknesses Communication05 level				
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swcommbr: Strengths	# swcommbr: Strengths and Weaknesses Communication - Base rate in standardisation sample			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-]			
# swfpaskillss: Strength	s and Weaknesses Functional Pre-Academics - Skill area scaled score			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfpameanss: Strengt	ths and Weaknesses Functional Pre-Academics - Mean scaled score			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfpadifmean: Streng	ths and Weaknesses Functional Pre-Academics - Difference from mean			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfpacv: Strengths an	nd Weaknesses Functional Pre-Academics - Critical value			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfpa05lev: Strengths	s and Weaknesses Functional Pre-Academics05 level			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfpabr: Strengths ar	nd Weaknesses Functional Pre-Academics - Base rate in standardisation sample			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=0/-]			
# swfaskillss: Strengths	and Weaknesses Functional Academics - Skill area scaled score			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfameanss: Strength	s and Weaknesses Functional Academics - Mean scaled score			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfadifmean: Strengt	# swfadifmean: Strengths and Weaknesses Functional Academics - Difference from mean			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfacv: Strengths and	# swfacv: Strengths and Weaknesses Functional Academics - Critical value			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
# swfa05lev: Strengths and Weaknesses Functional Academics05 level				
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			

# swfabr: Strengths and Weaknesses Functional Academics - Base rate in standardisation sample		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-]	
# swsdskillss: Strengths	# swsdskillss: Strengths and Weaknesses Self-Direction - Skill area scaled score	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swsdmeanss: Strength	# swsdmeanss: Strengths and Weaknesses Self-Direction - Mean scaled score	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	

# swsddifmean: Strengths and Weaknesses Self-Direction - Difference from mean		
Information [Type= continuous] [Format=numeric] [Missing=*]		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swsdcv: Stre	engths and	l Weaknesses Self-Direction - Critical value
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swsd05lev: S	trengths	and Weaknesses Self-Direction05 level
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swsdbr: Stre	engths and	l Weaknesses Self-Direction - Base rate in standardisation sample
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-]
# swsoccomple	ete: Streng	gths and Weaknesses Social - Complete
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	No	
1	Yes	
# swleiskillss:	Strengths	and Weaknesses Leisure - Skill area scaled score
Information	<u> </u>	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swleimeanss	: Strength	s and Weaknesses Leisure - Mean scaled score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swleidifmear	n: Strengt	hs and Weaknesses Leisure - Difference from mean
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swleicv: Stre	engths and	l Weaknesses Leisure - Critical value
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swlei05lev: S	# swlei05lev: Strengths and Weaknesses Leisure05 level	
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
# swleibr: Stre	# swleibr: Strengths and Weaknesses Leisure - Base rate in standardisation sample	
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-]
# swsocskillss: Strengths and Weaknesses Social - Skill area scaled score		
Information		[Type= continuous] [Format=numeric] [Missing=*]

Information Type= continuous [Format=muneric [Missing=1] Statistics [NW W] Valid=0 /-1 [Invalid=0 /-1] Statistics [NW W] Valid=0 /-1 [
Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swsocdifmean: Strengths and Weaknesses Social - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=4] # swsoccv: Strengths and Weaknesses Social - Critical value Information [Type= continuous] [Format=numeric] [Missing=4] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swsocliser: Strengths and Weaknesses Social - OS level Information [Type= continuous] [Format=numeric] [Missing=4] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swsocliser: Strengths and Weaknesses Social - Base rate in standardisation sample Information [Type= discrete] [Format=numeric] [Missing=4] Statistics [NW W] [Valid=0 /-] # swsocliser: Strengths and Weaknesses Social - Base rate in standardisation sample Information [Type= discrete] [Format=numeric] [Missing=4] Statistics [NW W] [Valid=0 /-] # swspacecomplete: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=4] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] Value [Label 0 No	# swsocmeanss: Strengths and Weaknesses Social - Mean scaled score			
# swsocdifinean: Strengths and Weaknesses Social - Difference from mean Information	Information			
Information				
	# swsocdifmean: Streng	# swsocdifmean: Strengths and Weaknesses Social - Difference from mean		
# swsoccy: Strengths and Weaknesses Social - Critical value Information [Type=continuous] [Format=numeric] [Missing=#] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swsoclsev: Strengths and Weaknesses Social05 level Information [Type=continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-] # swsochr: Strengths and Weaknesses Social - Base rate in standardisation sample Information [Type= discrete] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] # swpraccomplete: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=#] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swcuseneanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # swcuseneanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-] # swcusedifimean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - OS level Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - So level Information [Type= continuous] [Format=numeric] [Missing=#] Statistics [NW W] Valid=0 /-] [Invalid=0 /-]	Information	[Type= continuous] [Format=numeric] [Missing=*]		
Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swsoc05[sev: Strengths and Weaknesses Social05 [sev] Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swsocb*: Strengths and Weaknesses Social05 [sev] Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] ** swpraccomplete: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=*] ** swcuseskillss: Strengths and Weaknesses Community Use - Next Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=*] ** swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusecy: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusecy: Strengths and Weaknesses Community Use - O5 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusecy: Strengths and Weaknesses Community Use - 1.5 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusecy: Strengths and Weaknesses Community Use - 1.5 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] ** swcusecy: Strengths and Weaknesses Community Use - 1.5 l	Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swsoc05lev: Strengths and Weaknesses Social05 level Information [Type= continuous] [Format=numeric] [Missing=*] # swsocbr: Strengths and Weaknesses Social - Base rate in standardisation sample Information [Type= discrete] [Format=character] [Missing=*] # swsocbr: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=*] # swpraccomplete: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=*] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] # swcuseve: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] # swcuseve: Strengths and Weaknesses Community Use - Office value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuseve: Strengths and Weaknesses Community Use - Office value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuseve: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuseve: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [# swsoccv: Strengths ar	nd Weaknesses Social - Critical value		
# swsoc05lev: Strengths and Weaknesses Social05 level Information	Information	[Type= continuous] [Format=numeric] [Missing=*]		
Information [Type=continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swsochr: Strengths and Weaknesses Social - Base rate in standardisation sample Information [Type=discrete] [Format=chancter] [Missing=*] Statistics [NW/W] [Valid=0 /-] # swpraccomplete: Strengths and Weaknesses Practical - Complete Information [Type=discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Value Labet	Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Statistics NW W Valid=0 /-	# swsoc05lev: Strengths	s and Weaknesses Social05 level		
# swsocbr: Strengths and Weaknesses Social - Base rate in standardisation sample Information	Information	[Type= continuous] [Format=numeric] [Missing=*]		
Information	Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Statistics [NW W] [Valid=0/-] # swpraccomplete: Strengths and Weaknesses Practical - Complete Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW W] [Valid=0/-] [Invalid=0/-] Value Label	# swsocbr: Strengths an	nd Weaknesses Social - Base rate in standardisation sample		
# swpraccomplete: Strengths and Weaknesses Practical - Complete Information	Information	[Type= discrete] [Format=character] [Missing=*]		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Value Labe 0 No	Statistics [NW/ W]	[Valid=0 /-]		
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Value Label 0 No 1 Yes # swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuseO5lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuseO5lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuseO5lev: Strengths and Weaknesses Community Use - Base rate in standardisation sample	# swpraccomplete: Stre	engths and Weaknesses Practical - Complete		
Value Label 0 No 1 Yes # swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information	Information	[Type= discrete] [Format=numeric] [Missing=*]		
# swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information	Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information	Value Label			
# swcuseskillss: Strengths and Weaknesses Community Use - Skill area scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	0 No			
Information [Type= continuous] [Format=numeric] [Missing=*] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	1 Yes			
Information [Type= continuous] [Format=numeric] [Missing=*] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	#	the and Washingers Community Use Skill area scaled seem		
Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
# swcusemeanss: Strengths and Weaknesses Community Use - Mean scaled score Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
# swcusedifmean: Strengths and Weaknesses Community Use - Difference from mean Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusecv: Strengths and Weaknesses Community Use - Critical value Information				
# swcusecv: Strengths and Weaknesses Community Use - Critical value Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0/-] [Invalid=0/-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample		,		
# swcuse05lev: Strengths and Weaknesses Community Use05 level Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	Information	17		
Information [Type= continuous] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample				
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] # swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	# swcuse05lev: Strengtl	# swcuse05lev: Strengths and Weaknesses Community Use05 level		
# swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample	Information	[Type= continuous] [Format=numeric] [Missing=*]		
	Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Information [Type= discrete] [Format=character] [Missing=*]	# swcusebr: Strengths and Weaknesses Community Use - Base rate in standardisation sample			
		and Weaknesses Community Use - Base rate in standardisation sample		
Statistics [NW/ W] [Valid=0 /-]	Information			

# swhlskillss: Strengths and Weaknesses Home Living - Skill area scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhlmeanss: Strengths and Weaknesses Home Living - Mean scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhldifmean: Strengt	hs and Weaknesses Home Living - Difference from mean	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhlcv: Strengths and	Weaknesses Home Living - Critical value	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhl05lev: Strengths a	and Weaknesses Home Living05 level	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhlbr: Strengths and	l Weaknesses Home Living - Base rate in standardisation sample	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=0/-]	
# swhsskillss: Strengths	and Weaknesses Health and Safety - Skill area scaled score	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhsmeanss: Strength	s and Weaknesses Health and Safety - Mean scaled score	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhsdifmean: Strengt	hs and Weaknesses Health and Safety - Difference from mean	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhscv: Strengths and	l Weaknesses Health and Safety - Critical value	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhs05lev: Strengths	and Weaknesses Health and Safety05 level	
Information	[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
# swhsbr: Strengths and	l Weaknesses Health and Safety - Base rate in standardisation sample	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-]	
# swscskillss: Strengths and Weaknesses Self-Care - Skill area scaled score		
# swscskillss: Strengths	and Weaknesses Self-Care - Skill area scaled score	
# SWSCSKIIISS: Strengths Information	and Weaknesses Self-Care - Skill area scaled score [Type= continuous] [Format=numeric] [Missing=*]	

5 Wacincanas. St	# swscmeanss: Strengths and Weaknesses Self-Care - Mean scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]		
# swscdifmean: S	# swscdifmean: Strengths and Weaknesses Self-Care - Difference from mean		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# swsccv: Strengt	hs and Weaknesses Self-Care - Critical value		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]		
# swsc05lev: Stre	ngths and Weaknesses Self-Care05 level		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]		
# swscbr: Strengt	ths and Weaknesses Self-Care - Base rate in standardisation sample		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# swmotcomplete	: Strengths and Weaknesses Motor - Complete		
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value La	bel		
0 No			
1 Ye	s ·		
# swmotskillss: S	trengths and Weaknesses Motor - Skill area scaled score		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid_0 / 1 [Javalid_0 / 1		
# swmotmeanss: Strengths and Weaknesses Motor - Mean scaled score from above			
# swmotmeanss:	[Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Mean scaled score from above		
# swmotmeanss:			
	Strengths and Weaknesses Motor - Mean scaled score from above		
Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*]		
Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0/-] [Invalid=0/-]		
Information Statistics [NW/ W] # swmotdifmean:	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*]		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value [Type= continuous] [Format=numeric] [Missing=*]		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren Information Statistics [NW/ W] # swmot05lev: St	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] rengths and Weaknesses Motor05 level		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren Information Statistics [NW/ W] # swmot05lev: St Information Statistics [NW/ W]	Strengths and Weaknesses Motor - Mean scaled score from above [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] rengths and Weaknesses Motor05 level [Type= continuous] [Format=numeric] [Missing=*]		
Information Statistics [NW/ W] # swmotdifmean: Information Statistics [NW/ W] # swmotcv: Stren Information Statistics [NW/ W] # swmot05lev: St Information Statistics [NW/ W]	[Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Strengths and Weaknesses Motor - Difference from mean [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] gths and Weaknesses Motor - Critical value [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] rengths and Weaknesses Motor05 level [Type= continuous] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] [Invalid=0 /-] [Invalid=0 /-]		

# abas_complete: ABAS completed			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	No	No	
1	Partially co	mplete	
2	Fully complete		

File: DAWBA		
# imagineid: Unique ID number for participant		
Information	formation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]		
Definition		This ID number will be unique to each data application to ensure confidentiality and prevent unauthorised linkage.
# age: Age		
Information	Information [Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Definition		Age at which DAWBA was completed
Interviewer's inst	tructions	Age of child at completion of the DAWBA
# gender: Gen	ıder	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
1	Male	
2	Female	
# p1startdate:	Date asse	essment started
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-]
# p1type: Resp	pondent ty	ype
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0/-] [Invalid=0/-]
Value	Label	
1	Parent	
2	Mother	
3	Father	
4	Both parent	ts
5	Stepmother	
6	Stepfather	
7	Foster Mot	
8	Foster Fath	
9		
	Other relative	
11	11 Residential Care Worker	
#p1consid: Considerate		
	V1	
	1	
_		· ·
# gender: Gen Information Statistics [NW/ V Value 1 2 # p1startdate: Information Statistics [NW/ V Value 1 2 3 4 5 6 7 8 9 10 11	Label Male Female Date asset VI pondent ty VI Label Parent Mother Father Both parent Stepmother Stepfather Foster Moth Grandparer Other relati Residential	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Essment started [Type= discrete] [Format=character] [Missing=*] [Valid=0 /-] [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] ts ts ts ts ts ts ts ts ts t

p1consid: Considerate

Value	Label	
0	Not true	
1	Partly true	
2	Certainly true	

p1restles: Restless

Information	Information [Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	How well does each statement describe how they have been over the last 6 months?	
Literal question	Restless, overactive, cannot stay still for long	

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1somatic: Headache, stomach-ache

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often complains of headaches, stomach-aches or sickness

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1shares: Shares

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Shares readily with other young people, for example CDs, games, food

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1tantrum: Irritable

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often loses their temper

#p1tantrum: Irritable

Value	Label	
0	Not true	
1	Partly true	
2	Certainly true	

p1loner: Solitary

Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	How well does each statement describe how they have been over the last 6 months?	
Literal question	Would rather be alone than with other young people	

Value	Label	
0	Not true	
1	Partly true	
2	Certainly true	

plobeys: Obedient

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Generally well behaved, usually does what adults request

Label	
Certainly true	
Partly true	
Not true	
	Certainly true Partly true

p1worries: Worries

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Many worries or often seems worried

Value	Label	
0	Not true	
1	Partly true	
2	Certainly true	

p1caring: Helpful

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Helpful if someone is hurt, upset or feeling ill

p1caring: Helpful

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1fidgety: Fidgety

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Constantly fidgeting or squirming

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1friend: Has good friend

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Has at least one good friend

Value	Label	
0	Certainly true	
1	Partly true	
2	Not true	

p1fights: Fights, bullies

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often fights with other young people or bullies them

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1unhappy: Unhappy

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often unhappy, depressed or tearful

File: DAWBA # p1unhappy: Unhappy Value Label Not true Partly true 2 Certainly true # p1popular: Popular Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** How well does each statement describe how they have been over the last 6 months? Literal question Generally liked by other young people Value Label 0 Certainly true Partly true 2 Not true # p1distrac: Poor concentration Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** How well does each statement describe how they have been over the last 6 months? Easily distracted, their concentration wanders Literal question Value Label Not true 1 Partly true Certainly true # p1clingy: Anxious in new situations Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** How well does each statement describe how [name of person being described] has been over the last 6 months? Literal question Nervous in new situations, easily loses confidence Value Label 0 Not true Partly true 2 Certainly true # p1kind: Kind to younger children [Type= discrete] [Format=numeric] [Missing=*] Information Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] How well does each statement describe how they have been over the last 6 months? **Pre-question**

Kind to younger children

Literal question

p1kind: Kind to younger children

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1lies: Lies, cheats

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often lies or cheats
Interviewer's instructions	Present for over-6 only - replaces p1argues

Value	Label
0	Not true
1	Partly true
2	Certainly true

plargues: Argumentative with adults

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Often argumentative with adults
Interviewer's instructions	Present for under-6 only - replaces pllies

Value	Label
0	Not true
1	Partly true
2	Certainly true

p1bullied: Victimised

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How well does each statement describe how they have been over the last 6 months?
Literal question	Picked on or bullied by other young people

Value	Label	
0	Not true	
1	Partly true	
2	Certainly true	

p1helpout: Volunteers to help

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]

File : DAV	VBA	
# p1helpout: V	olunteers	s to help
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Often offers to help others (parents, teachers, children)
Value	Label	
0	Not true	
1	Partly true	
2	Certainly tr	ue
# p1reflect: Re	eflective	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Thinks things out before acting
Value	Label	
0	Certainly to	rue
1	Partly true	
2	Not true	
# p1steals: Stea	als	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Steals from home, school or elsewhere
Interviewer's inst	ructions	For over-6 only - replaces p1spite
Value	Label	
0	Not true	
1	Partly true	
2	Certainly tr	ue
# p1spite: Spite	eful	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Can be spiteful to others
Interviewer's inst	ructions	Present for under-6 only - replaces p1steals
Value	Label	
0	Not true	
1		
1	Partly true	

File: DA	WBA	
# p1oldbest: F	Relates bet	tter to adults than peers
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Gets along better with adults than with other young people
Value	Label	
0	Not true	
1	Partly true	
2	Certainly tr	ue
# p1afraid: Fe	ears	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Many fears, easily scared
Value	Label	
0	Not true	
1	Partly true	
2	Certainly tr	rue
# p1attends: (Good atter	ntion
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		How well does each statement describe how they have been over the last 6 months?
Literal question		Good attention span, sees chores or homework through to the end
Value	Label	
0	Certainly tr	rue
1	Partly true	
2	Not true	
# p1ebddiff: (Overall do	they have difficulties with emotions/concentration/behaviour/getting on with other people
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Overall, do you think that they have difficulties in any of the following areas: emotions, concentration, behaviour or being able to get along with other people?
Value	Label	
0	No	
1	Yes - mino	or difficulties
2	Yes - defin	nite difficulties
3	Yes - majo	or difficulties

File : DA	WBA	
# p1chronic: 1	Duration	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How long have these difficulties been present?
Value	Label	
0	Less than a	month
1	1-5 months	
2	6-12 month	ns en
3	Over a year	r
# p1distres: D	oistress	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do the difficulties upset or distress them?
-		Do the difficulties appet of distress them.
Value	Label	
0	Not at all A little	
2	A medium	amount
3	A great dea	
3	A great dea	
# p1imphome	: Impact o	on family life
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the difficulties interfere with their everyday life in the following areas?
Literal question		Home life
Value	Label	
0	Not at all	
1	A little	
2	A medium	
3	A great dea	al
# p1impfrienc	d: Impact	on friendships
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the difficulties interfere with their everyday life in the following areas?
Literal question		Friendships
Value	Label	
0	Not at all	
1	A little	
2	A medium	
3	A great dea	al Control of the Con

File: DA	WBA	
# p1impclas:	Impact on	learning
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the difficulties interfere with their everyday life in the following areas?
Literal question		Classroom learning
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al
# p1impleis: 1	Impact on	leisure
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the difficulties interfere with their everyday life in the following areas?
Literal question		Leisure activities
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al
# p1burden: l	Burden	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do the difficulties put a burden on you or the family as a whole?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al entre
# p1ebdtot: T	otal diffic	ulties score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
		l symptoms score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	w]	[Valid=0 /-] [Invalid=0 /-]
# p1conduct:	Conduct p	problems score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	w]	[Valid=0 /-] [Invalid=0 /-]
<u> </u>		

File : DA	WBA	
# p1hyper: Hy	yperactivi	ty score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# p1peer: Pee	r problem	s score
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# p1prosoc: P	rosocial s	core
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
# p1impact: In	mpact sco	re
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
# p1a1a: Spec	ially attac	ched to mother
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0/-] [Invalid=0/-]
Pre-question		Are they specially attached to the following adults?
Literal question		Mother (biological or adoptive)
Value	Label	
0	No	
1	Yes	
# p1a1b: Spec	ially attac	ched to father
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question		Father (biological or adoptive)
Value	Label	
0	No	
1	Yes	
# p1a1c: Spec	ially attac	hed to other mother figure
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question		Another mother figure (stepmother, foster mother, father's partner)
Value	Label	
0	No	
1	Yes	

# p1a1d: Spe	ecially atta	ched to other father figure
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	Another father figure (stepfather, foster father, mother's partner)
Value	Label	
0	No	
1	Yes	
# p1a1e: Spe	cially atta	ched to grandparents
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more grandparents
Value	Label	
0	No	
1	Yes	
# p1a1f: Spe	cially atta	ched to adult relatives
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0/-] [Invalid=0/-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more other adult relatives (e.g., aunt, uncle, grown-up brother or sister)
Value	Label	
0	No	
1	Yes	
# p1a1g: Spe	ecially atta	ched to childminder, nanny, au pair
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	Childminder, nanny or au pair
Value	Label	
0	No	
1	Yes	
# p1a1h: Spe	ecially atta	iched to teachers
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more teachers

# p1a1h: Sp6	ecially atta	nched to teachers
Value	Label	
0	No	
1	Yes	
# p1a1i: Spe	cially atta	ched to adult non-relatives
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more other adult non-relatives (e.g., a family friend or neighbour)
Value	Label	
0	No	
1	Yes	
# p1a1k: Sp6	ecially atta	ached to brothers, sisters or young relatives
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more brothers, sisters or other young relatives
Value	Label	
0	No	
1	Yes	
# p1a1l: Spe	cially atta	ched to friends
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are they specially attached to the following adults?
Literal question	n	One or more friends
Value	Label	
0	No	
1	Yes	
# p1a2: Part	icular woı	rry about being separated from attachment figures (AFs)
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Overall, in the last 4 weeks, has [name of person being described] been particularly worried about being separated from his attachment figures?
Value	Label	
0	No	
1	Yes	
# p1a3a: Wo	orry about	loss of or harm to AFs
Information		[Type= discrete] [Format=numeric] [Missing=*]

# n1020. W		loss of on house to A.Es
_		loss of or harm to AFs
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 4 weeks, and compared with other children of the same age
Literal question	1	Has [name of person being described] been worried either about something unpleasant happening to his attachment figures, or about losing them?
Value	Label	
0	No or does	sn't apply
1	A little mo	ore than others
2	A lot more	e than others
# p1a3b: Wor	rry about	being taken away from AFs
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 4 weeks, and compared with other children of the same age
Literal question	l	Has he worried unrealistically that he might be taken away from his attachment figures, e.g. by being kidnapped, taken to hospital or killed?
Value	Label	
0	No or does	sn't apply
1	A little mo	ore than others
2	A lot more	e than others
# p1a3c: Not	wanting to	o go to school
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 4 weeks, and compared with other children of the same age
Literal question	ı	Has he not wanted to go to school in case something nasty happened to his attachment figures while he was away at school? (Do not include reluctance to go to school for other reasons e.g. fear of bullying or exams)
Value	Label	
0	No or does	sn't apply
1	A little mo	ore than others
2	A lot more	e than others
# p1a3d: Afra	aid of slee	ping alone
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 4 weeks, and compared with other children of the same age
Literal question	l	Has he worried about sleeping alone?
Value	Label	
0	No or does	sn't apply
1	A little mo	ore than others
2	A lot more	e than others
# p1a3e: Slee	ps with or	checks on AFs at night
Information		[Type= discrete] [Format=numeric] [Missing=*]
<u> </u>		1

	eeps with or	checks on AFs at night
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 4 weeks, and compared with other children of the same age
Literal questi	on	Has he come out of his bedroom at night to check on, or sleep near, his attachment figures?
Value	Label	
0	No or does	sn't apply
1	A little mo	ore than others
2	A lot more	e than others
# p1a3f: Af	raid of sleep	ping in a strange place
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	<u> </u>	Over the last 4 weeks, and compared with other children of the same age
Literal questi	on	Has he worried about sleeping in a strange place?
	Label	
Value 0	No or does	sn't anniv
1		ore than others
2		e than others
# p1a3g: Af	fraid of bein	ng in a room alone (under 11)
# p1a3g: At	fraid of bein	g in a room alone (under 11) [Type= discrete] [Format=numeric] [Missing=*]
Information		[Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW Pre-question	V/ W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW Pre-question Literal questi	V/ W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age
Information Statistics [NW Pre-question Literal questi	V/ W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by?
Information Statistics [NW Pre-question Literal questi Interviewer's	on instructions	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11
Information Statistics [NW Pre-question Literal questi Interviewer's	on instructions Label No or does	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11
Information Statistics [NW Pre-question Literal questi Interviewer's	on instructions Label No or doe: A little mo	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2	on instructions Label No or does A little mo	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: A	on instructions Label No or does A little mo	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others in the property of the same age graph of the same age Asked to under-11
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: Al Information	on instructions Label No or doe: A little mo A lot more	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others et than others ing in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: Ai Information Statistics [NW	on instructions Label No or doe: A little mo A lot more	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others in in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: Al Information Statistics [NW Pre-question	on instructions Label No or doe: A little mo A lot more fraid of beir	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0/-] [Invalid=0/-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others ing in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*] [Valid=0/-] [Invalid=0/-] Over the last 4 weeks, and compared with other children of the same age
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: At Information Statistics [NW Pre-question Literal questi	on instructions Label No or doe: A little mo A lot more fraid of bein	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being left alone at home if his attachment figures pop out for a moment?
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: At Information Statistics [NW Pre-question Literal questi	on instructions Label No or doe: A little mo A lot more fraid of bein	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others e than others [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: Ai Information Statistics [NW Pre-question Literal questi Interviewer's Value	on instructions Label No or doe: A little mo A lot more fraid of bein V/ W] on instructions Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being left alone at home if his attachment figures pop out for a moment? Asked to over-11
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: At Information Statistics [NW Pre-question Literal questi Interviewer's	on instructions Label No or doe: A little mo A lot more fraid of bein V/ W] on instructions Label No or doe:	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others in in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being left alone at home if his attachment figures pop out for a moment? Asked to over-11
Information Statistics [NW Pre-question Literal questi Interviewer's Value 0 1 2 # p1a3h: Ai Information Statistics [NW Pre-question Literal questi Interviewer's Value	on instructions Label No or does A little mod A lot more fraid of bein W/ W] on instructions Label No or does A little mod	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being alone in a room at home without his attachment figures even if they are close by? Asked to under-11 sn't apply ore than others e than others ing in home alone (over 11) [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Over the last 4 weeks, and compared with other children of the same age Has he been afraid of being left alone at home if his attachment figures pop out for a moment? Asked to over-11

[Type= discrete] [Format=numeric] [Missing=*]

Information

		f separation		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Over the last 4 weeks, and compared with other children of the same age		
Literal question		Has he had repeated nightmares or bad dreams about being separated from his attachment figures?		
Value	Label			
0		esn't apply		
1		A little more than others		
2	A lot mor	re than others		
# p1a3j: So	matic symp	otoms linked to separations		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Over the last 4 weeks, and compared with other children of the same age		
Literal question		Has he had headaches, stomach aches or felt sick when he had to leave his attachment figures, or when he knew this was about to happen?		
Value	Label			
0	No or doe	esn't apply		
1	A little m	ore than others		
2	A lot mor	re than others		
# p1a3k: A	nticipatory	anxiety of separations		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Over the last 4 weeks, and compared with other children of the same age		
Literal questi	on	Has being apart from his attachment figures, or the thought of being apart from them, led to worry, crying, tantrums, clinginess or misery?		
Value	Label			
0	No or doe	esn't apply		
1	A little m	ore than others		
2	A lot mor	re than others		
# p1a4: Syr	nptoms for	at least 1 month		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal questi	on	Have his worries about separation been there for at least 4 weeks?		
Value	Label			
0	No			
1	Yes			
# p1a5: Age	e of onset			
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		How old was he when his worries about separation began?		
		1 0		

(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)

Post-question

# p1a5: Age o	of onset			
Interviewer's in	'?' is coded as -1			
# p1a6: Distr	ess			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		How much have these worries upset or distressed him?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	nedium amount		
3	A great deal			
# p1a7a: Imp	act on fam	Sir life		
	act on fam			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have these worries interfered with		
Literal question		how well he gets along with you and the rest of the family?		
Value	Label			
0	Not at all			
1	A little			
2	A medium			
3	A great dea			
# p1a7b: Imp	act on frie	ndships		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have these worries interfered with		
Literal question		making and keeping friends?		
Value	Label			
0	Not at all			
1	A little			
2	A medium amount			
3	A great dea	al		
# p1a7c: Imp	act on lear	ning		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have these worries interfered with		
Literal question		learning or class work?		
Value	Label			
0	Not at all			
1	A little			

# p1a7c: Impa	act on lear	rning		
Value	Label			
3	A great dea	eal		
# p1a7d: Impa	act on leis	ure		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have these worries interfered with		
Literal question		hobbies, sports or other leisure activities?		
Value	Label			
0	Not at all			
1	A little	rtle		
2	A medium amount			
3	A great de	al		
# p1a8: Burde	en			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Have these worries put a burden on you or the family as a whole?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	A medium amount		
3	A great deal			
	ld: Separa	tion anxiety DAWBA likelihood of diagnosis		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	Less than 0.1%			
1	Around 0.5%			
2	Around 3%			
3	Around 15%			
4	Around 50%			
5	70% +			
# 11.1 C	• 6• 6	e · 1		
# p1b1a: Spec	eific fear o			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?		
Literal question		Animals: Dogs, spiders, bees and wasps, mice and rats, snakes, or any other animal, bird or insect		
Value	Label			
0	No			

# p1b1a: Spec	ific fear o	f animals		
Value	Label			
1	A little			
2	A lot			
# p1b1b: Spec	ific fear o	f storms/thunder/heights		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?		
Literal question		Some aspect of the natural environment, e.g. storms, thunder, heights, water		
Value	Label			
0	No			
1	A little			
2	A lot			
" 41 4 G	• • •			
# p1b1c: Spec	ific fear o			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?		
Literal question		The dark		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1b1d: Spec	ific fear o	of loud noises		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?		
Literal question		Loud noises, e.g. fire alarms, fireworks		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1b1e: Spec	# p1b1e: Specific fear of blood/infection/injury			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?		
Literal question		Blood, infection or injury: Set off by the sight of blood or injury, or by an injection, or by other medical procedures		
Value	Label			
0	No			
1	A little			

# p1b1e: Specific fear of blood/infection/injury					
Value	Label				
2	A lot				
# p1b1f: Sp	# p1b1f: Specific fear of dentists/doctors				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W 1	[Valid=0/-] [Invalid=0/-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question	on	Dentists or doctors			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1g: Sp	ecific fear o	of vomiting/choking/diseases			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question	on	Vomiting, choking or getting particular diseases, e.g. cancer or AIDS			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1h: Sp	ecific fear	of types of transport			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question	on	Using particular types of transport, e.g. cars, buses, boats, planes, ordinary trains, underground trains, bridges etc			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1i: Sp	ecific fear o	f enclosed spaces			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Pre-question	-	Is [name of person being described] scared of any of the things or situations on this list?			
Literal question	on	Small enclosed spaces, e.g. lifts, tunnels			
Value	Label				
0	No				
1	A little				
2	A lot				

# p1b1i: Specific fear of enclosed spaces					
# p1b1j: Spec	# p1b1j: Specific fear of using toilets				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question		Using the toilet, e.g. at school or in someone else's house			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1k: Spe	cific fear o	of people who look unusual			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question		Specific types of people, e.g. clowns, people with beards, with crash helmets, in fancy dress, dressed as Santa Claus			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1l: Spec	rific fear of	f monsters			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question		Imaginary or supernatural beings, e.g. monsters, ghosts, aliens, witches			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b1m: An	y other spe	ecific fear			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Is [name of person being described] scared of any of the things or situations on this list?			
Literal question		Any other specific fear			
Value	Label				
0	No				
1	A little				
2	A lot				

Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Are these fears a real nuisance to him, to you, or to anyone else?
Value	Label	
0	No	
1	Perhaps	
2	Definitel	y
# p1b3: Du	ration	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal quest	ion	How long has this fear or the most severe of these fears been present?
Value	Label	
0		n 1 month
1	1-5 mont	ihs
2	6 months	s or more
# p1b4: Ve	rv upset wl	hen fear is triggered
Information	J P	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W1	[Valid=0 /-] [Invalid=0 /-]
Literal question		When [name of person being described] comes up against the things he is afraid of, or when he thinks he is about to come against them, does he become anxious or upset?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1b5: Up	set every ti	me they are afraid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	ion	Does he become anxious or upset every time, or almost every time, he comes up against the things he is afraid of?
Value	Label	
0	No	
1	Yes	
# p1b6: Ho	w often is f	Cear triggered
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal questi		How often do his fears result in him becoming upset like this? N.B. if [name of person being described] is afraid of something that is only there for part of the year (e.g. wasps), this question is about that particular season.
	Label	25
Value		
Value 0		ow and then

# p1b6: How often is fear triggered					
Value	Label				
2	Most days	Most days			
3	Many time	Many times a day			
# 43 F A	• 1 (1 1 1				
_	olds the pho	bic stimulus			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	n	Do his fears lead to him avoiding the things he is afraid of?			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b8: Avo	oidance inte	rferes with daily life			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Literal question		Does this avoidance interfere with his daily life?			
Value	Label				
0	No				
1	A little				
2	A lot				
# p1b9: Oth	#p1b9: Others think fear is excessive				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]			
Literal questio	n	Do you think that his fears are over the top or unreasonable?			
Value	Label				
0	No				
1	Perhaps				
2	Definitely				
i					

Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		And what about him? Does he think that his fears are over the top or unreasonable?
Value		
value 0	Label No	
1	Perhaps	
2	Definitely	
# p1b11: Bu	rden	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Have his fears put a burden on you or the family as a whole?
Value	Label	
0	Not at all	
1	A little	
2	A medium	a amount
3	A great de	eal earlier and the second earlier and the se
# n1cnnhhar	nd: Specific	c phobia DAWBA likelihood of diagnosis
Information	iu. Specific	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W 1	[Valid=0 /-] [Invalid=0 /-]
		[vaid=0/][mvaid=0/]
Value	Label	2.100
0	Less than 0	
2	Around 3%	
3	Around 15	
4	Around 50	
5	70% +	
# p1c1: Ove	rall do they	y particularly fear or avoid social situations
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	′ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Overall, does [name of person being described] particularly fear or avoid social situations that involve a lot of people, meeting new people or doing things in front of other people?
Value	Label	
0	No	
	A little	
1	A lot	
2		
2	ar of meetir	ng new people
2 # p1c2a: Fea	ar of meetin	ng new people [Type= discrete] [Format=numeric] [Missinc=*]
2		ng new people [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]

# p1c2a: Fear of meeting new people				
Literal question		Meeting new people?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1c2b: Fear	of meetin	ng a lot of people		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Has [name of person being described] been particularly afraid of any of the following social situations over the last 4 weeks?		
Literal question		Meeting a lot of people, such as at a party?		
Value	Label			
0	No			
1	A little			
2	A lot			
# n1c2c: Fear	of eating	in front of others		
Information	or cating	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V 1	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	.,	Has [name of person being described] been particularly afraid of any of the following social situations over the last 4 weeks?		
Literal question		Eating in front of others?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1c2d: Fear	of speaki	ng in class		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Has [name of person being described] been particularly afraid of any of the following social situations over the last 4 weeks?		
Literal question		Speaking in class?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1c2e: Fear	of reading	g aloud in front of others		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Has [name of person being described] been particularly afraid of any of the following social situations over the last 4 weeks?		
Literal question		Reading out loud in front of others?		

# p1c2e: Fear of reading aloud in front of others			
Value	Label		
0	No		
1	A little		
2	A lot		
# p1c2f: Fear	r of writing	g in front of others	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has [name of person being described] been particularly afraid of any of the following social situations over the last 4 weeks?	
Literal question	n	Writing in front of others?	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1c3: Sepa	ration anx	iety or social anxiety	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Most children are attached to a few key adults, feeling more secure when they are around. Some children are only afraid of social situations if they don't have one of these key adults around. Other children are afraid of social situations even when they are with one of these key adults. Which is true for him?	
Value	Label		
0	Mostly fine	e in social situations	
1	Social fear	s marked	
# p1c4: Frigl	htened witl	n adults or young people	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is [name of person being described] just afraid with adults, or is he also afraid in situations that involve a lot of children, or meeting new children?	
Value	Label		
0	Just with a	dults	
1	Just with c	hildren	
2	With both adults and children		
# p1c5: Can socialise with familiar people			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Outside of these social situations, is [name of person being described] able to get on well enough with the adults and children he knows best?	
Value	Label		
0	No		
1	Yes		

# p1c6: Due	to fear of e	embarrassment		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Do you think his dislike of social situations is because he is afraid he will act in a way that will be embarrassing or show him up?		
Value	Label			
0	No			
1	Perhaps			
2	Definitely			
# p1c7: Due	to delay in	speech, reading, writing		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	Is his dislike of social situations related to specific problems with speech, reading or writing?		
Value	Label			
0	No			
1	Perhaps			
2	Definitely			
# p1c8: Dura	ation			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	How long has his fear of social situations been present?		
Value	Label			
0	Less than	1 month		
1	1-5 month	s		
2	6 months of	or more		
# p1c9: Age	of onset			
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/	′ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		How old was he when this fear of social situations began?		
Post-question		(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)		
Interviewer's in	nstructions	'?' is coded as -1		
# p1c10: Ups	set when so	ocial fear is triggered		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		When [name of person being described] is in one of the social situations he fears, or when he thinks he is about to come up against one of these situations, does he become anxious or upset?		
Value	Label			
0	No			
1	A little			
2	A lot			

nformation tatistics [NW/ W] iteral question	ften is social fear triggered [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] How often does his fear of social situations result in him becoming upset like this?		
tatistics [NW/ W] iteral question Value	[Valid=0 /-] [Invalid=0 /-]		
iteral question			
Value 1	Trow often does his real of social situations result in him occoming upset like this:		
	Label		
	Every now and then Most weeks		
	Most days		
	Many times a day		
p1c12: Avoids	relevant social situations		
nformation	[Type= discrete] [Format=numeric] [Missing=*]		
tatistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
iteral question	Does his fear lead to him avoiding social situations?		
Value 1	Label		
N	No		
. A	A little		
?. A	A lot		
# p1c13: Avoidance interferes with daily life			
nformation	[Type= discrete] [Format=numeric] [Missing=*]		
tatistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
iteral question	Does this avoidance interfere with his daily life?		
Value 1	Label		
N	No Control of the Con		
. A	A little		
2. A	A lot		
p1c14: They t	hink fear is excessive		
nformation	[Type= discrete] [Format=numeric] [Missing=*]		
tatistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
iteral question	Does he think that this fear of social situations is over the top or unreasonable?		
Value 1	Label		
N	No		
. F	Perhaps		
	Definitely		
p1c15: They a	are upset to have social fears		
nformation	[Type= discrete] [Format=numeric] [Missing=*]		
tatistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
iteral question	Is he upset about having this fear?		
Value 1	Label		
)	No		

# p1c15: They are upset to have social fears				
Value	Label			
1	Perhaps			
2	Definitely			
# 1 - 1 C. D				
# p1c16: Bur	-den			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Has his fear of social situations put a burden on you or the family as a whole?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea	al entre de la companya de la compa		
# n1conhhan	d: Social n	hobia DAWBA likelihood of diagnosis		
Information	u. Bociui p	[Type= discrete] [Format=numeric] [Missing=*]		
	XX /1			
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	Less than (0.1%		
1	Around 0.5	5%		
2	Around 3%			
3	Around 15%			
4	Around 50	%		
5	70% +			
# p1f1: Over everyday life		have rituals or obsessions that upset, waste time or interfere with ability to get on with		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Does [name of person being described] have rituals or obsessions that upset him, waste a lot of his time, or interfere with his ability to get on with everyday life?		
Value	Label			
0	No			
1	Yes	Yes		
# p1f2a: Excessive cleaning				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?		
Literal question	1	Excessive cleaning: hand washing, baths, showers, toothbrushing etc.		
Value	Label			
0	No			

# p1f2a: Excessive cleaning			
Value	Label		
1	A little		
2	A lot		
# p1f2b: Avoid	lance of c	contamination	
Information	iunce or c	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	<u></u> 71	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	, ı	Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even	
1 re-question		though he has already done them or doesn't need to do them at all)?	
Literal question		Other special measures to avoid dirt, germs or poisons	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1f2c: Exces	sive chec	king	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?	
Literal question		Excessive checking: electric switches, gas taps, locks, doors, the oven	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1f2d: Repe	titive acti	ons	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?	
Literal question		Repeating the same simple activity many times in a row for no reason, e.g. repeatedly standing up and sitting down, or going backwards and forwards through a doorway	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1f2e: Touching things or people			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?	
Literal question		Touching things or people in particular ways	

Value	Label			
0	No			
1	A little			
2	A lot			
# p1f2f: Or	dering/syn	nmetry		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?		
Literal questi	on	Arranging things so they are just so, or exactly symmetrical		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1f2g: Co	ounting/avo	piding unlucky numbers		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	// W]	[Valid=0/-] [Invalid=0/-]		
Pre-question		Over the last 4 weeks has he had any of the following rituals (doing any of the following things over and over again, even though he has already done them or doesn't need to do them at all)?		
Literal questi	on	Counting to particular lucky numbers or avoiding unlucky numbers		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1f3: Cor	cern abou	t contamination last 4 weeks		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	// W]	[Valid=0 /-] [Invalid=0 /-]		
Literal questi	on	Over the last 4 weeks, has [name of person being described] been obsessed by concerns about dirt, germs or poisons?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1f4: Cor	cern abou	t bad things happening last 4 weeks		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	// W]	[Valid=0 /-] [Invalid=0 /-]		
Literal questi	on	Over the last 4 weeks, has [name of person being described] been obsessed by the worry that something terrible will happe to him or to others, e.g. illnesses, accidents, fires?		
	T . 1 1			
Value	Label			

# p1f4: Concern about bad things happening last 4 weeks			
Value	Label		
1	A little		
2	A lot		
# p1f6: Conce	ern about l	bad things part of separation anxiety or problem in its own right	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is this obsession about something terrible happening to him or to others just one part of a general concern about being separated from the adults he is most attached to, or is it a problem in its own right?	
Value	Label		
0	Part of separation anxiety A problem in its own right		
# p1f7: Ritua	ls or obses	sions present most days for 2 weeks	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Have his rituals or obsessions been present on most days for a period of at least 2 weeks?	
Value	Label		
0	No		
1	Yes		
# p1f8: They	think ritua	als or obsessions are excessive	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does he think that his rituals or obsessions are over the top or unreasonable?	
Value	Label		
0	No		
1	Perhaps		
2	Definitely		
# p1f9: Do the	ey resist th	ne rituals or obsessions	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does he resist the rituals or obsessions?	
Value	Label		
0	No		
1	Perhaps		
2	Definitely		
# p1f10: Read	tion to rit	uals or obsessions	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	

# p1f10: Reac	ction to rit	uals or obsessions	
Literal question		Do the rituals or obsessions upset him?	
Value	Label	el	
0	No they enjoy them		
1	1 Neutral		
2	Upset a little		
3	Upset a lot		
# p1f11: Ritua	als or obse	essions present >1 hour per day	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Do the rituals or obsessions use up at least an hour a day on average?	
Value	Label		
0	No		
1	Yes		
# p1f12a: Imp	oact on far	mily life	
Information	<u> </u>	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have the rituals or obsessions interfered with	
Literal question		how well he gets along with you and the rest of the family?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea		
# p1f12b: Imp	pact on fri	endships	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have the rituals or obsessions interfered with	
Literal question		making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea		
# p1f12c: Imp	act on lee	rning	
Information	ouce on ica	[Type= discrete] [Format=numeric] [Missing=*]	
	XV1	[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V	vv j		
Pre-question		Have the rituals or obsessions interfered with	

Literal question

learning or class work?

# p1f12c: Im	pact on lea	rning		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great deal			
	'			
# p1f12d: Im	pact on leis			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have the rituals or obsessions interfered with		
Literal question	n	playing, hobbies, sports or other leisure activities?		
Value	Label			
0	Not at all			
1	A little			
2	A medium a	amount		
3	A great dea			
# p1f13: Bur	den			
Information	uen	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Have his rituals or obsessions put a burden on you or the family as a whole?		
Value	Label			
0	Not at all			
1	A little			
2	A medium a	amount		
3	A great dea			
	8			
# p1ocdband	: OCD DA	WBA likelihood diagnosis		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	Less than 0	.1%		
1	Around 0.5	%		
2	Around 3%			
3	Around 159	%		
4	Around 50%	%		
5	70% +			
# p1g2: Ever	worries?			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]		
Literal question		Does [name of person being described] ever worry?		
question		Entropy Control Control Control		

# p1g2: Ever worries?			
Label	Label		
No	No		
Yes	Yes		
# p1g2a: Specific or generalised?			
Information [Type= discrete] [Format=numeric] [Missing=*]			
W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question			
Label			
No just a fe	few specific worries		
Yes they we	es they worry in general		
sive worry	y		
	[Type= discrete] [Format=numeric] [Missing=*]		
W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question Over the last 6 months, has [name of person being described] worried so much about so many things that it has him or interfered with his life?			
Label			
No more tha	an others		
A little mor	e than others		
A lot more than others			
	Label No Yes cific or gen W Label No just a fe Yes they we sive worry W Label No more the A little more		

Information		
	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V] [Valid=0 /-] [Invalid=0 /-]	
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about	
Literal question	Past behaviour: Did I do that wrong? Have I upset someone? Have they forgiven me?	
Value	Label	
0 No more than others		
1	A little more than others	
2	A lot more than others	
# p1g4b: Wor	ried about school work, homework or examinations	
Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V] [Valid=0 /-] [Invalid=0 /-]	
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about	
Literal question	School work, homework or examinations	
Value	Label	
0	No more than others	
1	A little more than others A lot more than others	
2		
# p1g4c: Wor	ried about disasters/accidents	
Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V		
Statistics [NW/ V	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described]	
Statistics [NW/ V	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about	
Statistics [NW/ V Pre-question Literal question	[Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc.	
Statistics [NW/ V Pre-question Literal question Value	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label	
Statistics [NW/ V Pre-question Literal question Value 0	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label No more than others	
Statistics [NW/ V Pre-question Literal question Value 0 1	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label No more than others A little more than others	
Statistics [NW/ V Pre-question Literal question Value 0 1 2 # p1g4d: Wor	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label No more than others A little more than others A lot more than others	
Statistics [NW/ V Pre-question Literal question Value 0 1 2 # p1g4d: Wor Information	Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label	
Statistics [NW/ V Pre-question Literal question Value 0 1 2 # p1g4d: Wor Information Statistics [NW/ V	Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label	
0 1 2	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label No more than others A little more than others A lot more than others A lot more than others I[Type= discrete] [Format=numeric] [Missing=*] V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described]	
Statistics [NW/ V Pre-question Literal question Value 0 1 2 # p1g4d: Wor Information Statistics [NW/ V Pre-question	V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about Disasters: Burglaries, muggings, fires, bombs etc. Label No more than others A little more than others A lot more than others A lot more than others ried about their own health [Type= discrete] [Format=numeric] [Missing=*] V] [Valid=0 /-] [Invalid=0 /-] Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about	

A little more than others

A lot more than others

2

# p1g4e: Worried about bad things happening to others		
Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about	
Literal question	Bad things happening to others: family, friends, pets, the world (e.g. wars)	

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1g4f: Worried about the future

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	The future: e.g. changing school, moving house, getting a job, getting a boy/girlfriend

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1g4g: Worried about making/keeping friends

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	Making and keeping friends

Value	Label
0	No more than others
1	A little more than others
2	A lot more than others

p1g4h: Worried about death and dying

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	Death and dying

	Value	Label	
	0	No more than others	
	1	A little more than others	
	2	A lot more than others	
l			

# p1g4i: Worried about being bullied or teased	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	Being bullied or teased

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1g4j: Worried about own appearance or weight

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	His appearance or weight

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1g4k: Other worries

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and by comparison with other children of the same age, has [name of person being described] worried about
Literal question	Other specific worry

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1g6: Have they worried excessively on more days than not

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Over the last 6 months has he worried excessively on more days than not?

Value	Label	
0	No	
1	Yes	

#p1g7: Do they find it difficult to control the worry

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# p1g7: Do they find it difficult to control the worry			
Literal question	n	Does he find it difficult to control the worry?	
Value	Label		
0	No		
1	Yes		
" 10 ==			
	s worryin	g led to restlessness	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, has his worrying led to	
Literal question	n	him feeling restless, keyed up, on edge, or unable to relax?	
Value	Label		
0	No		
1		ot most days	
2	Yes on m	ore days than not	
# p1g8b: Has	s worryin	g led to fatigue	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, has his worrying led to	
Literal question	n	him feeling tired or worn out more easily?	
Value	Label		
0	No		
1	Yes but n	ot most days	
2	Yes on m	ore days than not	
# p1g8c: Has	s worrying	g led to poor concentration	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, has his worrying led to	
Literal question	n	difficulties in concentrating or his mind going blank?	
Value	Label		
0	No		
1	Yes but n	ot most days	
2	Yes on m	ore days than not	
# 1 0 1 TT			
• •	s worryin	g led to irritability	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, has his worrying led to	
Literal question	n	irritability?	
Value	Label		
0	No		

#p1g8d: Has worrying led to irritability					
Value	Label				
1	Yes but not	most days			
2	Yes on mor	re days than not			
# p1g8e: Has	# p1g8e: Has worrying led to muscle tension				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Over the last 6 months, has his worrying led to			
Literal question		muscle tension?			
Value	Label				
0	No				
1	Yes but not	most days			
2	Yes on mor	re days than not			
# p1g8f: Has v	worrying l	led to interference with sleep			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]			
Pre-question		Over the last 6 months, has his worrying led to			
Literal question		interference with his sleep, e.g. difficulty in falling or staying asleep, or restless, unsatisfying sleep?			
Value	Label				
0	No				
1	Yes but not	most days			
2					
# p1g9: Distre	ess				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]			
Post-question		How upset or distressed is [name of person being described] as a result of all his various worries?			
		Thow upset of distressed is [fiame of person being described] as a result of an ins various wornes:			
Value	Label	Trow upset of distressed is [name of person being described] as a result of air his various wornes:			
Value 0	Label Not at all	Thow upset of disdessed is [maine of person being described] as a result of an his various works.			
		Trow upset of disdessed is [name of person being described] as a result of an his various works.			
0	Not at all				
0	Not at all A little	amount			
0 1 2 3	Not at all A little A medium A great dea	amount 1			
0 1 2	Not at all A little A medium A great dea	amount 1 mily life			
0 1 2 3	Not at all A little A medium A great dea	amount 1			
0 1 2 3 # p1g10a: Imp	Not at all A little A medium A great dea	amount 1 mily life			
0 1 2 3 # p1g10a: Imp	Not at all A little A medium A great dea	amount I mily life [Type= discrete] [Format=numeric] [Missing=*]			
0 1 2 3 #p1g10a: Imp Information Statistics [NW/ V	Not at all A little A medium A great dea	amount I mily life [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]			
0 1 2 3 # p1g10a: Imp Information Statistics [NW/V Pre-question	Not at all A little A medium A great dea	amount I mily life [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Have his worries interfered with			
0 1 2 3 #p1g10a: Imp Information Statistics [NW/ V Pre-question Literal question	Not at all A little A medium A great dea	amount I mily life [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Have his worries interfered with			

# p1g10a: Imp	# p1g10a: Impact on family life			
Value	Label			
2	A medium	amount		
3	A great dea			
W 4 403 T				
# p1g10b: Imp	pact on fri	-		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have his worries interfered with		
Literal question		making and keeping friends?		
Value	Label			
0	Not at all			
1	A little			
2	A medium			
3	A great dea			
# p1g10c: Imp	pact on lea	arning		
Information	-	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	_	Have his worries interfered with		
Literal question		learning or class work?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea			
# p1g10d: Im	nact on lei	cure		
Information	puer 011 101	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	X 71	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	(V)	Have his worries interfered with		
Literal question		playing, hobbies, sports or other leisure activities?		
_		playing, hoodies, sports of other reisure activities?		
Value	Label			
0	Not at all			
2	A little A medium	amount		
3	A great dea			
	71 510at ded			
# p1g11: Burd	den			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Have his worries put a burden on you or the family as a whole?		

# p1g1	1:	Bure	ten

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1genaband: Generalised anxiety DAWBA likelihood diagnosis

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]

Value	Label
0	Less than 0.1%
1	Around 0.5%
2	Around 3%
3	Around 15%
4	Around 50%
5	70% +

p1y1: Frequency of irritable/angry mood

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Most children are sometimes in a really irritable or angry mood.
Literal question	On average over the last 6 months, how often has [name of person being described] been in an angry or irritable mood?

Value	Label
0	Never
1	Occasionally
2	Once or twice a week
3	Three or more times a week
4	Every day

p1y2: Frequency of outbursts

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Many children sometimes have temper outbursts when they are angry - for example, shouting or slamming doors.
Literal question	On average over the last 12 months, how often has [name of person being described] had a temper outburst?

Value	Label	
0	Never	
1	Occasionally	
2	Once or twice a week	
3	Three or more times a week	
4	Every day	

p1y3a: Temper outbursts involve slamming doors

Information	[Type= discrete] [Format=numeric] [Missing=*]

# p1y3a: Ten	nper outbu	ırsts involve slamming doors
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:
Literal question		Slamming doors
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y3b: Ter	nper outbu	ursts involve shouting
Information	•	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	<u>w</u>]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:
Literal question	1	Shouting
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y3c: Ten	nper outbu	rrsts involve swearing
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:
Literal question	1	Swearing
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y3d: Ter	nper outbu	ursts involve saying mean things to others
Information	-	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:
Literal question	1	Saying mean things to other people, e.g. "I hate you"
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y3e: Ten	nper outbu	ursts involve saying negative things about themselves
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	<u>w</u>]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:
1		1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

# p1y3e: To	emper outb	ursts involve saying negative things about themselves		
Literal questi	ion	Saying negative things about himself, e.g. "I hate myself, I'm stupid"		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1y3f: Te	emper outb	ursts involve physical aggression to others		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:		
Literal questi	ion	Physical aggression directed to other people, e.g. hitting, biting		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1y3g: To	emper outb	oursts involve deliberate self-harm		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:		
Literal questi	ion	Physical aggression directed to other people, e.g. hitting, biting		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1y3h: T	emper outb	oursts involve breaking things		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		When [name of person being described] has a temper outburst, do these involve the following:		
Literal questi	ion	Breaking things (his own or other people's)		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1y4a: To	emper outb	oursts occur at home		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Where do [name of person being described]'s temper outbursts occur:		
Literal questi	ion	At home?		
•		1		

are hungry or because ny possible triggers.

Compared with other children of his age, is this true of [name of person being described]?

Literal question

# p1y6: Are	temper out	tbursts triggered very easily
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y7: Lon	gest outbu	rst-free gap in the last year
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		In the last 12 months, what has been the longest period [name of person being described] has gone without having a temper outburst?
Value	Label	
0	Less than a	a day
1	Less than a	a week
2	Less than a	a month
3	Less than 3	3 months
4	More than	3 months
# p1y8: Easi	ily irritated	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Compared with other children of his age, does [name of person being described] easily get annoyed, or become irritable or angry?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y9: Inte	nse irritabi	ility
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Does he get into seriously irritable or angry moods that are stronger and more intense than is usual for other children of his age?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1y10: Lo	ng duratio	n of irritability
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio		When [name of person being described] becomes irritable or angry, how long does he typically stay that way?
~ .	Labal	
Value	Label	

# n1v10· I o	ng duration	ı of irritability		
	_	i of irreadinty		
Value	Label			
1	Less than a			
2	A few hour			
3	Most or all	or the day		
# p1y11: Irr	itability evi	ident to others		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal questio	on	When he is in an angry or irritable mood, is this obvious to most other people?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great de	al		
# p1y12a: Ir	ritability o	ccurs at home		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Where does [name of person being described] become irritable or angry:		
Literal questio	n	At home?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1v12b: Iı	 rritability o	ccurs in the classroom		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW.	7 W 1	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Where does [name of person being described] become irritable or angry:		
Literal questio)n	When he is meant to be learning, e.g. in school, swimming lessons?		
Value	Label			
0	No			
1	A little			
	A lot			
2				
	ritability o	ccurs with peers		
	ritability o	[Type= discrete] [Format=numeric] [Missing=*]		
# p1y12c: Ir				
# p1y12c: Ir		[Type= discrete] [Format=numeric] [Missing=*]		

Value

Label No

# p1y12c: Irr	# p1y12c: Irritability occurs with peers		
Value	Label		
1	A little		
2	A lot		
# p1y13: Ang	# p1y13: Angry weeks		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		The next set of questions are about angry weeks. What we mean by an angry week is one when [name of person being described] is irritable or angry for most of the day, nearly every day.	
Literal question		Over the last 12 months, has [name of person being described] had any angry weeks?	
Value	Label		
0	No		
1	Yes		

# p1y14: Pro	oportion of	angry weeks (past year)
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		The next set of questions are about angry weeks. What we mean by an angry week is one when [name of person being described] is irritable or angry for most of the day, nearly every day.
Literal question		Over the last 12 months, roughly how many weeks have been angry weeks?
Post-question		(i.e. weeks when he is irritable or angry for most of the day, nearly every day)
Value	Label	
0	Under half	
1	Half	
2	Over half	
3	All	
# p1y15: Lo	ngest gap b	etween angry weeks (past year)
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		The next set of questions are about angry weeks. What we mean by an angry week is one when [name of person being described] is irritable or angry for most of the day, nearly every day.
Literal question	n	Over the last 12 months, what has been the longest period he has gone without having an angry week?
Value	Label	
0	Less than a	month
1	Less than 3	Smonths
2	More than	3 months
# p1y16: Arc	e you conce	rned about their irritability or temper outbursts
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Are you concerned about [name of person being described]'s irritability or temper outbursts?
Value	Label	
0	Not at all	
1	A little	
2	A lot	
# p1y17: Ag	e of onset	
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	How old was he when his irritability or temper outbursts began?
Post-question		(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)
Interviewer's instructions		'?' is coded as -1
# p1y18: Dis	stress	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	How upset or distressed is [name of person being described] as a result of his irritability or temper outbursts?
		I

# p1y18: Distress				
Value	Label			
0	Not at all			
1	A little	x little		
2	A medium	amount		
3	A great dea	1		
" 1 10 7				
# p1y19a: Ima	pct on fai			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have his irritability or temper outbursts interfered with		
Literal question		how well he gets along with you and the rest of the family?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea			
	# p1y19b: Impact on friendships			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have his irritability or temper outbursts interfered with		
Literal question		making and keeping friends?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea			
# p1y19c: Imp	act on lea	arning		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V7	[Valid=0 /-] [Invalid=0 /-]		
Pre-question	*]	Have his irritability or temper outbursts interfered with		
Literal question		learning or class work?		
		learning of class work:		
Value	Label			
0	Not at all			
1	A little A medium			
2				
3	A great dea			
# p1y19d: Imp	oact on lei	sure		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
		sure [Type= discrete] [Format=numeric] [Missing=*]		

# p1y19d: Im	pact on le	isure		
Pre-question		Have his irritability or temper outbursts interfered with		
Literal question	1	playing, hobbies, sports or other leisure activities?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea	at deal		
# p1y20: Bur	den			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Have his irritability or temper outbursts put a burden on you or the family as a whole?		
	Label	The state of the s		
Value				
0	Not at all			
1	A little			
2	A medium			
3 A great deal				
# p1h1: Very	sad, mise	rable, unhappy, tearful		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		In the last 4 weeks, have there been times when [name of person being described] has been very sad, miserable, unhappy or tearful?		
Value	Label			
0	No			
1	Yes			
# p1h2: Reall	ly miserab	le nearly every day		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Over the last 4 weeks, has there been a period when he has been really miserable nearly every day?		
Value	Label	el		
0	No			
1	Yes			
# n1h2. Dooll	ler maigrana h	le ment of the day		
	y miserab	le most of the day		
Information	***	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	During the time when he has been miserable, has he been really miserable for most of the day? (i.e. for more hours than not)		
Value	Label			
0	No			
1	Yes			

# p1h4: Whe	n miserabl	e, can they be cheered up		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		When he has been miserable, could he be cheered up?		
Value	Label			
0	Easily			
1	With diffic	ulty		
2	Not at all			
# p1h5: Dura	ation			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]		
Literal question	ı	Over the last 4 weeks, the period of being really miserable has lasted:		
0	Less than 2	2 weeks		
1	2 weeks or	more		
# p1h7: Grui	mpy or irri	itable in a way that is out of character		
Information	10	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		In the last 4 weeks, have there been times when [name of person being described] has been grumpy or irritable in a way that		
		has been out of character for him?		
Value	Label			
0	No			
1	Yes			
# p1h8: Grui	mpy or irri	itable nearly every day		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Over the last 4 weeks, has there been a period when he has been really grumpy or irritable nearly every day?		
Value	Label			
0	No			
1	Yes			
# p1h9: Grui	mpy or irri	itable most of the day		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	During the period when he has been grumpy or irritable, has he been like that for most of the day? (i.e. for more hours than not)		
Value	Label			
0	No			
1	Yes			

# p1h10: Has i	irritabilit	y been improved by particular activities/friends
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Has the irritability been improved by particular activities, by friends coming round, or by anything else?
Value	Label	
0	Easily	
1	With diffic	ulty
2	Not at all	
# p1h11: Dura	tion	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Over the last 4 weeks, the period of being really irritable has lasted:
	Lobel	
Value	Label	
0	Less than 2	
1	2 weeks or	more
# p1h13: Lost	interest i	n everything they normally enjoy
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		In the last 4 weeks, have there been times when [name of person being described] has lost interest in everything, or nearly everything, that he normally enjoys doing?
Value	Label	
0	No	
1	Yes	
# p1h14: Lack	of intere	st nearly every day
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Over the last 4 weeks, has there been a period when this lack of interest has been present nearly every day?
Value	Label	
0	No	
1	Yes	
# p1h15: Lack	of intere	st most of the day
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		During these days when he has lost interest in things, has he been like this for most of each day? (i.e. for more hours than not)
Value	Label	
0	No	
1	Yes	

# p1h16: Dura	# p1h16: Duration			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Over the last 4 weeks, this loss of interest has lasted:		
0	Less than	2 weeks		
1	2 weeks or	· more		
" 17.1= ~ 1				
_	icided wit	th irritability/misery		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Has this loss of interest been present during the same period when he has been really miserable or irritable for most of the time?		
Value	Label			
0	No			
1	Yes			
# p1h18a: Lac	cking ene	rgy/tired		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest		
Literal question		Did he lack energy or seem tired all the time?		
Value	Label			
0	No			
1	Yes			
# p1h18b: Ea	ting much	n more or much less than normal		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest		
Literal question		Was he eating much more or much less than normal?		
Value	Label			
0	No			
1	Yes			
# p1h18c: We	ight loss/	gain		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest		
Literal question		Did he either lose or gain a lot of weight?		
Value	Label			
0	No			
1	Yes			

# p1h18c: Weight loss/gain		
# p1h18d: Inso	omnia	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest
Literal question		Did he find it hard to get to sleep or to stay asleep?
Value	Label	
0	No	
1	Yes	
# p1h18e: Hyp	oersomnia	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest
Literal question		Did he sleep too much?
Value	Label	
0	No	
1	Yes	
# p1h18f: Agit	ated or re	estless
		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest
Literal question		Was he agitated or restless for much of the time?
Value	Label	
0	No	
1	Yes	
# p1h18g: Felt	worthles	s or unnecessarily guilty
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest
Literal question		Did he feel worthless or unnecessarily guilty for much of the time?
Value	Label	
0	No	
1	Yes	
# p1h18h: Poor concentration		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest
Literal question		Did he find it unusually hard to concentrate or to think things out?

# p1h18h: Poor concentration			
Value	Label		
0	No		
1	Yes		
# p1h18i: Tho	oughts of d	leath	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest	
Literal question		Did he think about death a lot?	
Value	Label		
0	No		
1	Yes		
# p1h18j: Tal	k of delibe	erate self harm or killing themselves	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest	
Literal question		Did he talk about harming himself or killing himself?	
Value	Label		
0	No		
1	Yes		
# p1h18k: Sel	f harm or	suicide attempt	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		During the period when [name of person being described] was sad, irritable or lacking in interest	
Literal question		Did he try to harm himself or kill himself?	
Value	Label		
0	No		
1	Yes		
# 11-101. C 16	'h amer	wiside attaunat annu mhala af lifetinna	
# p1n181: Self	narm or s	Suicide attempt over whole of lifetime [Type=discretal [Format=numeric] [Missing=*]]	
Statistics [NW/ V	X /1	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Literal question	1 1	Over the whole of his lifetime, has he ever tried to harm himself or kill himself?	
Value	Label		
0	No		
1 Yes			
# p1h19: Dist	ress		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	

# p1h19: Distress			
Literal question How much has his sadness, irritability or loss of interest upset or distressed him?			
_		Town mach has his sacress, intraonicy of 1655 of interest apoet of disdessed him.	
Value 0	Label Not at all		
	A little		
2	A medium	amount	
3	A great dea		
3	A great dea		
# p1h20a: Imp	pact on fa	mily life	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his sadness, irritability or loss of interest interfered with	
Literal question		how well he gets along with you and the rest of the family?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea	al	
# p1h20b: Im	pact on fr	iendships	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his sadness, irritability or loss of interest interfered with	
Literal question		making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea	al	
"			
# p1h20c: Imp	pact on lea		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his sadness, irritability or loss of interest interfered with	
Literal question		learning or class work?	
Value	Label		
0	Not at all		
1 A little			
2 A medium			
3	A great dea	al de la companya de	
# p1h20d: Impact on leisure			
	pact on le		
Information	Information [Type= discrete] [Format=numeric] [Missing=*]		

# p1h20d: Impact on leisure	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Has his sadness, irritability or loss of interest interfered with
Literal question	hobbies, sports or other leisure activities?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

#p1h21: Burden

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	Has his sadness, irritability or loss of interest put a burden on you or the family as a whole?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1depband: Depression DAWBA likelihood diagnosis

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label
0	Less than 0.1%
1	Around 0.5%
2	Around 3%
3	Around 15%
4	Around 50%
5	70% +

p1s1: Unstable mood

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	Does he have marked or rapid mood changes?

Value	Label	
0	No	
1	A little	
2	A lot	

p1s2a: Are mood changes generally rapid

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Are his mood changes generally:

# p1s2a: Ar	e mood cha	nges generally rapid
Literal questio	n	rapid? (switching mood within a few minutes)
Value	Label	
0	No	
1	Yes	
# n1c2h. A n	a mood aha	inges generally marked
•	e mood cha	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are his mood changes generally:
Literal question	n	marked? (e.g. going from very sad to very cheerful)
Value	Label	
0	No	
1	Yes	
# p1s2c: Arc	e mood cha	nges generally unpredictable
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are his mood changes generally:
Literal question	n	unpredictable? (happening with little or nothing to trigger the changes off)
Value Label		
0	No	
1	Yes	
"		
_	e mood cha	inges generally frequent
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Are his mood changes generally:
Literal question	n	frequent? (many times a day)
Value	Label	
0	No	
1	Yes	
# p1s3: Dur	ation	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		When he is in a strong mood (e.g. very happy, very angry, very sad), does this strong mood typically last:
Value	Label	
0	Minutes	
1	Hours	
2	2 Most of the day or longer	

# p1s4: Elev	vated mood	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Does [name of person being described] ever go abnormally high?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5a: Ch	eerful	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question	on	More cheerful than usual
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5b: Talking fast		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question	on	Talking faster than normal
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5c: Ac	tive	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question	on	More active than normal
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5d: Ac	chieving mo	re
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:

# p1s5d: Achieving more			
Literal question		Getting things done faster than usual	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5e: Noisy	7		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Noisier than usual	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5f: Spend	# p1s5f: Spends money fast		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		More likely to spend any money that he has as soon as he gets it	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5g: Needs	s less slee	р	
		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	_	When he is high, is he:	
Literal question		Able to sleep less than usual without being tired the next day	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5h: Restl	# p1s5h: Restless		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Restless, unable to keep still	

# p1s5h: Restless		
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5i: Ove	er-sexed	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal questio	n	Over-sexed in his talk or behaviour
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5j: Fre	auont ahor	ngge of plan
Information	quent chai	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW.	/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question		When he is high, is he:
Literal questio	on	Constantly changing plans or activities
Value	Label	7 0 01
0	No	
1	A little	
2	A lot	
# p1s5k: Ful	ll of energy	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal questio	n	Full of energy
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5l: Tall	ks to stran	gers
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question		More likely to start conversations with strangers
Value	Label	

# p1s5l: Talks	to strang	ers
Value	Label	
1	A little	
2	A lot	
# 1 F T 2	24 - 1-1 -	
# p1s5m: Exci	itable	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question		More excitable than usual
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5n: Less	concerne	d about trouble
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]
Pre-question	· 1	When he is high, is he:
Literal question		Less concerned if he gets into trouble
Value	Label	
0	No A little	
1 2	A lot	
2	71100	
# p1s5o: Inva	des persor	nal space
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question		More likely to invade other people's personal space
Value	Label	
0	No	
1	A little	
2	A lot	
# 15 0	۲۰۰ T	
# p1s5p: Over	-confiden	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	vj	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question		Over-confident, thinking too highly of himself
Value	Label	
0	No	
1	A little	

# p1s5p: Over-confident			
Value	Label		
2	A lot		
# m1 aF as Talva	# p1s5q: Takes serious risks		
	s serious		
Information	•	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		More likely to take serious risks	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5r: Joke	s and laug	ths more	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Joking and laughing more than usual	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5s: More	outgoing		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		More outgoing, chatty and sociable than usual	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5t: Irrita	ıble		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		More irritable, with more angry outbursts (which may lead to arguments or fights)	
Value	Label		
0	No		
1	A little		
2	A lot		

# p1s5t: Irritable			
# p1s5u: Distr	ractible		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		More easily distracted by things going on around him	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5v: Disir	hibited		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Less able to stop himself from doing things he enjoys but knows he shouldn't do	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5w: Poor	r concentr	ration	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Less able to concentrate	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1s5x: Too	bossy		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		When he is high, is he:	
Literal question		Too bossy with other people	
Value	Label		
0	No		
1	A little		
2	A lot		

# p1s5y: Ap	pearance n	neglected
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question	n	Less concerned about his appearance (clothes, hair etc)
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s5z: Ra	pid shifts o	of topic
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		When he is high, is he:
Literal question	n	Hard to follow when he is talking because he jumps so rapidly from topic to topic
Value	Label	
0	No	
1	A little	
2	A lot	
# p1s6a: Vis	sual halluci	inations
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During one of his episodes of going high, has he ever:
Literal question	n	Seen things that aren't really there
Value	Label	
0	No	
1	Yes	
# p1s6b: Au	ditory hall	lucinations
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During one of his episodes of going high, has he ever:
Literal question	n	Heard sounds or voices that aren't really there
Value	Label	
0	No	
1	Yes	
# p1s6c: Spe	ecial power	rs ·
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		During one of his episodes of going high, has he ever:
Literal question	n	Believed he had special powers

p1s6c: Special powers

Value	Label	
0	No	
1	Yes	

p1s6d: Regret afterwards

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	During one of his episodes of going high, has he ever:
Literal question	Done things he seriously regretted once the episode was over

Value	Label
0	No
1	Yes

p1s7a: Previous depressive episodes

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	How many times in his life has he been really depressed for 2 weeks or more?

Value	Label	
0	Never	
1	Once	
2	2-4 times	
5	5 or more times	

p1s7: Length of high episode

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	How long does one of his episodes of going high typically last?

Value	Label	
0	Less than an hour	
1	Less than a day	
2	1-3 days	
3	4-6 days	
4	One week or more	

p1s8: Mixed affective state

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	Does he sometimes seem high and low at almost the same time?

Value	Label	
0	No	
1	Yes	

# p1s9: High in the last 4 weeks			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Has he gone high during the last 4 weeks?	
Value	Label		
0	No		
1	Yes		
# p1s10: Dur	ation		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		During the last 4 weeks, was the longest episode of going high:	
Value	Label		
	Less than a	m bone	
0	Less than a		
2	1-3 days	i uay	
3	4-6 days		
4	One week	or more	
# p1s11a: Im	pact on fai	mily life	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	\mathbf{W}]	[Valid=0/-] [Invalid=0/-]	
Pre-question		Have his episodes of going high interfered with	
Literal question	1	how well he gets along with you and the rest of the family?	
Value	Label		
0	Not at all		
1	A little		
2	A medium		
3	A great dea	al	
# p1s11b: Im	pact on fri	iendships	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have his episodes of going high interfered with	
Literal question	1	making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2	A medium		
3	A great dea	al	
# p1s11c: Impact on learning			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
		F 575 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	

# p1s11c: Impact on learning	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his episodes of going high interfered with
iteral question learning or class work?	

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1s11d: Impact on leisure

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his episodes of going high interfered with
Literal question	playing, hobbies, sports or other leisure activities?

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1s12: Burden

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	Have the episodes of going high put a burden on you or the family as a whole?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

#p1j1: Problems with overactivity or poor concentration

Information	Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]		
Literal question Allowing for his age, do you think that [name of person being described] definitely has some problems wi poor concentration?		

Value	Label	
0	No	
1	Yes	

p1j2a: Fidgets

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age

# p1j2a: Fidgets			
Literal question Does he often fidget?		Does he often fidget?	
Value	Label		
0	No more th	e than others	
1	A little mor	re than others	
2	A lot more than others		
# p1j2b: Can't	t remain s	seated	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, and compared with other children of his age	
Literal question		Is it hard for him to stay sitting down for long?	
Value	Label		
0	No more th	an others	
1	A little mor	re than others	
2	A lot more	than others	
# p1j2c: Runs	or climbs	s when shoudn't	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, and compared with other children of his age	
Literal question		Does he run or climb about when he shouldn't?	
Value	Label		
0	No more th	an others	
1	A little mor	re than others	
2	A lot more	than others	
# p1j2d: Can't	t play qui	etly	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, and compared with other children of his age	
Literal question		Does he find it hard to play or take part in other leisure activities without making a lot of noise?	
Value	Label		
0	No more th	an others	
1 A little more		re than others	
2	A lot more than others		
# p1j2e: Can't calm down			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, and compared with other children of his age	
Literal question		If he is rushing about, does he find it hard to calm down when someone asks him to?	

p1j2e: Can't calm down

Value	Label
0	No more than others
1	A little more than others
2	A lot more than others

p1j3a: Blurts out answers

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often blurt out an answer before he has heard the question properly?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j3b: Can't wait for a turn

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Is it hard for him to wait his turn?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j3c: Butts into conversations or games

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often butt in on other people's conversations or games?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

#p1j3d: Unstoppable talk	
Information [Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]	
Pre-question Over the last 6 months, and compared with other children of his age	
Literal question Does he often go on talking even if he has been asked to stop, or if no one is listening?	

Value	Label
0	No more than others
1	A little more than others
2	A lot more than others

p1j4a: Careless mistakes/inattentive

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often make careless mistakes or fail to pay attention to what he is supposed to be doing?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4b: Loses interest

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often seem to lose interest in what he is doing?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4c: Doesn't listen

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often not listen to what people are saying to him?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4d: Doesn't finish task

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

#p1j4d: Doesn't finish task	
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often not finish a job properly?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4e: Poor self organisation

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Is it often hard for him to get himself organized to do something?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4f: Avoids tasks needing thought

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often try to get out of things he would have to think about, such as homework?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4g: Loses things

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Does he often lose things he needs for school or games?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j4h: Distractible

Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	Over the last 6 months, and compared with other children of his age	
Literal question	Is he easily distracted?	

p1j4h: Distractible

Value	Label
0	No more than others
1	A little more than others
2	A lot more than others

p1j4i: Forgetful

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Over the last 6 months, and compared with other children of his age
Literal question	Is he often forgetful?

Value	Label	
0	No more than others	
1	A little more than others	
2	A lot more than others	

p1j5a: Teacher complains of overactivity

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his teachers complained over the last 6 months of problems with
Literal question	fidgetiness, restlessness or overactivity?

Value	Label
0	No or doesn't apply
1	A little
2	A lot

p1j5b: Teacher complains of poor attention

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Have his teachers complained over the last 6 months of problems with
Literal question	poor concentration or being easily distracted?

Value	Label	
0	No or doesn't apply	
1	A little	
2	A lot	

p1j5c: Teacher complains of impulsivity

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his teachers complained over the last 6 months of problems with
Literal question	acting without thinking about what he is doing, frequently butting in, or not waiting his turn?

Value	Label		
0	No or doesn't apply		

# p1j5c: Teacher complains of impulsivity		
Value	Label	
1	A little	
2	A lot	
# p1j6: Preser	nt for at le	ast 6 months
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Have his difficulties with activity or concentration been there for at least 6 months?
Value	Label	
0	No	
1	Yes	
# p1j7: Age of	f onset	
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>V</i>]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How old was he when his difficulties with activity or concentration began?
Post-question		(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)
Interviewer's ins	structions	'?' is coded as -1
# p1j8: Distre	ss	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		How much have his difficulties with activity or concentration upset or distressed him?
Value	Label	
0	Not at all	
1	A little A medium	amount.
3	A medium A great dea	
	A great dea	
# p1j9a: Impa	ict on fam	ily life
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have his difficulties with activity or concentration interfered with
Literal question		how well he gets along with you and the rest of the family?
Value	Label	
0	Not at all	
1	A little	
2	A medium	
3 A great deal		
# p1j9b: Impact on friendships		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
LL		

# p1j9b: Impact on friendships		
Pre-question		Have his difficulties with activity or concentration interfered with
Literal questi	ion	making and keeping friends?
Value	Label	
0	Not at all	

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1j9c: Impact on learning

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his difficulties with activity or concentration interfered with
Literal question	learning or class work?

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

#p1j9d: Impact on leisure

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Have his difficulties with activity or concentration interfered with
Literal question	playing, hobbies, sports or other leisure activities?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1j10: Burden

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]	
Literal question Have these difficulties with activity or concentration put a burden on you or the family as a whole?	

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1adhdbandd: ADHD DAWBA likelihood of diagnosis

Information	[Type= discrete] [Format=numeric] [Missing=*]

# p1adhdbandd: ADHD Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label	France of Mentance of M	
0	Less than 0		
1	Around 0.5		
2	Around 3%		
3		Around 15%	
4	Around 509	6	
5	70% +		
# p1k1: As di	fficult as o	ther kids	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Thinking about the last 6 months, how does his behaviour compare with other children of his age?	
Value	Label		
0	Less than a	verage	
1	About avera	age	
2	More than a	average	
# p1k2a: Ten	iper outbu	rsts	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question		had temper outbursts?	
Value	Label		
0	No more th	an others	
1	A little mor	e than others	
2	A lot more	than others	
# p1k2b: Arg	ned with a	dults	
Information	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question		argued with grown-ups?	
Value Label			
0 No more tha		an others	
		e than others	
2 A lot more than other		than others	
# p1k2c: Igno	ores rules/c	lisobedient	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	

Over the last 6 months, how often has he:

Pre-question

# p1k2c: Ignores rules/disobedient			
Literal question		taken no notice of rules, or refused to do as he is told?	
Value	Label		
0	No more th	an others	
1	A little mor	re than others	
2 A lot more than others			
# p1k2d: Delib	erately a	nnovs others	
		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question		seemed to do things to annoy other people on purpose?	
Value	Label		
0	No more th	an others	
1	A little mor	re than others	
2	A lot more	than others	
# p1k2e: Rlam	# p1k2e: Blames others for own acts		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	71	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question		blamed others for his own mistakes or bad behaviour?	
Value	Label		
0	No more th	an others	
1		re than others	
2	A lot more		
# p1k2f: Easily	annoyed		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question		been touchy or easily annoyed?	
Value	Label		
0 No more that		an others	
1 A little mor		re than others	
2	2 A lot more than others		
# p1k2g: Angr	# p1k2g: Angry and resentful		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question			
Pre-question		Over the last 6 months, how often has he:	

# p1k2g: Angry and resentful			
Value	Label		
0	No more th	nan others	
1		re than others	
2	A lot more than others		
# p1k2h: Spi	iteful		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question	n	been spiteful?	
Value	Label		
0	No more th	nan others	
1	A little mo	re than others	
2	A lot more	than others	
# p1k2i: Vin	dictive		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Over the last 6 months, how often has he:	
Literal question	n	tried to get his own back on people?	
Value	Label		
0	No more th	nan others	
1	A little mo	re than others	
2	A lot more	than others	
# p1k3: Tead	cher has sir	nilar complaints	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	Have his teachers complained over the last 6 months of problems with this kind of difficult behaviour or disruptiveness in class?	
Value	Label		
0	No or does	n't apply	
1	A little		
2	A lot		
# p1k4: Pres	ent at least	6 months	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]	
Literal question		Has his difficult behaviour been there for at least 6 months?	
Value	Label		
0	No		
1	Yes		
	105		

# p1k5: Age of onset			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		How old was he when this sort of difficult behaviour began?	
Post-question		(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)	
Interviewer's inst	tructions	'?' is coded as -1	
# p1k6distress	: Distress		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		How much has his difficult or troublesome behaviour upset or distressed him?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea		
# p1k6a: Impa	act on fan	nily life	
Information	ict on lan	[Type= discrete] [Format=numeric] [Missing=*]	
	V 7	100	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-] Has his difficult behaviour interfered with	
Pre-question Literal question			
		how well he gets along with you and the rest of the family?	
Value	Label		
0	Not at all		
1	A little		
2 3	A medium A great dea		
3	A great dea		
# p1k6b: Impa	act on frie	endships	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his difficult behaviour interfered with	
Literal question		making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	lium amount	
3	A great deal		
# p1k6c: Impa	ict on lear	ning	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his difficult behaviour interfered with	
Literal question		learning or class work?	
Liter at question		-	

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1k6d: Impact on leisure

•	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Has his difficult behaviour interfered with
Literal question	playing, hobbies, sports or other leisure activities?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1k7: Burden

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Has his difficult behaviour interfered with
Literal question	Has his difficult behaviour put a burden on you or the family as a whole?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1oddband: ODD DAWBA likelihood diagnosis

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label
0	Less than 0.1%
1	Around 0.5%
2	Around 3%
3	Around 15%
4	Around 50%
5	70% +

p1k8a: Lies

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	As far as you know, has he:

Color Color	om others, or to get out of having to do things he is supposed to do? sisters)		
0 No 1 Perhaps 2 True of last 6 months 3 True 7-12 months ago #p1k8b: Fights Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often started fights? (Other than with brothers or Value Label 0 No 1 Perhaps 2 True of last 6 months 3 True 7-12 months ago #p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months	sisters)		
True of last 6 months True 7-12 months ago #plk8b: Fights Information	sisters)		
True of last 6 months True 7-12 months ago #p1k8b: Fights Information	sisters)		
# p1k8b: Fights Information	sisters)		
# p1k8b: Fights Information	sisters)		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often started fights? (Other than with brothers or Value Label 0 No 1 Perhaps 2 True of last 6 months 3 True 7-12 months ago # p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months	sisters)		
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question	sisters)		
As far as you know, has he: Literal question	sisters)		
Literal question often started fights? (Other than with brothers or Value Label 0 No 1 Perhaps 2 True of last 6 months 3 True 7-12 months ago # p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months	sisters)		
Value Label No Perhaps True of last 6 months True 7-12 months ago # p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question Value Label No Perhaps True of last 6 months	sisters)		
0 No 1 Perhaps 2 True of last 6 months 3 True 7-12 months ago # p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
1 Perhaps 2 True of last 6 months 3 True 7-12 months ago # p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
True of last 6 months True 7-12 months ago #p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label No Perhaps True of last 6 months			
# p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
# p1k8c: Bullies Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question As far as you know, has he: Literal question often bullied or threatened people?			
Pre-question As far as you know, has he: Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
Literal question often bullied or threatened people? Value Label 0 No 1 Perhaps 2 True of last 6 months			
Value Label 0 No 1 Perhaps 2 True of last 6 months	As far as you know, has he:		
0 No 1 Perhaps 2 True of last 6 months			
Perhaps True of last 6 months			
2 True of last 6 months			
3 True 7-12 months ago			
	True 7-12 months ago		
# p1k8d: Stays out			
Information [Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question As far as you know, has he:	As far as you know, has he:		
Literal question often stayed out after dark much later than he wa	s supposed to?		
Value Label			
0 No			
1 Perhaps			
2 True of last 6 months			
True 7-12 months ago			
# p1k8e: Steals			
Information [Type= discrete] [Format=numeric] [Missing=*]			

# p1k8e: Stea	le			
-		T		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		As far as you know, has he:		
Literal question		stolen from the house, or from other people's houses, or from shops or school? (This doesn't include very minor thefts, e.g. stealing his brother's pencil or food from the fridge.)		
0	No			
1 Perhaps				
2		at 6 months		
3	True 7-12	months ago		
# p1k8f: Runs	s away			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		As far as you know, has he:		
Literal question		run away from home more than once, or ever stayed away all night without your permission?		
0	No			
1	Perhaps			
2	True of las	et 6 months		
3	True 7-12	months ago		
# p1k8g: Tru	ants			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		As far as you know, has he:		
Literal question		often played truant (bunked off) from school?		
Value	Label			
0	No			
1	Perhaps			
2	True of last 6 months			
3	True 7-12 months ago			
# p1k9: Did t	hey play t	ruant before the age of 13		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		As far as you know, has he:		
Literal question		played truant before the age of 13?		
Value	Label			
0	No			
1	Yes			
l				

Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal questi		How many times in the last 12 months have they stayed out late?
Value	Label	
0	Not at all	
1	Just once	
2	Twice	
3 Many time		s ·
# p1k9runa	way: How r	nany times in the last 12 months have they run away overnight
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	How many times in the last 12 months have they run away overnight?
Value	Label	
0	Not at all	
1	Just once	
2	Twice	
3	Many time	rs —
# 110	T	
	waylong: Ho	ow many times in the last 12 months have they run away without returning for a long time
Information		1 m
		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV		[Valid=0 /-] [Invalid=0 /-]
Statistics [NV		[Valid=0 /-] [Invalid=0 /-]
Statistics [NV Literal questi	on	[Valid=0 /-] [Invalid=0 /-]
Statistics [NV Literal questi Value	Label Not at all Just once	[Valid=0 /-] [Invalid=0 /-]
Statistics [NV Literal questi Value 0 1	Label Not at all Just once Twice	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time?
Statistics [NV Literal questi Value	Label Not at all Just once	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time?
Statistics [NV Literal questi Value 0 1 2 3	Label Not at all Just once Twice	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time?
Statistics [NV Literal questi Value 0 1 2 3	Label Not at all Just once Twice Many time	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time?
Value 0 1 2 3 # p1k10a: U	Label Not at all Just once Twice Many time	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? s s
Value 0 1 2 3 # p1k10a: U	Label Not at all Just once Twice Many time	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? Is [Type= discrete] [Format=numeric] [Missing=*]
Value 0 1 2 3 # p1k10a: U Information Statistics [NV	Label Not at all Just once Twice Many time Uses weapon	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? s [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Value 0 1 2 3 # p1k10a: U Information Statistics [NV	Label Not at all Just once Twice Many time Uses weapon	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? s [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?
Value Value Value plants plants plants plants pre-question Literal questi	Label Not at all Just once Twice Many time Uses weapon	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? s [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?
Value	Label Not at all Just once Twice Many time Uses weapon	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? Is [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months? Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife, gun)
Value Value Value plk10a: U Information Statistics [NV Pre-question Literal questi Value	Label Not at all Just once Twice Many time Uses weapon V/ W] on Label No True of las	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? IS [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months? Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife, gun)
Value 0 1 2 3 # p1k10a: U Information Statistics [NV Pre-question Literal questi Value 0 1 2	Label Not at all Just once Twice Many time Uses weapon V/ W] In Label No True of las True 7-12	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? Is [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months? Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife, gun) It 6 months months ago
Value 0 1 2 3 # p1k10a: U Information Statistics [NV Pre-question Literal questi Value 0 1 2	Label Not at all Just once Twice Many time Uses weapon V/ W] on Label No True of las	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? Is [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months? Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife, gun) It 6 months months ago
Value 0 1 2 3 # p1k10a: U Information Statistics [NV Pre-question Literal questi Value 0 1 2	Label Not at all Just once Twice Many time Uses weapon V/ W] In Label No True of las True 7-12	[Valid=0 /-] [Invalid=0 /-] How many times in the last 12 months have they run away without returning for a long time? Is [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months? Has he used a weapon or anything that could seriously hurt someone? (e.g. a bat, brick, broken bottle, knife, gun) It 6 months months ago

# 11-101 C-	14	.1.	
# p1k10b: Cr	ruel to peo		
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question	1	Has he really hurt someone or been physically cruel to them? (e.g. has tied up, cut or burned someone)	
Value	Label		
0	No		
1	True of last 6 months		
2	True 7-12 months ago		
# p1k10c: Cr	uel to ani	mals	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question	1	Has he been really cruel on purpose to animals or birds?	
Value	Label		
0	No		
1	True of las	st 6 months	
2	True 7-12	months ago	
# p1k10d: Fir	re setting		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question		Has he deliberately started a fire? (This is only if he intended to cause severe damage. This question is not about lighting campfires, or burning individual matches or pieces of paper)	
Value	Label		
0	No		
1	True of last 6 months		
2	True 7-12	months ago	
# p1k10e: De	structive		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question		Has he deliberately destroyed someone else's property? (This question is not about fire setting or very minor acts, e.g. destroying sister's drawing. It does include behaviour such as smashing car windows or school vandalism)	
Value	Label		
0	No		
1 True of last		st 6 months	
2	True 7-12	months ago	
# p1k10f: Mu	ıgging		
	30 0	[Type= discrete] [Format=numeric] [Missing=*]	

As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?

Statistics [NW/ W]

Pre-question

[Valid=0 /-] [Invalid=0 /-]

# p1k10f: Mugging			
Literal question		Has he been involved in stealing on the streets, e.g. snatching a handbag or mugging?	
Value	Label		
0	No		
1	True of last 6 months		
2	True 7-12 i	months ago	
# p1k10g: For	ced sex		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question		Has he tried to force someone to have sexual activity against their will?	
Value	Label		
0	No		
1	True of last	t 6 months	
2	True 7-12 i	months ago	
# p1k10h: Bre	eaks in		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		As far as you know, have any of the following happened EVEN ONCE in the last 6 to 12 months?	
Literal question		Has he broken into a house, any other building or a car?	
Value	Label		
0	No		
1	True of last	t 6 months	
2	True 7-12 i	months ago	
# p1k10i: Call	lous		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does he sometimes seem cold-blooded or callous?	
Value	Label		
0	No		
1	A little	tle	
2	A lot	A lot	
# p1k10j: Lac	# p1k10j: Lacks remorse		
Information [Type= discrete] [Format=numeric] [Missing=*]		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is he genuinely sorry if he has hurt someone or acted badly?	
Value	Label		
0	No		
1	A little		

# p1k10j: L	acks remoi	rse
Value	Label	
2	A lot	
# p1k11aa:	Present > 6	6 months
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Has his troublesome behaviour been present for at least 6 months?
Value	Label	
0	No	
1	Yes	
# p1k11: Te	eacher com	plained
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal questic		Have his teachers complained of troublesome behaviour over the last 6 months?
Value	Label	
0	No or doe	sn't apply
1	Yes	
# p1k11a: P	Police conta	ct
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Has [name of person being described] ever been in trouble with the police?
Value	Label	
0	No	
1	Yes	
# p1k12a: I	mnact on fe	amily life
Information	mpact on 1	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	7/ \$\$/1	[Valid=0/-] [Invalid=0/-]
Pre-question	// **]	Has his troublesome behaviour interfered with
Literal question	on	how well he gets along with you and the rest of the family?
Value Value	Label	now went the gets along with you and the rest of the falling:
0	Not at all A little	
2		n amount
3	A great d	
# p1k12b: I	mpact on f	riendships
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Has his troublesome behaviour interfered with

# p1k12b: Impact on friendships			
Literal question		making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea		
# p1k12c: Imp	act on lea	arning	
Information	act on ice	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his troublesome behaviour interfered with	
Literal question		learning or class work?	
Value	Label		
0	Not at all A little		
2	A medium	amount	
3	A great dea		
# p1k12d: Imj	pact on lei	isure	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Has his troublesome behaviour interfered with	
Literal question		playing, hobbies, sports or other leisure activities?	
Value	Label		
0	Not at all		
1	A little		
2	A medium		
3	A great dea		
# p1k13: Burd	#p1k13: Burden		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Has his troublesome behaviour put a burden on you or the family as a whole?	
Value	Value Label		
0	Not at all		
1 A little			
2 A medium		amount	
3	A great dea		
# n1cdband+ (Conduct D	Disorder DAWBA likelihood diagnosis	
Information	onauct D		
	17 1	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	

# p1cdband: Conduct Disorder DAWBA likelihood diagnosis			
Value	Label		
0	Less than 0.1%		
1	Around 0.5%		
2	Around 3%		
3	Around 15	%	
4	Around 50	%	
5	70% +		
# p1v1a: Eats	too little		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too little at meal times?	
Value	Label		
0	No		
1	Yes		
# p1v1b: Eats	too much	at meal times	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too much at meal times?	
Value	Label		
0	No		
1	Yes		
# p1v1c: Eats	too much	between meals	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0/-] [Invalid=0/-]	
Pre-question		Does he tend to eat:	
Literal question		too much between meals?	
Value	Label		
0	No		
1	Yes		
# p1v1d: Eats	# p1v1d: Eats too fast		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too fast?	
Value	Label		
0	No		

# p1v1d: Eats too fast			
Value	Label		
1	Yes		
_	# p1v1e: Eats too slowly		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too slowly?	
Value	Label		
0	No		
1	Yes		
#p1v1f: Eats	too narro	w range of foods	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too narrow a range of foods (too choosy, too picky)?	
Value	Label		
0	No		
1	Yes		
# p1v1g: Pica	<u> </u>		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		things he shouldn't eat (e.g. earth, soap)?	
Value	Label		
0	No		
1	Yes		
# p1v1h: Too	independe	ent when eating	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he tend to eat:	
Literal question		too independently, e.g. refusing help when he really needs it?	
Value	Label		
0	No		
1	Yes		
# p1v1i: Over-dependent when eating			
_	-uepenuei		
Information Statistics [NW/]	XX/1	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	vv J	[Valid=0 /-] [Invalid=0 /-]	

# p1v1i: Over-dependent when eating			
Pre-question		Does he tend to eat:	
Literal question	ı	relying too much on help from others, e.g. expecting to be spoon fed when he could do it by himself?	
Value	Label		
0	No		
1	Yes		
# 1 2 · D: -4			
# p1v2: Distr	ress		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Do eating difficulties upset or distress him?	
Value	Label		
0	Not at all		
1	A little		
2	A medium		
- 3 # p1v3a: 1m p	A great dea		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have eating difficulties interfered with:	
Literal question	ı	how well he gets along with you and the rest of the family?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea		
# p1v3b: 1mp	pact on frie	-	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have eating difficulties interfered with:	
Literal question	1	making and keeping friends?	
Value	Label		
0	Not at all		
1	A little		
2		medium amount	
3			
# p1v3c: 1mp	_		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have eating difficulties interfered with:	
question			

# p1v3c: Impact on learning		
Literal question		learning or class work?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1v3d: Impa	act on leis	ure
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have eating difficulties interfered with:
Literal question		playing, hobbies, sports or other leisure activities?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1v3e: Impa	ct on pres	school attendance
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have eating difficulties interfered with:
Literal question		his ability to attend playgroups, daycare, preschool or nursery?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1v4: Burde	en	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Have eating difficulties put a burden on you or the family as a whole?
Value	Label	
0	Not at all	
1	A little	
2 A medium a		
3	3 A great deal	
# p1v6: Heigh	# p1v6: Height for age	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]

# p1v6: Heigh	ht for age		
Literal question	1	For his age, how would you describe him?	
Value	Label		
0	Very tall		
1	Tall		
2	Average		
3	Short		
4	Very short		
# p1v7: Weig	tht for age	and height	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Allowing for his age and height, how would you describe him?	
Value	Label		
0	Very thin		
1	Thin		
2	Average		
3	Plump		
4	Fat		
# p1v8: Conc	ern about	height or weight	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Are you concerned about his height or weight	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1v9: Amo	unt of slee	p	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Is the amount of sleep that he gets generally:	
Value	Label		
0	Too little		
1	Enough		
2	Too much		
# p1v10a: Ha	# p1v10a: Hard to settle at right time		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		In the evenings, is it difficult to get him to fall asleep:	
Literal question	1	when you want him to?	

# p1v10a: Hard to settle at right time		
Value	Label	
0	No	
1	Yes	
# p1v10b: Ha	ard to settle	e in right place
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		In the evenings, is it difficult to get him to fall asleep:
Literal question	<u> </u>	where you want him to?
Value	Label	
0	No	
1	Yes	
# p1v11: Wh	ere child fa	alls asleep in evening
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	ı 	Where does he usually fall asleep in the evening?
Value	Label	
0	In his own	bed
1	In the parer	
2	On a sofa o	or chair
3	Elsewhere	
# p1v12a: Di	fficulty fall	ling asleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he have difficulty with:
Literal question	1	falling asleep?
Value	Label	
0	No	
1	Yes	
# p1v12b: Difficulty staying asleep		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he have difficulty with:
Literal question	<u>i</u>	staying asleep?
Value	Label	
0	No	
1	Yes	

# p1v12c: Nightmares or night terrors		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he have difficulty with:
Literal question	n	nightmares or night terrors while asleep?
Value	Label	
0	No	
1	Yes	
# n1v12d+ Di	ifficulty by	reathing while asleep
Information	illicuity bi	[Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/	WJ	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he have difficulty with:
Literal question	n	breathing while asleep? (e.g. loud snoring or periods when he seems to stop breathing for a while)
Value	Label	
0	No	
1	Yes	
# p1v12e: W	akes too e	arly
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he have difficulty with:
Literal question		waking too early in the morning?
Value	Label	
0	No	
1	Yes	

# p1v13: Wakes at night, needs attention	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	On average, how often does he wake during the night and need comfort or attention from you or another adult to get back to sleep?

Value	Label
0	Rarely or never
1	Sometimes
2	A few times a week
3	Most nights
4	Several times a night

p1v14: Child moves to adult bed

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	If he wakes in the night, does he move into bed with you or another adult?

Value	Label
0	No
1	Sometimes
2	Often
3	Always
4	In an adult's bed from the start

p1v15: Adult moves to child bed

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	The other way round, do you or another adult have to move into his bed if he wakes in the night?

Value	Label	
0	No	
1	Sometimes	
2	Often	
3	Always	
4	Adult in bed from the start	

p1v16: Sleeps during the day

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	Does he need to sleep during the day?

Value	Label
0	Rarely or never
1	Sometimes
2	One daytime sleep
3	Two or more daytime sleeps

Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	X// XX/1	[Valid=0/-] [Invalid=0/-]		
Literal questi		Are you concerned about any aspect of his current sleeping pattern?		
		Are you concerned about any aspect of his current sleeping pattern:		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1v18: D	istress			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal questi	ion	Do problems linked to sleep upset or distress him? (including, for example, by making him tired or grumpy during the day)		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great de	al		
# p1v19a: 1	Impact on fa	amily life		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have problems linked to sleep interfered with:		
Literal question		how well he gets along with you and the rest of the family?		
Value	Label			
0	Not at all			
1	A little			
2	A medium			
3	A great de	al		
# p1v19b:]	Impact on fr	riendships		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have problems linked to sleep interfered with:		
Literal quest	ion	making and keeping friends?		
Value	Label			
0	Not at all			
1	A little			
2 A medium		amount		
3	A great deal			
# p1v19c: 1	Impact on le	arning		
Information	•	[Type= discrete] [Format=numeric] [Missing=*]		

# p1v19c: In	# p1v19c: Impact on learning			
Statistics [NW/	' W]	[Valid=0/-] [Invalid=0/-]		
Pre-question		Have problems linked to sleep interfered with:		
Literal question		learning or class work?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea			
# p1c19d: In	npact on lei	sure		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have problems linked to sleep interfered with:		
Literal question	n	playing, hobbies, sports or other leisure activities?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	n amount		
3	A great dea	ıl en		
# 1 10 T	,			
	npact on pr	eschoool attendance		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	(W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have problems linked to sleep interfered with:		
Literal question	n	his ability to attend playgroups, daycare, preschool or nursery?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea	d		
# p1v20: Bu	# p1v20: Burden			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Have problems linked to sleep put a burden on you or the family as a whole?		
Value	Label			
0	Not at all			
1	A little	A little		
2	2 A medium amount			
3	A great deal			

T.C.		m 11 12 12 12 12 12 12 12 12 12 12 12 12	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal quest	ion	Does he usually wear a nappy during the day?	
Value	Label		
0	No		
1	Yes		
# p1v23: P	oor bladder o	control - day	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal quest	ion	How much bladder control does he have when he is awake?	
Value	Label		
0	Rarely or n	y or never wets	
1	Occasional	asionally wets	
2	Wets most	Vets most weeks	
3	Wets most	days	
4	Wets many	times a day	
# p1v24: P	oor bowel co	ntrol - day	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal quest	ion	How much bowel control does he have when he is awake?	
Value	Label		
0	Rarely or n	ever soils	
1	Occasional	Occasionally soils	
2	Soils most	Soils most weeks	
3	Soils most	days	
4	Soils many	times a day	
# p1v25: U	sually wears	a nappy - night	
1	Information [Type= discrete] [Format=numeric] [Missing=*]		

0	Rarely or never wets	
1	Occasionally wets	
2	Wets most weeks	

[Valid=0 /-] [Invalid=0 /-]

[Valid=0 /-] [Invalid=0 /-]

Does he usually wear a nappy at night?

[Type= discrete] [Format=numeric] [Missing=*]

How much bladder control does he have when he is asleep?

Statistics [NW/ W]

Statistics [NW/ W]

Literal question

Value

p1v26: Poor bladder control - night

Label

Wets most days

Literal question

Information

# p1v26: Poor bladder control - night				
Value	Label			
4	Wets many	times a day		
# 1 05 D				
# p1v27: Poor bowel control - night				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		How much bowel control does he have when he is asleep?		
Value Label				
0	Rarely or n	never soils		
1	Occasional	lly soils		
2	Soils most			
3	Soils most			
4	Soils many	times a day		
# p1v28: Cond	ern about	t toilet training		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Are you concerned about any aspect of his current level of bladder and bowel control?		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1v29: Distr	·ess			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Do difficulties with bladder or bowel control upset or distress him?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		
3	A great dea	al Control of the Con		
# p1v30a: Imp	oact on fai	mily life		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have difficulties with bladder or bowel control interfered with:		
Literal question		how well he gets along with you and the rest of the family?		
Value	Label			
0	Not at all			
1	A little			
2	A medium	amount		

# p1v30a: Impact on family life			
Value	Label		
3	A great dea		
# p1v30b: Imp	# p1v30b: Impact on friendships		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	71	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	, ı	Have difficulties with bladder or bowel control interfered with:	
Literal question		making and keeping friends?	
Value	Label		
0	Not at all A little		
2	A medium	amount	
3	A great dea		
	8		
# p1v30c: Imp	act on lea	arning	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have difficulties with bladder or bowel control interfered with:	
Literal question		learning or class work?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea	al	
# p1v30d: Imp	act on lei	sure	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	<u></u> 7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have difficulties with bladder or bowel control interfered with:	
Literal question		playing, hobbies, sports or other leisure activities?	
Value	Label		
0	Not at all		
1	A little		
2	A medium amount		
3	A great dea		
" 4 40 =			
	act on pr	eschool attendance	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have difficulties with bladder or bowel control interfered with:	
Literal question		his ability to attend playgroups, daycare, preschool or nursery?	

# p1v30e: I	p1v30e: Impact on preschool attendance		
Value	Label		
0	Not at all	Not at all	
1	A little	A little	
2	A medium	A medium amount	
3	A great de	ral	
# p1v31: Bu	urden		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	on	Have difficulties with bladder or bowel control put a burden on you or the family as a whole?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great de	val	
# p1q1: Mo	tor tics in la	ast year	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Over the last 12 months, has he had any tic movements that he couldn't seem to control - such as excessive eye blinking, facial grimaces, nose twitches or head nodding?	
Value	Label		
0	No		
1	Yes		
# p1q2: Vo	cal tics in la	st year	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Over the last 12 months, has he had any tic sounds that he couldn't seem to control - such as excessive sniffing, coughing or throat clearing?	
		throat clearing?	
Value	Label	throat clearing?	
Value	Label No	throat clearing?	
		throat clearing?	
0	No Yes	throat clearing?	
0 1 # p1q3a: E y	No Yes	[Type= discrete] [Format=numeric] [Missing=*]	
0 1 # p1q3a: Ey Information	No Yes ye blinking		
0 1 # p1q3a: Ex Information Statistics [NW	No Yes ye blinking	[Type= discrete] [Format=numeric] [Missing=*]	
	No Yes ye blinking	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
0 1 # p1q3a: Ey Information Statistics [NW Pre-question	No Yes ye blinking	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	
0 1 # p1q3a: Ey Information Statistics [NW Pre-question Literal questi	No Yes ye blinking W/ W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	

# p1q3b: Eyebrow raising		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Raising of eyebrows
Value	Label	
0	No	
1	Yes	
# p1q3c: Squir	nting	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Screwing up eyes
Value	Label	
0	No	
1	Yes	
# p1q3d: Eye 1	rolling	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Rolling eyes up, down or sideways
Value	Label	
0	No	
1	Yes	
# p1q3e: Nose	twitching	<u> </u>
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Twitching of nose
Value	Label	
0	No	
1	Yes	
# p1q3f: Nostril flaring		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
		Flaring of nostrils

# p1q3f: Nos	stril flaring		
Value	Label		
0	No		
1	Yes		
# p1q3g: Mo	outh poutir	ng	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	
Literal question	n	Pouting of mouth (as if giving a kiss)	
Value	Label		
0	No		
1	Yes		
# p1q3h: Mo	outh stretc	hing wide	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	
Literal question	n	Stretching mouth wide open	
Value	Label		
0	No		
1	Yes		
# p1q3i: Hea	ad nodding		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	
Literal question		Nodding of head	
Value	Label		
0	No		
1	Yes		
# p1q3j: Scr	ewing up f	ace	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?	
Literal question	n	Screwing up of face	
Value	Label		
0	No		
1	Yes		
# p1q3k: Ch	in to shoul	der	
Information		[Type= discrete] [Format=numeric] [Missing=*]	

# p1q3k: Chin to shoulder		
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]
Pre-question	_	Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Touching chin to shoulder
Value	Label	
0	No	
1	Yes	
# p1q3l: Neck	stretchin	g
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Stretching neck
Value	Label	
0	No	
1	Yes	
# p1q3m: Sho	uldon shu	naging
	oulder siir	
Information	¥71	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>N</i> J	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Shrugging shoulder
Value	Label	
0	No Yes	
1	168	
# p1q3n: Jerk	ing of arı	n or leg
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Jerking movement of arm or leg
Value	Label	
0	No	
1	Yes	
# 1 2 04		t.
# p1q3o: Othe	er motor (
Information	*77	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had motor tics involving any of the following types of repeated movement?
Literal question		Other motor tics
Value	Label	
0	No	

p1q3o: Other motor tic			
Value	Label		
1	Yes		
# n1a4: Could motor tice		es have been caused by other things	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
		Sometimes, movements that look like tics turn out to have some other explanation. For example, some children screw up	
Pre-question		their eyes because they need to wear glasses or have stronger glasses. Similarly some children have nose and eye problems during the hay fever season.	
Literal question		Do you think that some or all of his movements could have been caused by other things?	
Value	Label		
0	No		
1	Yes		
# m 1 m (c . TD).	4 ala!		
# p1q6a: Throa	it clearin		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?	
Literal question		Throat clearing	
Value	Label		
0	No		
1	Yes		
# p1q6b: Exces	sive sniff	fing	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?	
Literal question		Excessive sniffing	
Value	Label		
0	No		
1	Yes		
# p1q6c: Cougl	ning		
Information	3	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	<u> </u>	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?	
Literal question		Coughing as a habit	
	Label		
	No		
	Yes		
# p1q6d: Gulpi	# p1q6d: Gulping		
Information		[Type= discrete] [Format=numeric] [Missing=*]	

# p1q6d: Gulp	# p1q6d: Gulping	
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Gulping
Value	Label	
0	No	
1	Yes	
# m1 a/ a. IIi ah	المعالمة المعالمة	
# p1q6e: High	-pitchea s	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		High-pitched sqeaks
Value	Label	
0	No	
1	Yes	
# p1q6f: Little	mo i gag	
	noises	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Making little noises (e.g. 'Ah', 'Eh', 'Eee')
Value	Label	
0	No	
1	Yes	

# p1q6g: Suck	# p1q6g: Sucking noises	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Sucking noises
Value	Label	
0	No	
1	Yes	
# p1q6h: Burj	ping	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<u>v</u>]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Burping, not just when eating or drinking
Value	Label	
0	No	
1	Yes	
" 4 24 77		
	d repeated	d out of context
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		A word said repeatedly and out of context
Value	Label	
0	No	
1	Yes	
# pla6i: Swea	ring with	out meaning to
Information	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V 1	[Valid=0 /-] [Invalid=0 /-]
Pre-question	.,	Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Swearing, without meaning to and without being annoyed
Value	Label	
0	No	
1	Yes	
# 1 0 00	-	
# p1q6k: Othe	er vocal ti	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Thinking about the whole of his life, has he ever had vocal tics involving any of the following types of repeated sounds?
Literal question		Other vocal tics

# p1q6k: Other vocal tics		
Value	Label	
0	No	
1	Yes	
# 1 5 0 1	1 14	
	d vocal tics	s have been caused by other things
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Sometimes, sounds that seem like tics turn out to have some other explanation. For example, some children clear their throat when they are nervous or cough a lot because they have a tickly throat with a cold or hay fever.
Literal question		Do you think that some or all of his sounds could have been caused by other things?
Value	Label	
0	No	
1	Yes	
" 1 13 1		
# p1q13: Age	at onset	
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How old was he when his tics first began?
Post-question		(Choose '?' if you're not sure and can't make a good guess)
Interviewer's ins	structions	"?" is coded as -1
# p1q14: Any	bad week	s for tics
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		We are going to be asking next about bad weeks for tics. What we mean by a bad week for tics is one when the tics are happening many times a day, either every day that week or most days that week.
Literal question		Over the last year, has he had any bad weeks for tics?
Value	Label	
0	No	
1	Yes	
# p1q15: Hav	ing bad w	eeks for
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0/-] [Invalid=0/-]
Literal question		When did he first start having bad weeks for tics?
Value	Label	
0 Less than a		month ago
1 1-11 month		is ago
2	At least a y	ear ago
# n1a16. Proj	nortion of	bad weeks in the last year
	por 11011 01	•
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]

# p1q16: Prop	# p1q16: Proportion of bad weeks in the last year	
Literal question		Over the last year, roughly how many weeks have been bad weeks for tics?
Value	Label	
0	Well under	half of them
1	About half	of them
2	Well over h	nalf of them
3	All or near	ly all of them
# p1q17: 4 ba	d weeks ir	a row (in last year)
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Over the last year, has he had a period of at least 4 weeks in a row that were bad weeks for tics?
Value	Label	
0	No	
1	Yes	
# p1q18: Wer	e the last	4 weeks all bad weeks
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Have the last 4 weeks been bad weeks for tics?
Value	Label	
0	No	
1	Yes	
# p1q19: Any	tic-free p	eriods in the last year
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children have tics week in, week out - though the pattern and number of tics isn't necessarily the same every week. Other children have weeks or months when the tics go away completely.
Literal question		Over the last year, has he had any tic-free periods lasting weeks or months?
Value	Label	
0	No	
1	Yes	
# p1q20: Long	gest tic-fro	ee period in the last year
Information [Type= discrete] [Format=numeric] [Missing		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What has been the longest tic-free period this year?
Value	Label	
0	Up to 2 mo	onths
1	3 months	
2 More than 3		3 months

# p1q21: Distress	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	How upset or distressed is he as a result of all his tics?
Y.1. Y.1.1	

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1q22a: Impact on family life

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his tics interfered with:
Literal question	how well he gets along with you and the rest of the family?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1q22b: Impact on friendships

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Have his tics interfered with:
Literal question	making and keeping friends?

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1q22c: Impact on learning

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Have his tics interfered with:
Literal question	learning or class work?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

# p1q22d: Impact on leisure	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his tics interfered with:
Literal question	playing hobbies, sports or other leisure activities?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1q23: Burden

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Have the tics put a burden on you or the family as a whole?

Value	Label	
0	Not at all	
1	A little	
2	A medium amount	
3	A great deal	

p1ticbandd: Tic DAWBA likelihood diagnosis

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	
0	Less than 0.1%	
1	Around 0.5%	
2	Around 3%	
3	Around 15%	
4	Around 50%	
5	70% +	

p1sas1: Can laugh around with others

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Able to laugh around with others, e.g. accepting light-hearted teasing and responding appropriately.

Value	Label	
0	A lot worse than average	
1	A bit worse than average	
2	About average	
3	A bit better than average	
4	A lot better than averatge	

# p1sas2: Easy to chat with	
Information [Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Easy to chat with, even if it isn't on a topic that specially interests him

Value	Label
0	A lot worse than average
1	A bit worse than average
2	About average
3	A bit better than average
4	A lot better than averatge

p1sas3: Flexible, can compromise

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Able to compromise and be flexible

Value	Label
0	A lot worse than average
1	A bit worse than average
2	About average
3	A bit better than average
4	A lot better than averatge

p1sas4: Can defuse tense situations

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Finds the right thing to say or do in order to defuse a tense or embarrassing situation

Value	Label
0	A lot worse than average
1	A bit worse than average
2	About average
3	A bit better than average
4	A lot better than averatge

#p1sas5: Good loser

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Graceful when he doesn't win or get his own way. A good loser.

Value	Label	
0	A lot worse than average	

Value Label 1 A hit worse than average 1 2 A hit bester than average 1 3 A bit bester than average 1 # plsas6: Puts others at sease Type- discrete [Format-numeric] [Missing=*] Type- discrete [Format-numeric] [Missing=*] Statistics [NW] VI Products Other people feel at ease around him Value Label Type- discrete [Format-numeric] [Missing=*] 2 A bit worse than average 4 3 A bit bester than average 4 4 A bit bester than average 4 A bit bester than average 4 By Palsas?: Can tell what average 4 By Palsas?: Can tell what average 4 By reading three than average 8 this enter than average By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Label Value Label than average 3 A bit worse than average 4 A bit worse than average 9 plsass?: Apolizate than average Product than average 4 A bit worse than average <t< th=""><th colspan="3">#p1sas5: Good loser</th></t<>	#p1sas5: Good loser		
2 About average 3 Abit better than average *plasa6: Puts others at the average *Information	Value	Label	
3 A bit better than average *plass6: Puts viters at vase Laformation Type= discrete [Fornat=numeric] [Missing=*] Statistics [NW] Valid=0 /-] [Invalid=0 /-] Per-question How does be compare with other children of his age in the following abilities? Literal question A bit worse than average 1 A bit worse than average 2 Abit worse than average 3 A bit better than average 4 A lot better than average 1 Type= discrete [Fornat=numeric] [Missing=*] Statistics [NW] Valid=0 /-] [Invalid=0 /-] Pre-question Type= discrete [Fornat=numeric] [Missing=*] Statistics [NW] Valid=0 /-] [Invalid=0 /-] Literal question By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Label 0 A lot worse than average 1 A bit worse than average 1 A bit worse than average 1 A bit worse than average 2 A bit worse than average 1 A bit worse than average 2 A bit worse than average 2 A bit worse than average 3 A bit better than average 4 A bit worse than average 5 A bit better than average 4 A bit worse than average 5 A bit it better than average 4 A bit worse than average 5 A bit better than average 6 A lot obstate than average 7 Pre-question Type= discrete [Fornat=numeric] [Missing=*] Statistics [NW] Valid=0 /-] [Invalid=0 /-] Literal question Type= discrete [Fornat=numeric] [Missing=*] A bit worse than average A bit worse tha	1	A bit worse than average	
# plsas6: Puts others at ease Information	2	About average	
Type= discrete [Format=numeric [Missing=*] Statistics [NW W]	3	A bit better than average	
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Other people feel at ease around him Value Label O	4	A lot better	than averatge
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Other people feel at ease around him Value Label O	# p1sas6: Puts	s others at	tease
Statistics [NW/W] Nalid=0 /-] [Invalid=0 /-] Pre-question How does he compare with other children of his age in the following abilities? Literal question A lot worse—than average 1			
Pre-question How does he compare with other children of his age in the following abilities? Citer people feel at ease around him		<i>W</i>]	
Literal question Other people feel at ease around him Value Labet 0 A lot worse 1 A bit worse than average 2 About average 3 A bit better than average 4 A lot better than average 4 Tope discrete [Format-numeric] [Missing=*] Statistics [NW W] [Valid=0-/-] [Invalid=0/-] Pre-question How does be compare with other children of his age in the following abilities? Literal question: By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Labet 0 A lot worse than average 1 A bit better than average 2 About average 3 A bit better than average 4 A lot better than average 4 A lot better than average 4 A lot better than average 5 Type= discrete [Format=numeric] [Missing=*] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] Pre-question Implementation of the proper in the following abilities?			
1 A lot worse than average 1 A bit worse than average 2 About average 3 A bit better than average 4 A lot better than average 4 Type= discrete [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] Pre-question How obe she compare with other children of his age in the following abilities? Literal question By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Label 0 A lot worse than average 1 A bit worse than average 2 About average 3 A bit better than average 4 A lot better than average 4 A lot better than average 5 A bit better than average 4 A lot better than average 5 A bit dester than average 6 A lot worse than average 7 A bit worse than average 8 A lot better than average 9 A fire doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label 0 A lot worse than average 4 A lot better than average 5 After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label 0 A lot worse than average 1 A bit worse than average 1 A bit worse than average 2 About average 3 A bit better than average 4 A bit worse than average 5 A bit better than average 6 A lot worse than average 7 About average 8 A bit better than average 9 A bout average 1 A bit worse than average 1 A bit worse than average 2 About average 3 A bit better than average			
A bit worse than average A bout average A About average A A lot better than average # plsas7: Can tell what others think and feel Information	Value	Label	
A bit worse than average A bout average A About average A A lot better than average # plsas7: Can tell what others think and feel Information	0	A lot wors	e than average
About average A bit better than average # plsas7: Can tell what others think and feel Information			
A bit better than average # plsas7: Can tell what others think and feel Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question How does he compare with other children of his age in the following abilities? Literal question By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Label			
# pIsas7: Can tell what others think and feel Information			
Type= discrete [Format=numeric] [Missing=*] Statistics [NW/W]	4		
Type= discrete [Format=numeric] [Missing=*] Statistics [NW/W]	# n1sas7: Can	tell what	others think and feel
Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question			
How does he compare with other children of his age in the following abilities? Literal question		<i>X</i> /1	
Literal question By reading between the lines of what people say, he can work out what they are really thinking and feeling Value Label A lot worse than average A bit worse than average A bit better than average A lot better than average A lot better than average Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label A lot worse than average A bit better than average A bit better than average		.,,	
Value Label 0			
A bit worse than average About average A bit better than average A lot better than averatge # p1sas8: Apologizes, puts things right Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label A lot worse than average A bit worse than average A bout average A bout average A bit better than average A bit better than average A bit better than average	Value	Label	
A bit worse than average About average A bit better than average A lot better than averatge # p1sas8: Apologizes, puts things right Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0/-] [Invalid=0/-] Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label A lot worse than average A bit worse than average A bout average A bout average A bit better than average A bit better than average A bit better than average	0	A lot wors	e than average
A bit better than average A bit better than average A lot better than average # p1sas8: Apologizes, puts things right Information			
A bit better than average # p1sas8: Apologizes, puts things right Information			
# p1sas8: Apologizes, puts things right Information	3		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label 0 A lot worse than average 1 A bit worse than average 2 About average 3 A bit better than average	4		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label 0 A lot worse than average 1 A bit worse than average 2 About average 3 A bit better than average	# n1sas8. Analogizes nuts things right		
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question		-8, P	
Pre-question How does he compare with other children of his age in the following abilities? Literal question After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings Value Label A lot worse than average A bit worse than average About average A bit better than average A bit better than average		<i>W</i>]	7
Value Label A lot worse than average A bit worse than average About average A bit better than average			
A lot worse than average A bit worse than average About average A bit better than average			After doing something wrong, he's able to say sorry and sort it out so that there are no hard feelings
1 A bit worse than average 2 About average 3 A bit better than average	Value	Label	
1 A bit worse than average 2 About average 3 A bit better than average	0 A lot worse than average		e than average
2 About average 3 A bit better than average	1		
	2		
4 A lot better than averatge	3		
	4	A lot better than averatge	

# p1sas9: Leads without seeming bossy	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Can take the lead without others feeling they are being bossed about

Value	Label
0	A lot worse than average
1	A bit worse than average
2	About average
3	A bit better than average
4	A lot better than averatge

p1sas10: Recognizes what is socially appropriate

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How does he compare with other children of his age in the following abilities?
Literal question	Aware of what is and isn't appropriate in different social situations

Value	Label
0	A lot worse than average
1	A bit worse than average
2	About average
3	A bit better than average
4	A lot better than averatge

#plsastot: Social Aptitudes Scale total score

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

p1fr1: Difficulty making friends

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What is he like at making friends?

Value	Label
0	Finds it harder than average
1	About average
2	Finds it easier than average

p1fr2: Difficulty keeping friends

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What is he like at keeping the friends he has made?

Value	Label
0	Finds it harder than average
1	About average

# p1fr2: Diff	ficulty keep	ing friends
Value	Label	
2	Finds it eas	ier than average
# p1fr3: Nu	mber of frie	nds
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W /1	[Valid=0 /-] [Invalid=0 /-]
Literal questio	ш	At present, how many friends does he have that he fairly often spends time with? (e.g. chatting, or doing things together, or going out as part of a group)
Value	Label	
0	None	
1	One	
2	2-4	
3	5-9	
4	10+	
	es not share	interests with friends
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Do he and his friends have interests in common?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1fr5: Doe	es not do thi	ings jointly with friends
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio		Do he and his friends take part in joint activities such as playing sport together, playing computer games together, or shopping together?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1fr6: Doe	es not confid	le in friends
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		If he were very stressed or had some secret worry, do you think he'd be able to talk about this with a friend and tell the friend how he was feeling?
Value	Label	
0	No	
1	Perhaps	
2	Definitely	

# p1r1: Gener	al reason	ing and schoolwork at present
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Thinking about his school work and about his ability to reason things out, is he about average for his age, ahead, or behind?
Value	Label	
0	Ahead	
1	Average	
2	Behind	
#p1r2: Curre	nt mental	age
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		At present, roughly what sort of age level is he at in his school work and ability to reason things out?
Post-question		(Choose '0' if under 12 month level. It is more use to us to have an approximate answer than no answer at all, but if you can't even make a rough guess, choose '?')
Interviewer's ins	tructions	Question appears only if respondent does not answer 'average' to p1r1. '?' is coded as -1
# p1r3: Langu	age expre	ession and comprehension
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Is his ability to use language - to say what he means and to understand what other people are saying - about average for his age, ahead or behind?
Value	Label	
0	Ahead	
1	Average	
2	Behind	
# p1r4: Curre	nt langua	ge age
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		At present, roughly what sort of age level is he at in his use and understanding of language?
Post-question		(Choose '0' if under 12 month level. It is more use to us to have an approximate answer than no answer at all, but if you can't even make a rough guess, choose '?')
Interviewer's ins	tructions	Question appears only if respondent does not answer 'average' to p1r3. '?' is coded as -1
# p1r5: Poor a	t getting	round language difficulties
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Can he get round difficulties in explaining wht he wants to say by other means, for example by using gestures, signs, facial expressions or acting things out?
Value	Label	
0	No	
1	A little	
2	A lot	

# p1r6a: Con	cern abou	at speech in first 3 years
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Going back to his first 3 years of life, was there anything that seriously worried you or anyone else about:
Literal question	ı	the way his speech developed?
Value	Label	
0	No	
1	Yes	
# p1r6b: Seri	ious conce	rns about social interaction first 3 years
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	<u>W]</u>	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Going back to his first 3 years of life, was there anything that seriously worried you or anyone else about:
Literal question	1	how he got on with people?
Value	Label	
0	No	
1	Yes	
# p1r6c: Seri	ous conce	rns about pretend play first 3 years
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Going back to his first 3 years of life, was there anything that seriously worried you or anyone else about:
Literal question	1	the way his pretend or make-believe play developed?
Value	Label	
0	No	
1	Yes	
# p1r6d: Ser	ious conce	rns about rituals/stereotypies first 3 years
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Going back to his first 3 years of life, was there anything that seriously worried you or anyone else about:
Literal question	1	any odd rituals or unusual habits that were very hard to interrupt?
Value	Label	
0	No	
1	Yes	
# p1r6e: Con	cern in fir	rst 3 years about general mental development
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Going back to his first 3 years of life, was there anything that seriously worried you or anyone else about:
Literal question	1	his ability to learn and do new things - things such as puzzles or helping get dressed?

p1r6e: Concern in first 3 years about general mental development Label Value 0 No 1 Yes # p1r7: Continuing difficulties in any of these areas [Type= discrete] [Format=numeric] [Missing=*] Information Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Have the things that seriously worried you or someone else now cleared up completely? Value Label Completely cleared up 1 Some continuing problems # p1r8: No words before aged 2 Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Could he use any real words other than 'mama' or 'dada' before the age of 2 years? (Baby words such as 'bikkie' for 'biscuit' Literal question do count, but other words for mother or father don't count) Value Label 0 No 1 Yes

# p1r9: No p	hrases bef	Fore aged 3
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		After using single words, children go on to join them up into phrases or short sentences like 'Go park see ducks' or 'Mama give biscuits'.
Literal question	n	Did he join words together into phrases or short sentences before the age of 3 years? (Not counting phrases like 'Thank you' or 'Night night' that children learn as if they are just one word)
Value Label		
0	No	
1	Yes	
# p1r10: Res	tricted use	e of nonverbal gesutres as a toddler and young child
Information	tiletea as	[Type= discrete] [Format=numeric] [Missing=*]
	XX 73	
Statistics [NW/ Pre-question	**1	[Valid=0 /-] [Invalid=0 /-] Toddlers often communicate through physical gestures such as waving goodbye, pointing to things, blowing a kiss, or
rre-question		bringing a finger to their mouth and saying Shh!
Literal question	n	When he was a toddler, did he use these sorts of gestures as much as other children of the same age?
Value	Label	
0	About the	same or more
1	A little les	SS .
2	A lot less	
# p1r11: Not	enjoving	simple social games as a toddler
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0/-] [Invalid=0/-]
Pre-question		Some children like playing nursery games like Ring a Ring a Roses, Round and Round the Garden, Peekaboo or Peepo.
Literal question	n	Did he ever like these games?
Value	Label	
0	No	
1	A little	
2	A lot	
# n1r12: Not	charing e	njoyment, interests or achievements when aged about 4
Information	, sharing t	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]
Pre-question		Young children often try to share their enjoyment or interests or achievements, for example by pointing out something that they think you will enjoy seeing or find interesting.
Literal question		As a toddler and young child, did he want to share his enjoyment, interests or achievements with other people?
Value	Label	
0	No	
1	A little	
2	A lot	

# p1r13: Re	epetitive pla	ay ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0/-] [Invalid=0/-]
Pre-question		Some children spend a lot of their play time repeating the same action over and over again, for example spinning the wheels on a toy car, turning taps or light switches on and off, or opening and shutting doors.
Literal question		Has this ever been true of him?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r14: Ve	ery interest	ed in unusual aspects of toys or other things ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Children are sometimes very interested in unusual aspects of toys or other things. For example, rather than playing with a toy, they may spend their time sniffing it, or running their fingers over its surface, or holding it to their face to feel any vibration that it makes.
Literal question	on	Has this ever been true of him?
Value	Label	
0	No	
1	A little	
2	A lot	
# n1r15: No	nt regularly	taking part in imaginative play ever
Information	, r r eguiurry	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W 1	[Valid=0/-] [Invalid=0/-]
Pre-question	·/· ••·]	Make-believe play is important to some children. This can include pretend games with other children - games such as cops and robbers, or mummies and daddies. Even when they are by themselves, children may act out stories with dolls, action men or make-believe objects.
Literal question	on	As a preschool child and more recently, has he taken part in make-believe play?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r16: Fa	ils to adjus	t play for older or younger children
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	on	At present, can he make allowances according to who he is playing with? (For example, not being too rough when playing with younger children, and not being too bossy when playing with older children.)
Value	Label	
0	No	
1	A little	
2	A lot	

# p1r17: Diffi	culty taki	ng turns, sharing, cooperating
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		When he's with other children, does he have difficulty taking turns, sharing or co-operating?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r18: Any	obsession	S
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children enjoy putting a lot of time into collecting things, or get a lot of pleasure out of focusing on just one topic, such as sport, cars or a particular pop group. In everyday language, we often say that these children are 'obsessed' by their interest, but this is not an unpleasant obsession - this is something they like and usually enjoy talking about.
Literal question		Has he had any long-lasting obsessions of this sort?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r19: Unus	sual topic	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Obsessions may be about common or unusual topics. For example, it is fairly common for an 8 year old to be obsessed by dinosaurs, but it is unusual for an 8 year old to be obsessed by Victorian fireplaces, bar codes or street lamps.
Literal question		Is or was the topic of his obsession unusual?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r20: Dom	inating hi	s life
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Does or did the obsession dominate his life?
Value	Label	
0	No	
1	A little	
2 A lot		
# p1r21: Dom	inating hi	s conversation
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
Statistics [11777 77]		l

# p1r21: Doi	minating h	is conversation
Literal question	n	Does or did the obsession tend to dominate his conversation with other people?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r22: Into	erfering wi	th getting on with other things
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Does or did the obsession stop him doing other important things in his life, such as playing, studying or going out?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r24: Bac	l at startin	g conversations with others
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	[W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Is he able to start conversations with other people?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r25: Bad	l at sustain	ing conversations started by others
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		If other people start conversations with him, can he keep the conversation going?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r26: Not	interesete	d in chatting about other people's interests
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Is he genuinely interested in chatting with other people in order to hear what they have to say about their experiences and interests - even if those interests are different from his own interests?
Value	Label	
0	No	
1	A little	
2	A lot	

# p1r27: Fai	ls to adjus	st conversation for formal and informal situations
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question Literal question		Some children have trouble adjusting their language to suit different social occasions. For example they may speak too casually to a teacher or too formally to other children.
		Does he change the way he speaks according to whether it is a formal or informal situation?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r28: Otl	ners find it	t hard to read his tone of voice and facial expressions
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		It is relatively easy to tell what some children are feeling by observing their facial expressions, their tone of voice and their body language, It is harder to tell with other children, particularly if you don't know them very well.
Literal questio	n	Do most people have difficulty knowing what he is feeling by observing his face, body language or tone of voice?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r29: Fin	ids it naru	to read others' tone of voice and facial expressions [Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		The other way round, children vary in their ability to know what other people are feeling. Some children are good at recognising subtle clues in body language, facial expressions, or tone of voice. For example, they can immediately tell whe their mother is starting to get a little cross, or when another child is feeling a bit embarrassed. Other children find this much harder.
Literal questio	n	Does he have difficulty recognising the clues in other people's facial expressions, body language and tone of voice?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r30: Ab	normal ey	e contact at some stage
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		When we're talking with someone face-to-face, eye contact is very important. It generally makes us feel uneasy, or as if there's something wrong, if the other person makes too little eye contact, or too much, or makes it at the wrong time.
Literal question		Has he ever been through a phase of making too little or too much eye contact, or making it in the wrong sort of way?
	Label	
Value		
Value 0	No	
	No Perhaps	

# p1r30: Abno	#p1r30: Abnormal eye contact at some stage	
# p1r31: A lot	of echoin	ng ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Many young children go through a phase of repeating what someone has just said to them. For example, if you said, "We'll be going home in a few minutes", they might parrot back "We'll be going home in a few minutes". Or they might echo back the last word, "minutes", in your tone of voice. Some young people do this a lot.
Literal question		Has he ever echoed or parroted speech in this way?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r32: Repe	etitive que	stioning ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children ask the same questions over and over again. For example, "When are we going to the park?" or "What's for dinner?" or "Are we going swimming this weekend?" They keep repeating these questions even though they've already been told the answers many times. The questions that are repeated may not be exactly the same from week to week.
Literal question		Has he ever tended to ask repetitive questions?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r33: Repe	etitive clic	hes ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Another way in which children repeat themselves is by using the same catch-phrase or cliché over and over again. For example, almost every sentence may begin "If you want my opinion" or "Logically speaking" Occasionally the phrase is appropriate, but it is used far more than is really needed.
Literal question		Has he ever filled his speech with these fairly empty catch-phrases or cliches?
Value	Label	
0	No	
1	A little	
2 A lot		
# p1r34: Stro	ng or unus	sual routines ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children enjoy routines and want things to be the same every day. For example, they may want to eat the same food off the same plate while sitting in the same chair every single day. Or there may be very fixed routines for dressing or undressing.
Literal question		Has he ever had strong or unusual routines that he has insisted on because he enjoyed doing it that way?

# p1r34: Str	rong or unu	sual routines ever
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r36: Ve	ry upset by	change in routine ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children are easily upset by small changes in their routines. For example, they may be very upset by having to go to school a different way, by having to take a bath at a slightly different time, or by the furniture being moved around.
Literal question	on	Has he ever been easily upset by changes in routine?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r37: A l	lot of flappi	ing ever
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some preschool children go through a phase of flapping or waving their hands or arms up and down if they are excited or upset. Some continue doing this for years.
Literal question	on	Since he has been going to school, has he tended to flap his arms when excited or upset?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1rx1: Ser	nsory fascii	nation
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children are really fascinated by particular sounds, smells and other sensations - and focus on them in an unusual way. Examples include: sniffing people; spending hours looking at the window frame at a particular angle; or looking at their own fingers against the light.
Literal question	on	Has he ever been really fascinated by particluar sensations?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1rx2: Ser	nsory hype	rsensitivity
		[Type= discrete] [Format=numeric] [Missing=*]
Information		

# p1rx2: Se	nsory hype	rsensitivity
Pre-question		Children may react surprisingly negatively to specific sounds, tastes, sights and so on. For example, some children get really upset by the sound of the phone ringing or people coughing. There are endless possibilities, but other examples include reacting particularly badly to the smell of a perfume, the taste of vanilla, or the sight of an extractor fan.
Literal questi	on	Has he ever been over-sensitive to particular sensations?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1rx3: Se	nsory hypo	reactivity
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Some children don't seem to react to pain or extreme heat or cold - sensations that would bother most people.
Literal questi	on	Has he ever seemed unconcerned about pain or other unpleasant sensations?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r38: Pa	rental conc	ern about language, play, flexibility
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		You have answered a lot of questions about his pattern of development - focusing particularly on language, play, routines at his ability to get along with other people.
Literal questi	on	Are you concerned at present about any of these aspects of his development?
Value	Label	
0	No	
1	A little	
2	A lot	
# p1r39: Di	stress	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Thinking about the last 12 months, have difficulties in any of the areas that we have covered resulted in him becoming upse or distressed?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great de	al
# p1r40a: I	mpact on fa	amily life
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]

#p1r40a: Impact on family life		
Pre-question	Have difficulties with language, routines, play, or social ability interfered with:	
Literal question how well he gets along with you and the rest of the family?		

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1r40b: Impact on friendships

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have difficulties with language, routines, play, or social ability interfered with:
Literal question	making and keeping friends?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1r40c: Impact on learning

Literal question	learning or class work?
Pre-question	Have difficulties with language, routines, play, or social ability interfered with:
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Information	[Type= discrete] [Format=numeric] [Missing=*]

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

#p1r40d: Impact on leisure

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Pre-question	Have difficulties with language, routines, play, or social ability interfered with:
Literal question	playing, hobbies, sports or other leisure activities?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

# p1r41: Bur	# p1r41: Burden		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Have these difficulties put a burden on you or the family as a whole?	
Value	Label		
0	Not at all		
1	A little		
2	A medium	amount	
3	A great dea	al	
# p1r42: We	re problem	as always there or sudden onset (with regression)	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0/-] [Invalid=0/-]	
Pre-question		Some children's development is unusual from birth onwards. With hindsight, their parents realise that development was never quite normal. That's not always the case, though. Sometimes parents are sure that development was completely normal for a while and then there was a relatively sudden change.	
Literal question	n	Which was true for him?	
Value	Label		
0	Always the	ere to some extent	
1	Sudden cha		
# p1r43: Age	e when cha	nge took place	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	How old was he whaen this change happened?	
Post-question		(Choose '0' if the change occurred during the first 12 months and '?' if you 're not sure and can't make a good guess.)	
Interviewer's in	nstructions	Only present if respondent answers 'Sudden change' to p1r42	
# p1asdband	l: ASD DAV	WBA likelihood diagnosis	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	Less than C	Less than 0.1%	
1	Around 0.5%		
2	Around 3%	Around 3%	
3	Around 15%		
4	Around 50%		
5	70% +		
# 1 J 1 C:		A*	
# p1dev1: St	erotypic ac		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Some young people spend a lot of time carrying out repetitive actions such as rocking or banging their head. These actions often seem to lack any purpose, but the young people appear driven to do them anyway, sometimes resulting in mild or serious injury.	

# p1dev1: Sterotypic actions			
Literal question		Does he carry out any such repetitive actions?	
Value	Label		
0	No		
1	A little		
2 A lot			
# p1dev2a: Ro	ocking bac	ck and forth	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he carry out any of the following repetitive actions:	
Literal question		rocking back and forth	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1dev2b: H	ead noddi	ng	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he carry out any of the following repetitive actions:	
Literal question		nodding his head	
Value	Label		
0	No		
1	A little		
2	A lot		
# n1dev2c: Fl:	anning or	hand twisting	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	· J	Does he carry out any of the following repetitive actions:	
Literal question		making flapping or twisting movements with his hands or arms	
Value	Label		
0	No		
1	A little		
2	A lot		
_	# p1dev2d: Fluttering fingers in front of face		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Does he carry out any of the following repetitive actions:	
Literal question		fluttering his fingers in front of his face	

# p1dev2d:	: Fluttering	fingers in front of face
Value	Label	
0	No	
1	A little	
2	A lot	
# p1dev2e:	Waving an	object in front of face
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he carry out any of the following repetitive actions:
Literal questi		waving an object (e.g. a piece of string) in front of his face
Value	Label	
0	No	
1	A little	
2	A lot	
# p1dev2f:	Picking at s	skin
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he carry out any of the following repetitive actions:
Literal questi	ion	picking at his skin
Value	Label	
0	No	
1	A little	
2	A lot	
# p1dev2g:	Head bang	ring
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he carry out any of the following repetitive actions:
Literal quest	ion	banging his head, e.g. with his fist or against a wall
Value	Label	
0	No	
1	A little	
2	A lot	
# p1dev2h:	: Biting lips,	, hands etc
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he carry out any of the following repetitive actions:
Literal questi	ion	biting himself (e.g. his lips or hands)
Value	Label	
0	No	

p1dev2h: Biting lips, hands etc Value Label A little 2 A lot # p1dev2i: Eye poking Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** Does he carry out any of the following repetitive actions: Literal question poking his eyes Label Value No A little A lot

# p1dev2j: Other repetitive actions		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Does he carry out any of the following repetitive actions:
Literal question		other repetitive actions
Value	Label	
0	No	

# n1dev3.	Time spent	on renetitive	activities

A little

A lot

2

Information	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	On an average day, how much of his time is taken up by repetitive actions?	

Value	Label
0	No more than a few minutes
1	Less than an hour
2	A few hours
3	Most or all of the day

p1dev4: Age when repetitive activities began

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	How old was he when his repetitive activities began?
Post-question	(Choose '0' if since birth and '?' if you're not sure and can't make a good guess)
Interviewer's instructions	'?' is coded as -1

p1dev5: Distress

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	How upset or distressed is he as a result of his repetitive actions?

Value	Label
0	Not at all
1	A little
2	A medium amount
3	A great deal

p1dev6a: Impact on family life

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	Have his repetitive actions interfered with:
Literal question	how well he gets along with you and the rest of the family?

Value	Label	
0	Not at all	

# p1dev6a: Impact on family life		
Value	Label	
1	A little	
2	A medium	amount
3	A great dea	
# p1dev6b: Im	pact on f	riendships
Information	•	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have his repetitive actions interfered with:
Literal question		making and keeping friends?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1dev6c: Im	nact on le	earning
Information	puet on re	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V1	[Valid=0/-] [Invalid=0/-]
Pre-question		Have his repetitive actions interfered with:
Literal question		learning or class work?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al
# n 1 dor/Cd. Im	most on le	·iou
# p1dev6d: Im	ipact on ic	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have his repetitive actions interfered with:
Pre-question	Label	Have his repetitive actions interfered with:
Pre-question Literal question	Label Not at all	Have his repetitive actions interfered with:
Pre-question Literal question Value 0 1	Label Not at all A little	Have his repetitive actions interfered with: playing, hobbies, sport or other leisure activities?
Pre-question Literal question Value 0 1 2	Label Not at all A little A medium	Have his repetitive actions interfered with: playing, hobbies, sport or other leisure activities? amount
Pre-question Literal question Value 0 1	Label Not at all A little	Have his repetitive actions interfered with: playing, hobbies, sport or other leisure activities? amount
Pre-question Literal question Value 0 1 2	Label Not at all A little A medium A great dea	Have his repetitive actions interfered with: playing, hobbies, sport or other leisure activities? amount
Pre-question Literal question Value 0 1 2 3	Label Not at all A little A medium A great dea	Have his repetitive actions interfered with: playing, hobbies, sport or other leisure activities? amount

# p1dev7: Burden				
Value	Label			
0	Not at all			
1	A little			
2	A medium	A medium amount		
3	A great de	eal earlier and the second earlier and the se		
# 1 -1 0 1	Danah hah			
# p1dev9a:]	Kougn ben			
Information	// XX /1	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	/ w j	[Valid=0 /-] [Invalid=0 /-] Do any of the following comby to him:		
Pre-question Literal question	\n	Do any of the following apply to him: too rough at times, e.g. because he gets overexcited or doesn't realize his own strength		
		too rough at times, e.g. because he gets overexched of doesn't realize his own stiength		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1dev9b:	Attacks oth	ners		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W]	[Valid=0/-] [Invalid=0/-]		
Pre-question		Do any of the following apply to him:		
Literal question	on	physically attacks people (children or adults)		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1dev9c:]	Reduced se	xual inhibition		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Do any of the following apply to him:		
Literal question)n	reduced sexual inhibitions, e.g. self-stimulation in public		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1dev9d:	# p1dev9d: Underactivity			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W 1	[Valid=0/-] [Invalid=0/-]		
Pre-question		Do any of the following apply to him:		
Literal question)n	lethargic, under-active, doing less than he has the ability to do		
Literal questio		Technique, ander active, doing feed and ne has the active, to do		

# p1dev9d:	# p1dev9d: Underactivity		
Value	Label		
0	No		
1	A little		
2	A lot		
# p1dev9e:	Too noisy		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do any of the following apply to him:	
Literal questi	ion	too noisy (shrieks, screams, yells)	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1l4: Thi	n, dieting		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	ion	Have you been concerned about him being too thin or dieting too much?	
Value	Label		
0	No		
1	Yes		
# p1l5: Oth	er concern	S S	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Apart from the things you have already told us about, are there any other aspects of his psychological development that really concern you?	
Value	Label		
0	No		
1	Yes		
# p1l6: Tea	cher has co	omplained to parent of other concerns	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Apart from the things you have already told us about, are there any other aspects of his psychological development that really concern his teachers?	
Value	Label		
0	No		
1	Yes		
# p1n1a: G	enerous		
Information	circi ous	[Type= discrete] [Format=numeric] [Missing=*]	
mormation		[1ype= discrete] [Format=numeric] [ivissing=*]	

# p1n1a: Ge	# p1n1a: Generous		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question		generous	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1b: Liv	ely		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question	n	lively	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1c: Kee	en to learn		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question	n	keen to learn	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1d: Aff	fectionate		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question	n	affectionate	
Value	Label		
0	No		
1	A little		
2	A lot		
#p1n1e: Reliable and responsible			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	

# p1n1e: Reliable and responsible			
Literal question		reliable and responsible	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1f: Easy	asina		
# pinii: Easy Information	going	[The disease The state The	
		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question		easy going	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1g: Good	d fun, goo	d sense of humour	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question		good fun, good sense of humour	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n1h: Inte	rested in r	many things	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
	5 77		
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question Literal question		Do the following descriptions apply to him: interested in many things	
Value	Label	meresed in many dinigs	
0	No		
1	NO A little		
2	A lot		
# p1n1i: Cariı	ng, kind h	earted	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Do the following descriptions apply to him:	
Literal question		caring, kind hearted	

# p1n1i: Ca	aring, kind	hearted
Value	Label	
0	No	
1	A little	
2	A lot	
# p1n1j: Bo	ounces bacl	k quickly after setbacks
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the following descriptions apply to him:
Literal questi	ion	bouces back quickly after setbacks
Value	Label	
0	No	
1	A little	
2	A lot	
# p1n1k: G	rateful, ap	preciative
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the following descriptions apply to him:
Literal questi	ion	grateful, appreciative of what he gets
Value	Label	
0	No	
1	A little	
2	A lot	
# p1n1l: In	dependent	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Do the following descriptions apply to him:
Literal questi	ion	independent
Value	Label	
0	No	
1	A little	
2 A lot		
# p1n2a: H	elps aroun	d the home
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		What are the things he does that really please you?
Literal questi	ion	helps around the home
Value	Label	
0	No	
		. 229 .

# p1n2a: Helps around the home			
Value	Label		
1	A little		
2	A lot		
#n1n2h, Cota	on well n	vith the rest of the family	
Information	on wen w	·	
	K71	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		gets on well with the rest of the family	
Value	Label		
0	No A little		
2	A lot		
2	Alot		
# p1n2c: Does	homewor	k without reminding	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		does homework without needing to be reminded	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n2d: Crea	tive activ	ities	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		creative activities: art, acting, music, making things	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n2e: Like	s to be inv	olved in family activities	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<u>v</u>]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		likes to be involved in family activities	
Value	Label		
0	No		
1	A little		

# p1n2e: Likes to be involved in family activities			
Value	Label		
2	A lot		
# 1 00 TD 1			
# p1n2f: Take	es care of		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		takes care of his appearance	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n2g: Goo	d at schoo	ol work	
Information	a at sendo	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	X /1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	·v]	What are the things he does that really please you?	
		good at school work	
Literal question		good at school work	
Value	Label		
0	No		
2	A little A lot		
2	Alot		
# p1n2h: Poli	te		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		polite	
Value	Label		
0	No		
1	A little		
2	A lot		
# p1n2i: Good	l at sport		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		What are the things he does that really please you?	
Literal question		good at sport	
Value	Label		
0	No		
1	A little		
2	A lot		

#p1n2i: Good at sport				
# p1n2j: Keep	#p1n2j: Keeps bedroom tidy			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		What are the things he does that really please you?		
Literal question		keeps his bedroom tidy		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1n2k: Goo	d with frie	ends		
Information	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	W1	[Valid=0/-] [Invalid=0/-]		
Pre-question	.,	What are the things he does that really please you?		
Literal question		good with friends		
		good with friends		
Value	Label			
0	No A little			
2	A lot			
2	Alot			
# p1n2l: Well	behaved			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		What are the things he does that really please you?		
Literal question		well behaved		
Value	Label			
0	No			
1	A little			
2	A lot			
# p1well: Bad	general h	ealth		
Information	J	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		How is his health in general?		
Value	Label			
0	Very good			
1	Good			
2	Fair			
3	Bad			
4	Very bad			

# p1phys1:	Enuresis	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Bed wetting or daytime wetting
Value	Label	
0	No	
1	Yes	
# p1phys2:	Encopresis	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Soiling pants
Value	Label	
0	No	
1	Yes	
# p1phys3:	Epilepsy	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Convulsions, seizures or epilepsy
Value	Label	
0	No	
1	Yes	
# p1phys4:	Speech or l	anguage problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Severe speech or language problems
Value	Label	
0	No	
1	Yes	
# p1phys5:	Visual impa	airment or blindness
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Severe visual impairment or blindness
Value	Label	
0	No	
1	Yes	
# p1phys6:	Hearing im	pairment or deafness
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
		1

#p1phys6: Hearing impairment or deafness			
Literal question		Severe hearing impairment or deafness	
Value	Label		
0	No		
1	Yes		
# p1phys7: M	ovement o	or co-ordination disorder	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Severe problems with movement or co-ordination (includes cerebral palsy, dyspraxia)	
Value	Label	bel	
0	No		
1	Yes		
# p1phys8: Ot	her sever	e illness or disability	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Other severe illness or disability	
Value	Label		
0	No		
1	Yes		

# p1recentle1	l: Serious	accident
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 12 months:
Literal question	ı	Has he been in a serious accident or been badly hurt in an accident?
Value	Label	
0	No	
1	Yes	
# p1recentle2	2: In hospi	ital for serious illness
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 12 months:
Literal question	1	Has he has a serious illness which required a stay in hospital?
Value	Label	
0	No	
1	Yes	
# p1recentle3	3: Death o	r parent, sibling or friend
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 12 months:
Literal question	1	Has a parent, brother, sister or close friend of his died?
Value	Label	
0	No	
1	Yes	
# p1recentle4	4: Loss of	close friendship
Information	2000 01	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]
Pre-question		Over the last 12 months:
Literal question	1	Have any of his close friendships ended, e.g. his best friend moved away or he permanently fell out with a good friend?
Value	Label	
0	No	
1	Yes	
# p1recentles	5: Family	financial crisis
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Over the last 12 months:
Literal question	ı	Have you or a partner had a major financial crisis, such as losing the equivalent of three months income?

p1recentle5: Family financial crisis Label Value 0 No 1 Yes # p1recentle6: Parental separation Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** Over the last 12 months: Have you had a separation due to marital difficulties or broken off a steady relationship? Literal question Value Label 0 No Yes # p1recentle7: Other stressful life event Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Over the last 12 months: **Pre-question** Some other major stress affecting him or the family in the last year? Literal question Value Label No Yes # p1employedmo: Mother employed Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** Mother's work: Number of hours at work: Literal question Value Label 0 Not currently working Part-time 2 Full-time Not known or not applicable # p1employedfa: Father employed Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] **Pre-question** Father's work: Literal question Number of hours at work: Value Label 0 Not currently working

1

2

Part-time

Full-time

# p1employedfa: Father employed			
Value	Label		
9	Not known	or not applicable	
# n1fa1. Unor	nnlovmont		
# p1fs1: Uner	прюушен		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		You or your partner are unemployed	
Value	Label		
0	No		
1	Yes		
# p1fs2: Wor	k		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		You or your partner's work situation (pressure, hours, relationship with boss or colleagues)	
Value	Label		
0	No		
1	Yes		
# 100 F:	. 1 1.00	1.1	
# p1fs3: Fina	ncial diffic		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	wj	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Financial difficulties	
Value	Label		
0	No		
1	Yes		
# p1fs4: Hom	e inadequa	ate for needs	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Home inadequate for the family's needs	
Value	Label		
0	No		
1	1 Yes		
# p1fs5: Neighbours or neighbourhood			
Information	23041501	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]	
Stausucs [IVW/	**]	[v and - 0 / -] [m v and - 0 / -]	

# p1fs5: Neighbours or neighbourhood			
Pre-question		Things that currently make your family life stressful:	
Literal question	I	Problems with neighbours or the neighbourhood	
Value	Label	el	
0	No		
1	Yes		
# p1fs6: Time	e pressures		
Information	<u> </u>	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question	ı	Too much to do (time pressures)	
Value	Label		
0	No		
1	Yes		
# p1fs10: Ter	sion with	partner	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Tension between you and your partner	
Value	Label		
0	No		
1	Yes		
# p1fs11: Ter	sion with	ex-partner	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question	l	Tension between you and your ex-partner	
Value	Label		
0	No		
1	1 Yes		
# p1fs12: Par	ents' phys	ical health	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Problems with your or your partner's physical health	
Value	Label		
0	No		
1	Yes		

# p1fs13: Parents' mental health			
_	ents ment		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Problems with your or your partner's psychological health	
Value	Label		
0	No		
1	Yes		
# p1fs14: Oth	er people	ill e.g. grandparents	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	wı	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Other people being seriously ill, e.g. your parents	
Value 0	Label No		
1	Yes		
1	103		
# p1fs15: Alc	ohol or dr	ug use	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]	
Pre-question		Things that currently make your family life stressful:	
Literal question		Alcohol or drug use by a family member	
Value	Label		
0	No		
1	Yes		
# p1fs16: Gai	nhling		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question	**]	Things that currently make your family life stressful:	
Literal question		Gambling by a family member	
-		Cambring by a raminy member	
Value	Label		
0	No		
1	Yes		
# p1fsses: Family Stress SES total			
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# p1fswtp: Fa	mily Stres	ss work/time pressures total	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
1		l .	

# p1fsill: Fam	ily Stress	illness total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0/-] [Invalid=0/-]
# p1fsrel: Far	nily Stress	relationships total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
# p1fstot: Far	nily Stress	total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
# p1flq1: Upb	ringing af	fected by child characteristics
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Has the way you have brought him up been affected by his personality and behaviour?
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1flq3: Tolo	d off or co	rrected
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Told off or corrected for things he does wrong
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1flq4: Ver	v protecte	d
Information	7 F	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Leads a very protected life
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1flq6: Prai	ised and re	ewarded
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0/-] [Invalid=0/-]
	-	

# p1flq6: Prai	sed and re	ewarded
Literal question		Praised and rewarded
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
	,	
# p1flq7: Clea	r rules	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		There are clear rules about what he is expected to do, and what he is not allowed to do
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# 16 0 C	• 4 41	
# p1flq8: Con	sistently a	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		These family rules are applied consistently
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1flq10: Ge	ts love and	1 affection
Information	ts love une	[Type= discrete] [Format=numeric] [Missing=*]
	X 71	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Gets love and affection
Value	Label	
0	Not at all	
1	A little	
2	A medium	
3	A great dea	
# p1fla13: Ge	ts help and	d support when stressed
Information	. F	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W1	[Valid=0/-] [Invalid=0/-]
Literal question		Gets help and support when he's stressed
Little question		Octo help and support when he a successed

# p1flq13: G	Sets help an	d support when stressed
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	
# p1flq15: P	hysical pur	nishment
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW.	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio		Physically punished (e.g. a smack or a slap)
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al
# p1flq16: N	lon-physica	l punishment
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Punished in other ways (e.g. things he likes are taken away, grounded, time out)
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al de la companya de
# p1flq17: S	upervision	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	An adult knows where he is, what he's doing, and who he's doing it with
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al Control of the Con
# p1flq18: S	pends time	alone
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Spends time by himself (e.g. with TV, music, games, books)
Value	Label	

# p1flq18: Sp	ends time	alone
Value	Label	
1	A little	
2	A medium	amount
3	A great dea	1
# 10 10 C		
# p1flq19: Ge	ts blamed	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Gets the blame when it's not really his fault
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al entre
# p1flq21: Lik	ked and re	spected
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Liked and respected for who he is
Value	Label	
0	Not at all	
1	A little	
2	A medium	amount
3	A great dea	al
# p1flqaff: FL	Q Affirm	ation total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
# p1flqdis: FI	LQ Discipl	ine total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
# p1flqrul: FI	LQ Rules t	total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
# p1flqspe: Fl	LQ Specia	l Allowances total
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]
# p1efq1: Par	ent respor	ndent - not optimistic
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?

"				
# p1efq1: Par	ent respoi	ndent - not optimistic		
Literal question		Positive about the future		
Value	Label			
0	None of the	e time		
1	A little of t	he time		
2	Some of the	e time		
3	Most of the	time		
4	All of the ti	ime		
# p1efq2: Par	ent respon	ndent - worried or tense		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	<i>W</i>]	[Valid=0/-] [Invalid=0/-]		
Pre-question		This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?		
Literal question		Worried or tense		
Value	Label			
0	None of the	e time		
1	A little of t	he time		
2	Some of the	e time		
3	Most of the	time		
4	All of the ti	ime		
# n1ofa3. Dar	ont rosnor	ndent - not able to enjoy life		
Information	ent respon	[Type= discrete] [Format=numeric] [Missing=*]		
	X/1	[Valid=0/-] [Invalid=0/-]		
Statistics [NW/ V Pre-question	· v]	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?		
Literal question		Able to enjoy life		
_		The to chay me		
Value	Label			
0	None of the			
1	A little of the			
2	Some of the			
3	Most of the			
4	All of the th			
# p1efq4: Par	ent respon	ndent - tired or lacking in energy		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?		
Literal question		Tired or lacking in energy		
Value	Label			
0	None of the	e time		
1	A little of t	he time		
2	Some of the	e time		
3	Most of the			
4	All of the ti	ime		

# p1e1q4:	rarent respon	ndent - tired or lacking in energy
# p1efq5:	Parent respon	ndent - stressed
Information	1	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [N	[W/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-questio	n	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?
Literal ques	stion	Stressed
Value	Label	
0	None of th	e time
1	A little of t	the time
2	Some of th	ne time
3	Most of the	e time
4	All of the t	time

# p1efq6: Parent respon	ndent - negative self-image
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?
Literal question	Positive about yourself

Value	Label
0	None of the time
1	A little of the time
2	Some of the time
3	Most of the time
4	All of the time

p1efq7: Parent respondent - loss of interest

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?
Literal question	Less interested in things you used to enjoy

Value	Label	
0	None of the time	
1	A little of the time	
2	Some of the time	
3	Most of the time	
4	All of the time	

#p1efq8: Parent respondent - not calm and relaxed

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?
Literal question	Calm and relaxed

Value	Label	
0	None of the time	
1	A little of the time	
2	Some of the time	
3	Most of the time	
4	All of the time	

p1efq9: Parent respondent - very unhappy

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?
Literal question	Very unhappy

Value	Label
0	None of the time

Value Label Use of the time 1 make of time of the time 1 make of time of time 1 make of time of time of time of time of time 1 make of time of time of time of time of time 1 make of t	# p1efq9: Pare	# p1efq9: Parent respondent - very unhappy		
2	Value	Label		
Note Paris Pari	1	A little of the	he time	
# plefq10: Part t respondent res	2	Some of the	e time	
# plefq10: Purture visuality to cope Information	3	Most of the	time	
Information	4	All of the ti	ime	
Information	# p1efq10: Par	rent respo	ondent - unable to cope	
Pre-question			5	
Pre-question	Statistics [NW/ W	7 Л	[Valid=0 /-] [Invalid=0 /-]	
Value	Pre-question		This page is about how YOU have been recently. Feelings come and go. Over the last 4 weeks, have you felt the following?	
0 None of the time 1 A little of the time 2 Some of the time 3 Most of the time 4 All of the time 4 All of the time 5 Type=continuous [Format=numeric] [Missing=*] Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] Prequestion If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, and the statistics [NW W] Pleft(pp2: Partner breams were these questions about your spouse/cohabitee/partner for ask him/her to answer this part him/herself). Has she she she she she she she she she sh	Literal question		Able to cope with what life brings	
1	Value	Label		
Some of both time Most of time Most of time All of the time All of the time All of the time All of the time Most of time Type= continuous] [Format=numeric] [Missing=s]	0	None of the	e time	
Most of the time All of the time All of the time				
# plefqtot: Parent respondent - total Information	2	Some of th	e time	
# plefqtot: Parent respondent - total Information	3	Most of the	e time	
Information	4	All of the t	ime	
Information	# n1ofatot. Do	mont moon	andant total	
Statistics [NW W] [Valid=0 /-] [Invalid=0 /-] # plefqp1: Partner of parent respondent - not optimistic Information		rent respo		
# plefqp1: Partner of parent respondent - not optimistic Information Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Invalid=0 /-] [Invalid=0 /-] Pre-question If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following? Value Label		77		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following? Value Lateral question Value Lateral question Positive about the future Value Lateral question No noo of the time 3 Most of the time 3 Most of the time 4 All of the time 4 All of the time 3 Most of the time 4 All of the time 4 All of the time 3 Most of the time 4 All of the time 1 Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W]				

	artner of p	arent respondent - worried or tense	
Value	Label		
1	A little of t	he time	
2	Some of the	e time	
3	Most of the	time	
4	All of the ti	ime .	
# p1efqp3: P	artner of p	parent respondent - not able to enjoy life	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question	n	Able to enjoy life	
Value	Label		
0	None of the	e time	
1	A little of t	he time	
2	Some of the	e time	
3	Most of the	time	
4	All of the t	ime	
# p1efqp4: P	artner of p	parent respondent - tired or lacking in energy	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question	n	Tired or lacking in energy	
Value	Label		
0	None of the	e time	
1	A little of t	he time	
2	Some of the	e time	
3	Most of the	Most of the time	
	All of the time		
4			
	artner of p	arent respondent - stressed	
# p1efqp5: P	artner of p	parent respondent - stressed [Type= discrete] [Format=numeric] [Missing=*]	
	_	rarent respondent - stressed [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
# p1efqp5: Pa	_	[Type= discrete] [Format=numeric] [Missing=*]	
# p1efqp5: Pa Information Statistics [NW/	W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he	
# p1efqp5: Pa Information Statistics [NW/ Pre-question	W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	

1 2

A little of the time Some of the time

# p1efqp5: Partner of parent respondent - stressed			
Value	Label		
3	Most of the	e time	
4	All of the t		
# p1efqp6: P	artner of p	parent respondent - negative self-image	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question	1	Positive about himself/herself	
Value	Label		
0	None of the	e time	
1	A little of t		
2	Some of th		
3	Most of the		
4	All of the t	ine	
# p1efqp7: P	artner of p	parent respondent - loss of interest	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question	1	Less interested in things he/she used to enjoy	
Value	Label		
0	None of the	e time	
1	A little of t		
2	Some of th		
	Most of the		
3			
4	All of the t	ime	
# p1efqp8: P	artner of p	parent respondent - not calm and relaxed	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question		Calm and relaxed	
Value	Label		
0	None of th	e time	
1	A little of t	the time	
2	Some of th		
3	Most of the		
4	All of the t		
4	An or the t	inic	

# p1efqp8: Pa	# p1efqp8: Partner of parent respondent - not calm and relaxed		
# p1efqp9: Pa	# p1efqp9: Partner of parent respondent - very unhappy		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question		Very unhappy	
Value	Label		
0	None of the	e time	
1	A little of the	he time	
2	Some of the	e time	
3	Most of the	e time	
4	All of the ti	ime	
# p1efqp10: P	# p1efqp10: Partner of parent respondent - unable to cope		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		If you don't currently have a spouse/cohabitee/partner, then please leave this page blank and go to the next page. Otherwise, please answer these questions about your spouse/cohabitee/partner (or ask him/her to answer this part him/herself). Has s/he over the last 4 weeks felt the following?	
Literal question		Able to cope with what life brings	
Value	Label		
0	None of the	e time	
1	A little of the	he time	
2	Some of the	e time	
3	Most of the	e time	
4	All of the ti	ime	
#plefaptot: F	# p1efqptot: Partner of parent - total		
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
# p1learndif:	Learning	difficulties	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>V</i>]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does he have any sort of learning difficulties?	
Value Label			
0 No			
1 Yes			
# w1 a a b a - 1			
# p1schoolno: Number			
T 0		[Type= discrete] [Format=numeric] [Missing=*]	
Information			
Information Statistics [NW/ V Literal question	V]	[Valid=0 /-] [Invalid=0 /-] How many different schools has he ever attended?	

# 1 1	. N	of sale sale attended		
# p1schooln	o: Number	of schools attended		
Value	Label	Label		
0	0			
1	1			
2	2			
3	3			
4	4			
5	5 or more			
# p1morehe	lp: Needs n	nore help		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	Do you think that he needs more help at school?		
Value	Label			
0	No			
1	Yes			
# p1schoolty	mar Cahaal	ina		
	ype: School			
Information		[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		
Statistics [NW Literal question		He goes to school:		
		The goes to senton.		
Value	Label			
0		n - no help n - some help		
2	Special un			
3	Special sch			
4	_	ot applicable		
	other or in			
# p1helpfan	nily: Help fi	rom family and friends		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:		
Literal question	n	Someone in your family or a close friend		
Value	Label			
0	No			
1	Yes			
# p1helnhoo	ok: Heln fro	om books or magazines		
Information	1101p 110	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:		
- re-question		Table you of the head help of defree of his emotions, concentration of obligation from any of the following.		

Literal question

Books or magazines

Value	# p1helpbook: Help from books or magazines			
P Diclopact F F F F F F F F F	Value	Label		
# plhelpnet: Help from the internet Information	0	No		
Information Type= discrete Format=numeric Missing=*	1	Yes		
Information Type= discrete [Format=numeric] [Missing=*]	# p1helpnet: H	Help from	the internet	
Pre-question		•		
Literal question The internet Value Label O No I Yes O No I Yes O No I Yes O No I No O No O No I No O No O No I No O No	Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question The internet Value Label O No I Yes O No I Yes O No I Yes O No I No O No O No I No O No O No I No O No			Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:	
No	_			
Type= discrete Format=numeric [Missing=*] Statistics [NW/W]	Value	Label		
# plhelpphone: Help from telephone help-line Information	0	No		
If formation	1	Yes		
Type discrete Format = numeric Missing = *	# n1holpphone	y Holn fr	om talanhana haln lina	
Statistics [NW/ W]	• ••	e: Heip ii	• •	
Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question Telephone help-line Value Label 0 No 1 Yes # pIhelpgroup: Help from self-help group Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question Self-help group Value Label 0 No 1 Yes # p1helpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff # p1helpsen: Help from special educational needs staff		77	100	
Literal question Telephone help-line Value Labet O No I Yes #plhelpgroup: Help from self-help group Information Statistics [NW/W] Pre-question Labet O No I Yes #plhelpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] #plhelpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] #plhelpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Labet O No I Yes #plhelpsen: Help from special educational needs staff		v]		
Value Label 0 No 1 Yes #p1helpgroup: Help from self-help group Information	-			
# p1helpgroup: Help from self-help group Information	Literal question		Telephone nelp-line	
# p1helpgroup: Help from self-help group Information				
# p1helpgroup: Help from self-help group Information				
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question Self-help group Value Label 0 No 1 Yes # p1helpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff	1	Yes		
Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question Self-help group Value Label 0 No 1 Yes # p1helpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff	# p1helpgroup	: Help fr	om self-help group	
Pre-question	Information		[Type= discrete] [Format=numeric] [Missing=*]	
Literal question Self-help group	Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Value Label 0 No 1 Yes # p1helpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff	Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:	
# p1helpteacher: Help from a teacher (including head or SENCO) Information	Literal question		Self-help group	
#p1helpteacher: Help from a teacher (including head or SENCO) Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes #p1helpsen: Help from special educational needs staff	Value	Label		
#p1helpteacher: Help from a teacher (including head or SENCO) Information	0	No		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes #p1helpsen: Help from special educational needs staff	1	Yes		
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes #p1helpsen: Help from special educational needs staff	# p1helpteach	er: Help f	rom a teacher (including head or SENCO)	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Pre-question Have you or he had help or advice on his emotions, concentration or behaviour from any of the following: Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff		-		
Literal question A teacher (such as a class teacher, head of year, special educational needs coordinator) Value Description: No The p1helpsen: Help from special educational needs staff			17 17	
Value Label 0 No 1 Yes # p1helpsen: Help from special educational needs staff			Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:	
0 No 1 Yes # p1helpsen: Help from special educational needs staff			A teacher (such as a class teacher, head of year, special educational needs coordinator)	
1 Yes # p1helpsen: Help from special educational needs staff	Value	Label		
# p1helpsen: Help from special educational needs staff	0	No		
	1 Yes			
	# p1helpsen: F	Help from	special educational needs staff	
Targot marion [17] Per diserved it of mar-induction [14] Instanted [17]				
- 252 -	111101 Illativii			

# p1helpsen: Help from special educational needs staff		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:
Literal question		Special educational needs staff in school (e.g. learning support assistant)
Value	Label	
0	No	
1	Yes	
# n1helnen• H	eln from	educational psychologist
Information	erp from	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	X /1	[Valid=0 /-] [Invalid=0 /-]
	v j	
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:
Literal question		Educational psychologist
Value	Label	
0	No	
1	Yes	
# p1helpgp: H	lelp from	GP or health visitor
Information	•	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V 1	[Valid=0 /-] [Invalid=0 /-]
Pre-question	.,	Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:
Literal question		Your GP, family doctor, health visitor
-	Label	
Value 0	No	
1	Yes	
# p1helppaed:	Help fro	m paediatric professional
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:
Literal question		Someone specializing in children's general health (such as a paediatrician, school nurse, school doctor, or speech therapist)
Value	Label	
0	No	
1	Yes	
# p1helpcamh	: Help fro	om mental health professional
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:
Literal question		Someone specializing in mental health (such as a counsellor, psychologist or psychiatrist)
Value Label		
0	No	

# p1helpcamh: Help from mental health professional			
Value	Label		
1	Yes		
# p1helpsoc:	# p1helpsoc: Help from social services professional		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:	
Literal question	n	Someone from social services (such as a social worker or family support worker)	
Value	Label		
0	No		
1	Yes		
# p1helpothe	er: Heln fr	om other	
Information	2. v ==0-P	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W 1	[Valid=0 /-] [Invalid=0 /-]	
Pre-question		Have you or he had help or advice on his emotions, concentration or behaviour from any of the following:	
Literal question	n	Someone else	
Value	Label		
0	No		
1	Yes		
# p1helpmed	ls: Help fro	om psychotropic medication	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	Is he currently taking any medication to help with emotions, concentration or behaviour?	
Value	Label		
0	No		
1	Yes		
# sdqed: Em	otional dis	order - SDQ	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	'W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
# sdqcd: Beh	navioural d	lisorder - SDQ	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0/-] [Invalid=0/-]	

sdqcd: Behavioural disorder - SDQ

Value	Label
0	Very low - around 0.2%
1	Low - around 2%
2	Moderate - around 20%
3	High - around 75%

sdqhk: Hyperactivity disorder - SDQ

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label
0	Very low - around 0.2%
1	Low - around 2%
2	Moderate - around 20%
3	High - around 75%

sdqcase: Any disorder - SDQ

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label
0	Very low - around 0.2%
1	Low - around 2%
2	Moderate - around 20%
3	High - around 75%

sepabandd: Separation anxiety likelihood

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Volid=0 /] [[evolid=0 /]

Value	Label	
0	Less than 0.1%	
1	Around 0.5%	
2	Around 3%	
3	Around 15%	
4	Around 50%	
5	70% +	

spphband: Specific phobia likelihood

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NIXI/ XXI]	

Value	Label	
0	Less than 0.1%	
1	Around 0.5%	
2	Around 3%	
3	Around 15%	

# spphband: Specific phobia likelihood		
Value	Label	
4	Around 50	9%
5	70% +	
# sophband	l: Social pho	obia likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	0.1%
1	Around 0.	5%
2	Around 39	6
3	Around 15	· · · · · · · · · · · · · · · · · · ·
4	Around 50	
5	70% +	
3	7 U 70 +	
# ocdband:	OCD likeli	hood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	0.1%
1	Around 0	
2	Around 39	
3	Around 15	
4	Around 50	
5	70% +	
# ganabana	l. Conoraliz	ed anxiety likelihood
	i. Generanz	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	<u>v/ wj</u>	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	
1	Around 0.	5%
2	Around 39	6
3	Around 15	5%
4	Around 50	1%
5	70% +	
# donbard	Donmossis	Bladbood
# depband: Depression likelihood		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	0.1%
1	Around 0.	5%

# depband: Depression likelihood					
Value	Label				
2	Around 3%				
3	Around 15	%			
4	Around 50	%			
5	70% +				
# adhdbandd	l: ADHD li	kelihood			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]			
Value	Label				
0	Less than 0	.1%			
1	Around 0.5	%			
2	Around 3%				
3	Around 15	%			
4	Around 509	%			
5	70% +				
# adhdtype: A	ADHD typ	e			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]			
Value	Label				
0	No				
1	Inattentive				
2	Hyperactiv	e-Impulsive			
3	Combined				
# oddband: (Opposition	al Defiant Disorder likelihood			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	w _]	[Valid=0 /-] [Invalid=0 /-]			
Value 0	Label Less than 0	.1%			
1	Around 0.5				
2	Around 3%				
3	Around 159				
4	Around 50				
5	70% +				
# cdband: Co	onduct Disc	order likelihood			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	W 1				
		- (xame=v /-)			
Value 0	Label Less than 0	1.1%			
1	Around 0.5				
i	rifound 0.5	~			

# cdband: C	cdband: Conduct Disorder likelihood			
Value	Label			
2	Around 3%			
3	Around 159	%		
4	Around 509	%		
5	70% +			
# ticbandd:	Tic likeliho			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			

# tietwood:	Type of the	disorder (DSM)
Information	Type of tic	disorder (DSM) [Type= discrete] [Format=numeric] [Missing=*]
	/ *	
Statistics [NV	v/ w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	No	
1	Chronic	
2	Tourette	
# asdband:	ASD likelil	hood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	0.1%
1	Around 0	.5%
2	Around 3	%
3	Around 1	5%
4	Around 5	0%
5	70% +	
# ~ ~]4 ~]	. T of A	CD (DCM)
# asutypeu:	: Type of A	[Type= discrete] [Format=numeric] [Missing=*]
	¥7/ ¥ ¥73	
Statistics [NV	v/ w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	No	
1	Asperger	
2	Autism	
# levelband	l: Anv disor	rder likelihood
Information	·	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	Less than	0.1%
1	Around 0	
2	Around 3	
3	Around 1	
4	Around 5	
5	70% +	
# deany: A:	ny disorder	· likalihaad
Information	ily uisoi uei	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
-		
Value	Label	
Value 0	Label None	

# dcany: Any	disorder l	ikelihood
Value	Label	
2	Diagnosis	
	Diagnosis	
# dcemot: En	notional di	sorder likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcsepa: Sep	paration an	nxiety likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcspph: Sp	ecific phob	oia likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcsoph: So	cial phobia	likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcocd: OC	D likelihoo	d
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	

# dcgena: Ger	dcgena: Generalized anxiety likelihood		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# dcotanx: Ot	her anxiet	ty likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# dcdmdd: DN	ADD Blod	ihood	
Information	TOD HEEL	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V1	[Valid=0/-] [Invalid=0/-]	
		[Valid=0/-][livalid=0/-]	
Value	Label		
0	None Unsure		
1			
2	2 Diagnosis		
# dcmadep: M	Iajor depr	ression likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Value Label			
0	None		
1	Unsure		
2	Diagnosis		
# dcotdep: Ot	her depre	ssion likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0 None			
1	Unsure		
2	Diagnosis		
# dcunidf: Un	differenti	ated anxiety/depression likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
L		ı	

# dcunidf:	Undifferent	iated anxiety/depression likelihood
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcmania:	Mania/bip	olar likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcanyso.	Any social	disorder likelihood
Information	Tilly Social	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	X// XX/1	[Valid=0 /-] [Invalid=0 /-]
		[vaiid=07-j [iiivaiid=07-j
Value	Label	
0	None Unsure	
1	Diagnosis	
2	Diagnosis	
# dcmutis:	Selective m	utism likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V / W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcdisat: A	Attachment	disorder - disin likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcinhat:	Attachment	disorder - inhib likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
U	None	

# dcinhat: A	dcinhat: Attachment disorder - inhib likelihood		
Value	Label		
1	Unsure		
2	Diagnosis		
# dcothat: A	ttachment	disorder - other likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# 1 11 /			
	Any nypera	activity likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# 3 31- 3 A	DIID	12119191	
	ADHD com	bined likelihood	
Information	XX71	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# dcadhdi: A	DHD inatt	rentive likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# dcadhdh: A	ADHD hyp	-imp likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
0	None		
1	Unsure		
•	Chaute		

# dcadhdh• A	ADHD hvn.	-imp likelihood
Value Label		Imp inclinood
value 2		
	Diagnosis	
# dcadhdo: A	ADHD othe	er likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcanycd: A	any conduc	t or oppsitional disorder likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcodd: OD	D likelihoo	od
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]
Value	Label	[Comp. 57.]
0	None	
1	Unsure	
2	Diagnosis	
# dccd: CD l	ikelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcothcd: O	ther disrup	ptive likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	

# dcother: A	Any other di	sorder likelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcpdd: Aı	utism/PDD l	ikelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
	tereotypic li	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcototh: A	Any other lik	kelihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# dcpsych: 1	Psychosis lik	selihood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Value	Label	
0	None	
1	Unsure	
2	Diagnosis	
# ratedate:	Rate date	
	Nate uate	[There districts There is a second of the
Information	*****	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-]

# ratedate: Ra	ratedate: Rate date		
Interviewer's instructions		Date questionnaire was rated by clinician	
# dctic: Tic dis	sorder lik	elihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0/-] [Invalid=0/-]	
Value	Label		
0	None		
1	Unsure		
2	Diagnosis		
# dcbdd: Body	y dysmorp	phic disorder likelihood	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0/-] [Invalid=0/-]	
Value	Label		
0	None		
1 Unsure			
2 Diagnosis			
# devdelay: De	evelopmei	ntal delay (years)	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Derived variable. If p1r1 is 0 (Ahead) or 1 (Average), devdelay is set as the value of the 'age' variable. If p1r1 is 2 (Behind), then devdelay is set as the value of 'age' minus p1r2.	
# langdelay: L	anguage	delay (years)	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Derived variable. If p1r3 is 0 (Ahead) or 1 (Average), langdelay is set as the value of the 'age' variable. If p1r3 is 2 (Behind), then langdelay is set as the value of 'age' minus p1r4.	

File: Gen	File : Genetics		
# imagineid: U	U nique ID	number for participant	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Definition		This ID number will be unique to each data application to ensure confidentiality and prevent unauthorised linkage.	
# variantcat:	Variant ca	ategory (A is most pathogenic)	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Category of CNV - ranking of pathogenicity for with more than 1 CNV.	
Value	Label		
A	A		
В	В		
C	C		
D	D		
E	Е		
F	F		
G	G		
# varianttype:	: Variant	type	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]	
Value	Label		
CNV	CNV		
SNV	SNV		
# dateadded:	Date adde	ed .	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-]	
# reportcat: R	Report sou	rce type	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Type of genetic report	
Value	Label		
1	NHS lab re	port	
2	Clinic lette	r	
3	Participant	details form	
4 Research lab report		ab report	
# sampletype:	Sample t	ype	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Type of sample tested	
		7	

# samplety	pe: Sample	type		
Value	Label			
1	Blood			
2	Saliva			
3	Placenta (CVS)		
4	Does not s	ay		
5	Other			
6	Skin			
7	Buccal sm	ear		
8	DNA			
# reportda	te: Date of r	eport		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-]		
Definition		Date of genetic report		
# arrayteri	m: Array de	scription		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-]		
Definition		Description of array type used		
# arraycat:	Categorise	d array type		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-]		
Definition		Categorised type of array used		
# gender: (Gender			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
0	Male			
1	Female			
# karyotyp	e: Karyotyp	e		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-]		
# chr: Chr	omosome			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Value	Label			
1	1			
10	10			
11	11			

File: Genetics				
# chr: Chron	nosome			
Value	Label			
13	13			
14	14			
15	15			
16	16			
17	17			
18	18			
19	19			
2	2			
20	20			
21 22	21 22			
3	3			
4	4			
5	5			
6	6			
7	7			
8	8			
9	9			
X	X			
Y	Y			
# start: Start	t coordinat	e		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
# end: End c	oordinate			
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
# browser: B	rowser for	mat of variant		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=0 /-]		
# band: Band karyotype				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-]		
# gene: Gene content				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=0 /-]				
# size: Size (bp)				
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Definition		Size of variant as given on report - not derived from start and end coordinates but approximate size.		

File : C	Genetics			
# conseq:	Consequence			
Information	ı	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [N	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Definition		Genes included in CNV as stated on report - reporting of genes varies between RGC and is not exhaustive so this should not be taken as a definitive list of all genes involved		
Value	Label			
1	Deletion			
2	Duplication	n		
3	Addition			
4	Balanced to	ranslocatino		
5	cxSV			
6	cxSV (dup	lication)		
7	cxSV(ring)			
8	cxSV(SMC			
9	Expansion			
10	Frameshift			
11	Inframe deletion			
12	Inframe in	sertion		
13	Inversion of	luplication		
14	Marker chromosome duplication			
15	Maternal a	llele not detected - unknown mechanism		
16	Maternal d	eletion		
17	Maternal d	uplication		
18	Maternal U	IPD .		
19	Missense			
20	Mosaic Deletion			
21	Mosaic duplication			
22	Mosaic imprinting defect			
23	Mosaic triplication			
24	Paternal al	lele not detected - unknown mechanism		
25	Paternal deletion			
26	Paternal U	PD		
27	Splice site			
28	Stop gained			

enst: Transcript ID

Triplication

Unknown

29

30

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
# nmcode: RefSeq	
Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-]

File: Genetics			
# seqpos: Coding sequence position (.c)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-]	
# refallele: Re	ference al	llele	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-]	
# altallele: Alt	ernate all	lele	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-]	
# propos: Var	iant prote	ein position (.p)	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-]	
# variaa: Vari	ant amino	o acid	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W	v]	[Valid=0 /-]	
# genotype: G	enotype		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]	
Value	Label		
1	Homozygo	us	
2	Heterozygo		
3	Hemizygou		
4		heterozygous	
9	Does not sa	ay	
# pathcat: Rep	orted pa	thogenicity	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Value	Label		
1	Clearly pat	Clearly pathogenic	
2	Likely path	ikely pathogenic	
3	Unknown s	known significance (VUS)	
4	Unlikely pa	nlikely pathogenic	
5	5 Does not say		
# testcat: Genetic test used			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Type of genetic test carried out	

File: Genetics

testcat: Genetic test used

Value	Label
1	Array CGH
2	FISH
3	G-banding
4	Karyotype
5	Large panel test
6	Methylation specific MLPA
7	Methylation specific PCR
8	Microsatellites
9	MLPA
10	Not known
11	PCR
12	q PCR
13	Single gene test
14	Single mutation test
15	Small panel test
16	SNP Array
17	Whole Exome Sequence
18	Whole Genome Sequence

probe: FISH probe

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Definition	Probe/BAC clone used if specified on report.

inher: Inheritance

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Definition	Inheritance of variant (if known).

Value	Label
1	De novo
2	Maternal
3	Paternal
4	Assumed de novo
5	Not maternal
6	Not paternal
7	Product of maternal balanced translocation
8	Product of paternal balanced translocation
9	Unknown
10	Biparental
11	Familial - unknown parental origin
12	Product of maternal pericentric inversion

File: Genetics		
# buildcat: Categorised build		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Definition		Categorised reference genome
Value	Label	
1	GRCh35/hg	g17
2	GRCh36/hg	
3	GRCH37/h	
4	GRCh38/hg	g38
# gendetails: C	Senetic de	etails and comments
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W	<i>-</i>	[Valid=0 /-]
Definition		Description of variant as given on report
# clinsum1: Cl	inical sur	nmary term 1
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-]
# clinsum2: Cl	inical sur	nmary term 2
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-]
# clinsum3: Cl	inical sur	nmary term 3
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0/-]
# clinsum4: Cl	inical sur	nmary term 4
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-]
# clinsum5: Cl	inical sur	nmary term 5
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-]
# clinsum6: Clinical summary term 6		
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-]
# clinsum7: Clinical summary term 7		
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-]
# clinsum8: Clinical summary term 8		
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-]

File : Genetics			
# clinsum9: Clinical summary term 9			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-]	
# clinsum10	: Clinical s	ummary term 10	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-]	
# ageatdiag	: Age at ger	netic diagnosis	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Age in years of the child when the genetic diagnosis was given	
# reportyea	r: Year of 1	report	
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-]	
# multiple_	vars: Multi	ple variants for same participant	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]	
Definition		Flag to indicate sex chromosome aneuploidy	
Value	Label		
0	No		
1	Yes		
# transflag:	Translocat	tion	
Information	Transfocat	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	7/ W 1	[Valid=0 /-] [Invalid=0 /-]	
Definition	, ,,,	Flag to indicate translocation	
	Y -1 1		
Value 0	Label No		
1	Yes		
# mosaicflag	# mosaicflag: Mosaic		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Definition		Flag to indicate mosaic CNV	
Value	Label		
0	No		
1	Yes		

File : Me	dical H	istory
# imagineid:	Unique ID	number for participant
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Definition		This ID number will be unique to each data application to ensure confidentiality and prevent unauthorised linkage.
# submission	date: Date	e of submission
Information		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-]
# whocomple	tes: Respo	ondent's relationship to the child
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	What is your relationship to the child?
Value	Label	
1	Birth moth	ner
2	Birth fathe	
3	Adoptive n	nother
4	Adoptive f	
5		ase specify)
# e_child: Ch	ild's ethni	[Type= discrete] [Format=character] [Missing=*]

Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question		Ethnic background of child
Value	Label	
A	White Brit	
В	White Irish	
С	Any other	
D		ite and Black Caribbean
Е	Mixed White and Black African	
F	Mixed White and Asian	
G	Any other mixed	
H	Indian	
J	Pakistani	
K	Bangladeshi	
L	Any other Asian	
M	Black or Black British Caribbean	
N	Black or Black British African	
P	Any other Black	
R	Chinese	
S	Any other ethnic group	
X	Unknown	

File: Medical History

e_mother: Mother's ethnicity

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	Ethnic background of birth mother	

Value	Label
A	White British
В	White Irish
C	Any other White
D	Mixed White and Black Caribbean
E	Mixed White and Black African
F	Mixed White and Asian
G	Any other mixed
Н	Indian
J	Pakistani
K	Bangladeshi
L	Any other Asian
M	Black or Black British Caribbean
N	Black or Black British African
P	Any other Black
R	Chinese
S	Any other ethnic group
X	Unknown

e_father: Father's ethnicity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Ethnic background of birth father

Value	Label
A	White British
В	White Irish
C	Any other White
D	Mixed White and Black Caribbean
Е	Mixed White and Black African
F	Mixed White and Asian
G	Any other mixed
Н	Indian
J	Pakistani
K	Bangladeshi
L	Any other Asian
M	Black or Black British Caribbean
N	Black or Black British African
P	Any other Black
R	Chinese
S	Any other ethnic group

File : Medical History			
# e_father: Father's eth	# e_father: Father's ethnicity		
Value Label			
X Unknown			
# sibs_no: Number of si	blings		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many brothers and sisters does your child have?		
# full_bros: Number of			
Information Statistics [NW/ W]	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many are full brothers?		
# half_bros: Number of			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many are half brothers?		
	# full_sis: Number of full sisters		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many are full sisters?		
# half_sis: Number of h	alf sisters		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many are half sisters?		
# fam_prob: Other fam	ily members with similar problems?		
Information	[Type= discrete] [Format=numeric] [Range= 0-] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Does anyone else in the family have similar difficulties to your child?		
Value Label			
0 No			
1 Yes			
9 Don't know/unsure			
# hh_people: Number of people in the household			
Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	How many people are in the household (including yourself and child)?		
# hh_children: Number	of children under 16 in the household		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		

File : Medical History		
# hh_children: Number of children under 16 in the household		
Literal question		How many children in the household are under 16 (including your child)?
# mo_age_birt	th_known	: Mother's age at birth known?
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do you know how old the birth mother was when your child was born?
Value	Label	
0	No	
1	Yes	
# mo_age_birt	th: Mothe	r's age at birth
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How old was the birth mother when your child was born?
# fa_age_birth	_known:	Father's age at birth known?
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do you know how old the birth father was when your child was born?
Value	Label	
0	No	
1	Yes	
# fa_age_birth	: Father's	s age at birth
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How old was the birth mother when your child was born?
# birth_mo_ed	l: Educati	ion level of birth mother
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What is the highest educational level of the birth mother?
Value	Label	
1	Didn't comp	plete compulsory education
2	GCSEs or 0	
3	A-levels or	
5	University	degree oostgraduate degree
6	Vocational	
7	Not known	
# birth_fa_ed: Education level of birth father		
Information		[Type= discrete] [Format=numeric] [Missing=*]

File: Medical History

birth_fa_ed: Education level of birth father

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What is the highest educational level of the birth father?

Value	Label
1	Didn't complete compulsory education
2	GCSEs or O-levels
3	A-levels or Highers
4	University degree
5	Higher or postgraduate degree
6	Vocational training
7	Not known

ad_mo_ed: Education level of adoptive mother

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	What is the highest educational level of the adoptive mother?

Value	Label
0	Not applicable
1	Didn't complete compulsory education
2	GCSEs or O-levels
3	A-levels or Highers
4	University degree
5	Higher or postgraduate degree
6	Vocational training
7	Not known

ad_fa_ed: Education level of adpotive father

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]
Literal question	What is the highest educational level of the adoptive father?

Value	Label
0	Not applicable
1	Didn't complete compulsory education
2	GCSEs or O-levels
3	A-levels or Highers
4	University degree
5	Higher or postgraduate degree
6	Vocational training
7	Not known

carer_ed: Education level of carer/guardian

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : Mo	edical H	istory
# carer_ed:	Education	level of carer/guardian
Literal questio	n	What is the highest educational level of the main guardian/carer?
Value	Label	
1	Didn't com	uplete compulsory education
2	GCSEs or	O-levels
3	A-levels or	r Highers
4	University	degree
5	Higher or J	postgraduate degree
6	Vocational	training
7	Not known	
# birth_mo_	work_1: M	lother works full time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	What type of work does the birth mother do?
Interviewer's i	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_	work_2: M	lother works part time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	What type of work does the birth mother do?
Interviewer's i	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_	work_3: M	lother unemployed
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	What type of work does the birth mother do?
Interviewer's i	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_	work_4: M	Iother full time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]

What type of work does the birth mother do?

Literal question

File: Med	dical H	istory
# birth_mo_w	ork_4: M	other full time education/training
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_w	ork_5: M	other part time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_w	ork_6: M	Tother full time carer
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_w	ork_7: M	Other voluntary work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_mo_w	ork_8: M	lother other work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth mother do?
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	

File : Med	dical H	istory
# birth_mo_w	vork_8: M	other other work
# birth_mo_w	vork_9: M	other work not known
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth mother do?
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_fa_wo	ork_1: Fat	her works full time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth father do?
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_fa_wo	ork_2: Fat	her works part time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth father do?
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_fa_wo	ork_3: Fat	her unemployed
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth father do?
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_fa_wo	ork_4: Fat	her full time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]

File: Me	dical H	listory
# birth_fa_w	ork_4: Fa	ther full time education/training
Literal question	1	What type of work does the birth father do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# birth fa w	ork 5: Fa	ther part time education/training
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth father do?
Interviewer's in		Multiple choice
Value	Label	
0	No	
1	Yes	
# birth_fa_w	ork_6: Fa	ther full time carer
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	ı	What type of work does the birth father do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# hirth fa w	ork 7· Fa	ther voluntary work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the birth father do?
Interviewer's in		Multiple choice
Value	Label	
0	No Yes	
i	103	
# birth_fa_w	ork_8: Fa	ther other work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	What type of work does the birth father do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	

File: M	edical H	istory
# birth_fa_v	work_8: Fat	ther other work
Value	Label	
1	Yes	
# hirth fo x	work 0. For	ther work not known
	work_9: Fai	
Information	// XX /1	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW		[Valid=0 /-] [Invalid=0 /-] What type of york does the kirth father do?
Literal question		What type of work does the birth father do?
		Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_w	ork_1: Ado _l	ptive mother works full time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	What type of work does the adoptive mother do?
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_w	ork_2: Ado	ptive mother works part time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	What type of work does the adoptive mother do?
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_w	ork_3: Ado	ptive mother unemployed
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	What type of work does the adoptive mother do?
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	

File: Med	lical H	istory
# ad_mo_worl	k_4: Adoj	ptive mother full time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad mo worl	k 5: Adoı	ptive mother part time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_wor	k_6: Adoj	ptive mother full time carer
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_worl	k_7: Adoj	ptive mother voluntary work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	<u>v</u>]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive mother do?
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_mo_worl	k_8: Adoj	ptive mother other work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive mother do?
Interviewer's ins	tructions	Multiple choice

File: Medical History # ad_mo_work_8: Adoptive mother other work Value Label 0 No Yes # ad_mo_work_9: Adoptive mother work not known Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive mother do? Literal question Interviewer's instructions Multiple choice Value Label No Yes

# ad_mo_wo	rk_0: Ado	ptive mother work not applicable
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	What type of work does the adoptive mother do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_fa_worl	k_1: Adop	tive father works full time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	<u>w</u>]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	What type of work does the adoptive father do?
Interviewer's in		Multiple choice
Value	Label	
0	No	
1	Yes	
	k_2: Adop	tive father works part time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive father do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_fa_worl	k_3: Adop	tive father unemployed
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	What type of work does the adoptive father do?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_fa_worl	k_4: Adop	tive father full time education/training
Information	•	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive father do?
Interviewer's in	structions	Multiple choice
		1

	Label	
0	No	
1	Yes	
# ad_fa_wo	ork_5: Adop	otive father part time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal quest	ion	What type of work does the adoptive father do?
Interviewer's	s instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad fa w	ork 6: Adon	otive father full time carer
" au_1a_w Information	ork_o. Auop	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	X/ XX/1	[Valid=0 /-] [Invalid=0 /-]
Literal quest		What type of work does the adoptive father do?
	s instructions	Multiple choice
		Numbe choice
Value	Label	
0	No	
0	No Yes	otive father voluntary work
0 1 # ad_fa_we	No Yes	otive father voluntary work [Type= discrete] [Format=numeric] [Missing=*]
0	No Yes ork_7: Adop	
0 # ad_fa_we Information Statistics [NV	No Yes ork_7: Adop W/ W]	[Type= discrete] [Format=numeric] [Missing=*]
0 1 # ad_fa_wo Information Statistics [NV Literal quest	No Yes ork_7: Adop W/ W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
0 1 # ad_fa_wo Information Statistics [NV Literal quest	No Yes ork_7: Adop W/ W] ion	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
0 1 # ad_fa_we Information Statistics [NV Literal quest Interviewer's	No Yes ork_7: Adop W/ W] ion s instructions	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
0 1 # ad_fa_we Information Statistics [NV Literal quest Interviewer's	No Yes ork_7: Adop W/ W] ion s instructions Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
0 1 # ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice
0 1 # ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we Information	No Yes ork_7: Adop W/W] ion s instructions Label No Yes ork_8: Adop	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice Number Missing=* Missing=*
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we Information Statistics [NV	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
0 1 # ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we Information Statistics [NV Literal quest	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice Number Missing=* Missing=*
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we Information Statistics [NV Literal quest	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1 # ad_fa_we Information Statistics [NV Literal quest Literal quest	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value # ad_fa_we Information Statistics [NV Literal quest Interviewer's Value	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop W/ W] ion s instructions	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?
# ad_fa_we Information Statistics [NV Literal quest Interviewer's Value # ad_fa_we Information Statistics [NV Literal quest Interviewer's Value 0 1	No Yes ork_7: Adop W/ W] ion s instructions Label No Yes ork_8: Adop W/ W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do? Multiple choice otive father other work [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] What type of work does the adoptive father do?

# ad_fa_work	_9: Adop	tive father work not known
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive father do?
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# ad_fa_work	_0: Adop	tive father work not applicable
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the adoptive father do?
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# carer_work_	_1: Carer	/guardian works full time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the carer/guardian do?
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# carer_work_	_2: Carer	/guardian works part time paid
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the carer/guardian do?
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# carer_work_	_3: Carer	/guardian unemployed
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the carer/guardian do?
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	

# carer_worl	k_3: Carer	/guardian unemployed
Value	Label	
1	Yes	
	k_4: Carer	/guardian full time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question		What type of work does the carer/guardian do?
Interviewer's in	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# carer_worl	k_5: Carer	/guardian part time education/training
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	What type of work does the carer/guardian do?
Interviewer's in	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
#carer worl	k 6: Carer	/guardian full time carer
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	What type of work does the carer/guardian do?
Interviewer's in	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# carer worl	k 7: Carer	guardian voluntary work
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	What type of work does the carer/guardian do?
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
#carer worl	k 8: Carer	/guardian other work
Information	L_O. Carci	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]
Statistics [14 44/	**1	[tuno=v/][m/und=v/]

	Carer/guardian other work
Literal question	What type of work does the carer/guardian do?
Interviewer's instruc	ions Multiple choice
Value La	pel
0 No	
1 Yes	
# carer work 9:	Carer/guardian work not known
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What type of work does the carer/guardian do?
Interviewer's instruc	ions Multiple choice
Value La	pel
0 No	
1 Yes	
# p_exp_1: Presci	ibed medication in pregnancy
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Did the birth mother take any of the following in pregnancy?:
Interviewer's instruc	ions Multiple choice
Value La	pel
0 No	
1 Yes	
# p_exp_2: Antico	nvulsant or antidepressant medication in pregnancy
# p_exp_2: Antico	
	nvulsant or antidepressant medication in pregnancy
Information	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW/ W]	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?:
Information Statistics [NW/ W] Literal question	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice
Information Statistics [NW/ W] Literal question Interviewer's instruct	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice
Information Statistics [NW/W] Literal question Interviewer's instruct Value La	Invulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Sons Multiple choice
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Ons Multiple choice
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Yes # p_exp_3: Other	Invulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice drugs in pregnancy
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Ye # p_exp_3: Other Information	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice drugs in pregnancy [Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Ye # p_exp_3: Other Information Statistics [NW/W]	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice drugs in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Yes # p_exp_3: Other Information Statistics [NW/W] Literal question	Invulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: ions Multiple choice drugs in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?:
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Ye # p_exp_3: Other Information Statistics [NW/W] Literal question Interviewer's instruct	Invulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice Multiple choice [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Ye # p_exp_3: Other Information Statistics [NW/W] Literal question Interviewer's instruct Value La	Invulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice Multiple choice [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice
Information Statistics [NW/W] Literal question Interviewer's instruct Value La 0 No 1 Ye # p_exp_3: Other Information Statistics [NW/W] Literal question Interviewer's instruct	nvulsant or antidepressant medication in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice drugs in pregnancy [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Did the birth mother take any of the following in pregnancy?: Multiple choice Multiple choice

# p_exp_4 : Ci	igarettes ((tobacco) in pregnancy	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did the birth mother take any of the following in pregnancy?:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# p_exp_5: A	cohol in p	pregnancy	
Information	_	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did the birth mother take any of the following in pregnancy?:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# p_exp_6: P1	regnancy	exposures not known	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did the birth mother take any of the following in pregnancy?:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# p_exp_0: No	o pregnan	ncy exposures	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did the birth mother take any of the following in pregnancy?:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
#p_comp_1: Maternal diabetes			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did any of the following occur during pregnancy?:	
Interviewer's ins	tructions	Multiple choice	
l			

# p_comp_1: Maternal	diabetes
Value Label	
0 No	
1 Yes	
# p_comp_2: Maternal	physical illness which needed medical attention
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Did any of the following occur during pregnancy?:
Interviewer's instructions	Multiple choice
Value Label	
0 No	
1 Yes	
# 2 35 4	
	mental illness which needed medical attention
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Did any of the following occur during pregnancy?:
Interviewer's instructions	Multiple choice
Value Label	
0 No	
1 Yes	
# p_comp_4: Assisted r	reproduction
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Did any of the following occur during pregnancy?:
Interviewer's instructions	Multiple choice
Value Label	
0 No	
1 Yes	
# p_comp_5: Multiple	pregnancy
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Did any of the following occur during pregnancy?:
Interviewer's instructions	Multiple choice
Value Label	
0 No	
1 Yes	
#n com= (A-4 1	I blooding
# p_comp_6: Antenata	Dieeding

[Type= discrete] [Format=numeric] [Missing=*]

Information

# p_comp_6: Antenatal bleeding		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Did any of the following occur during pregnancy?:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# p. comp. 7: A	Abnormal	I nuchal translucency
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did any of the following occur during pregnancy?:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# p_comp_8: A	Abnormal	l ultrasound
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did any of the following occur during pregnancy?:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# p_comp_9: A	bnormal	l amniocentesis
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did any of the following occur during pregnancy?:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# p_comp_10: Abnormal chorionic villous sampling		
Information [Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did any of the following occur during pregnancy?:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	

# p_comp_10): Abnorm	al chorionic villous sampling	
Value	Label		
1	Yes		
# p_comp_11	1: Other pi	regnancy complication (please specify)	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	Did any of the following occur during pregnancy?:	
Interviewer's in	nstructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# p comp 0:	No pregna	ancy complications	
Information	1 0	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did any of the following occur during pregnancy?:	
Interviewer's in		Multiple choice	
Value	Label	1 •	
0	No		
1	Yes		
-	100		
# p_comp_m	ulti_alive:	How many are alive?	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	How many are alive?	
Interviewer's in	nstructions	Appears after asking about multiple pregnancy - referring to how many children from the multiple pregnancy are alive.	
# wks_birth_	_known: W	Veeks pregnant at birth known	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	n	Do you know how many weeks pregnant the mother was when your child was born?	
Value	Label		
0	No		
1	Yes		
# wks_birth: Weeks pregnant at birth			
Information	Р1	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	Wl	[Valid=0 /-] [Invalid=0 /-]	
Literal question		How many weeks pregnant was the mother when your child was born?	
Information	# csection_yn: Caesarian section? Information [Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]	
Staustics [14 W/	44]	[vanu=0/-] [mvanu=0/-]	

# csection_yn: Caesarian section?			
Literal question		Was the birth caesarean (C-section)?	
Value	Label		
0	No		
1	Yes		
9 Don't know/unsure		v/unsure	
# csection tyr	e: Type o	f caesarian section	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		If C-section, was this elective or emergency?	
Value	Label		
1	Elective		
2	Emergency		
# del_probs: \	Were ther	e any problems with delivery	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Were there any problems with delivery?	
Value	Label		
0	No		
1	Yes		
9	Don't know	v/unsure	
# del_probs_d	 letail_1: F	Forceps delivery	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify what type of delivery problems:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# del_probs_d	letail_2: V	T	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify what type of delivery problems:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		

# del_probs_c	# del_probs_detail_3: Foetal distress				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify what type of delivery problems:			
Interviewer's ins	structions	Multiple choice			
Value	Label				
0	No				
1	Yes				
# dol musla a	1.4.21 A.4	Coul around week			
# del_probs_d	1eta11_4: (Cord around neck			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify what type of delivery problems:			
Interviewer's ins	structions	Multiple choice			
Value	Label				
0	No				
1	Yes				
# dol mucho	Ja4ail 5. (Other Jelleren muchland			
	1etan_5: (Other delivery problem			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify what type of delivery problems:			
Interviewer's instructions		Multiple choice			
Value	Label				
0	No				
1	Yes				

# l_birth_known: Length at birth known				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]		
Literal question		Do you know your child's length at birth?		
Value	Label			
0	No			
1	Yes			
# l_birth: Len	gth at bir	th		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]		
Literal question		What was your child's length at birth?		
# units_l_birtl	n: Units of	f length at birth		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please choose units for your answer:		
Value	Label			
1	centimetres			
2	inches			
# w_birth_kno	own: Weiş	ght at birth known		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Do you know your child's weight at birth?		
Value	Label			
0	No			
1	Yes			
# w_birth: We	eight at bi	rth		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		If entering in pounds and ounces, please put a decimal point e.g. for 7 pounds 3 ounces you would write 7.3		
Literal question		What was your child's weight at birth?		
# units_w_birt	# units_w_birth: Units of weight at birth			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]		
Literal question		Please choose units for your answer:		
Value	Label			
1	kilograms			
2 pounds and ounces		ounces		

# hc_birth_known: Head circumference at birth known			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Do you know your child's head circumference at birth?	
Value	Label		
0	No		
1	Yes		
# hc_birth: Hea	ad circur	nference at birth	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		What was your child's head circumference at birth?	
# units_hc_birt	th: Units	of head circumference at birth	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose units for your answer:	
Value	Label		
1	centimetres		
2 i	inches		
# SCBU_NICU	: Admitt	ed to SCBU/NICU	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Was your child admitted to SCBU (Special Care Baby Unit) or NICU (Neonatal Intensive Care Unit)?	
Value	Label		
	No		
	Yes		
9	Don't know	vunsure	
# SCBU_NICU	detail_l	known: Do you know how long they were in SCBU/NICU for?	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Do you know how long they were there for?	
	Label		
	No		
1	Yes		
# SCBU_NICU	_len: Le	ngth of stay in SCBU/NICU	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		How long did they stay in SCBU (Special Care Baby Unit) or NICU (Neonatal Intensive Care Unit)?	

# SCBU_NIC	CU_units:	Units for length of stay
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Please choose units for your answer:
Value	Label	
1	Days	
2	Weeks	
3	Months	
# nn_seizure	es: Seizures	s as a newborn
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W 1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did your child have seizures as a newborn?
Value 0	Label No	
1	Yes	
9	Don't know	w/unsure
# nn_feed_p	robs: Feed	ing problems as a newborn
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	(W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Was your child fed through a nasogastric (NG) tube as a newborn?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# nn_vent: V	Ventilated a	as a newborn
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Was your child ventilated as a newborn?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
#nn vent d	etail knov	vn: Do you know how long they were ventilated for?
Information	MIOV	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W 1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do you know how long they were ventilated for?
Value	Label	
0	No	
1	Yes	
	- 50	

# nn_vent_detail_known: Do you know how long they were ventilated for?			
# nn_vent_	len: Duratio	on of ventilation	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	ion	How long were they ventilated for?	
# nn_vent_	units: Units	of ventilation duration	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	ion	Please choose units for your answer:	
Value	Label		
1	Days		
2	Weeks		
3	Months		
# nn_l_ton	e: Low tone	in infancy	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	W / W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	ion	Did your child have decreased tone (were they floppy) as a baby?	
Value	Label		
0	No		
1	Yes		
9	Don't know/unsure		
# nn_h_ton	ne: High ton	e in infancy	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi		Did your child have increased tone (were they stiff), spasticity or cerebral palsy as a baby?	
Value	Label		
0	No		
1	Yes		
9	Don't know	w/unsure	
# nn_colie:	Colic in inf	anev	
	Conc m mi	[Type= discrete] [Format=numeric] [Missing=*]	
Information		17 1	
Statistics [NW/ W] Literal question		[Valid=0 /-] [Invalid=0 /-] Did your child have severe colic as a baby?	
Value	Label		
value 0	No		
1	No Yes		
9	Don't know/unsure		
	Don't know		

# nn_irritabl	le: Irritahl	e in infancy
Information	minani	[Type= discrete] [Format=numeric] [Missing=*]
		17
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Was your child irritable, miserable or difficult to settle as a baby?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# nn_letharg	ic: Lethar	gic in infancy
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Was your child lethargic or overly sleepy as a baby?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# 1 04/ TO 25		
	ire to thriv	ve in childhood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Did your child have failure to thrive in infancy?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# d_feed_pro	bs: Feedi	ng problems in childhood
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Did your child have feeding problems in childhood?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
#d NC fed.	Fed with	a tube in childhood
Information	rtu willi	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Was your child fed with a tube in childhood?
Value	Label	as you said too war a doo in calabout
	No	
0	Yes	
1	1 68	

# d_NG_fed: Fed with a tube in childhood			
Value	Label		
9	Don't know	/unsure	
	IS_KHOWH	: Do you know how long they were fed with a tube for?	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	VJ	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Do you know how long they were fed with a tube for?	
Value	Label		
0	No		
1	Yes		
# d_NG_fed_l	en: Durat	ion of tube feeding	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		How long were they fed with a tube for?	
# d_NG_fed_u	ınits: Unit	ts of tube feeding duration	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0/-] [Invalid=0/-]	
Literal question		Please choose units for your answer:	
Value	Label		
1	Days		
2	Weeks		
3	Months		
# d_smile: Soc	ial smile	by 2 months	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did your child have a social smile by 2 months old?	
Value	Label		
0	No		
1	Yes		
9	Don't know	/unsure	
# d_smile_age	: Age at w	which child had a social smile	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		If not, at what age did your child have a social smile?	
# d_smile_age	# d_smile_age_units: Units for social smile age		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose units for your answer:	

# d_smile_age_units: Units for social smile age		
Value	Label	
2	Weeks	
3	Months	
4	Years	
# d_sit: Car	n child sit	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Can your child sit independently?
Value	Label	
0	No	
1	Yes	
9	Don't kno	w/unsure
# d_sit_age	: Age at wh	ich they could sit
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	At what age could they do this?
# d_sit_age	_units: Uni	ts for sitting age
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	
4	Years	
# d_crawl:	Can child c	rawl
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Can or could your child crawl?
Value	Label	
0	No	
1	Yes	
9 Don't know		w/unsure
# d_crawl_t	type_1: Rol	ling
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	How can or could they crawl?
Interviewer's instructions		Multiple choice

# d_crawl_type_1: Rolling		
Value	Label	
0	No	
1	Yes	
# 1 1 4	2 D 4	3 609
# d_crawl_ty	pe_2: Bot	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question		How can or could they crawl?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# d crawl tv	pe 3: Con	nmando-style
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]
Literal question		How can or could they crawl?
Interviewer's in		Multiple choice
Value 0	Label No	
1	Yes	
•	103	
# d_crawl_ty	pe_4: Har	nds and knees
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How can or could they crawl?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
	0.55	
# d_crawl_ty	pe_0: Not	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		How can or could they crawl?
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# d_crawl ag	e: Age at	which they could crawl
Information	3	[Type= continuous] [Format=numeric] [Missing=*]
		- 305 -

# d_crawl_ag	# d_crawl_age: Age at which they could crawl			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		At what age could they do this?		
# d_crawl_ag	ge_units: U	Units for crawling age		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Please choose units for your answer:		
Value	Label			
2	Weeks			
3	Months			
4	Years			
# d_walk: Ca	an child w	alk		
Information	in child w	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W1	[Valid=0/-] [Invalid=0/-]		
Literal question		Can your child walk independently?		
_		Can your clind wank independently.		
Value	Label			
0	No Yes			
9	Don't know	w/unsure		
	2 on t mio			
# d_walk_ag	e: Age at v	which they could walk		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	At what age could they do this?		
# d_walk_ag	e_units: U	nits for walking age		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Please choose units for your answer:		
Value	Label			
2	Weeks			
3	Months			
4	Years			
# d_run: Car	n child run	1		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Can your child run?		
Value	Label			
0	No			
1	Yes			
9 Don't know		w/unsure		

# d_run_age: Age at which they could run				
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal quest	ion	At what age could they do this?		
# d_run_a	# d_run_age_units: Units for running age			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal quest	ion	Please choose units for your answer:		
Value	Label			
2	Weeks			
3	Months			
4	Years			

# d_hop: Can	child hor	
Information	- Сппа пор	
		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]
Literal question		Can your child hop?
Value	Label	
0	No	
1	Yes	
9	Don't knov	v/unsure
# d_hop_age:	Age at wl	hich they could hop
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		At what age could they do this?
# d_hop_age_	units: Un	its for hopping age
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	
4	Years	
# d_bike: Car	child rid	e a hike
Information	i cima i ia	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	XV1	[Valid=0 /-] [Invalid=0 /-]
Literal question	· · · ·	Can your child ride a bike without stabilizers?
Value	Label	The state of the s
0	No	
1	Yes	
9	Don't know	v/unsure
	: Age at w	hich they could ride a bike
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
# d bike age	unite. II.	At what age could they do this?
# d_bike_age_units: Units Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
_		I rease choose units for your answer.
Value	Label	
2	Weeks	
3	Months	

# d_bike_age_units: Units for biking age			
Value	Label		
4	Years		
# J harttomer 4	Con skild	Jo vyn bystowa	
	an chiid	do up buttons	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Can your child do up buttons?	
Value	Label		
0	No		
1	Yes Don't know		
9	Don t know	//unsure	
# d_buttons_a	ige: Age a	t which they could do up buttons	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<u>v</u>]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		At what age could they do this?	
# d_buttons_a	ge_units:	Units for buttoning age	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose units for your answer:	
Value	Label		
2	Weeks		
3	Months		
4	Years		
# d_dress: Ca	n child dr	ess themselves	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Can your child get dressed by themselves?	
Value	Label		
0	No		
1	Yes		
9	Don't know	//unsure	
# d_dress age	: Age at w	which they could dress themselves	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		At what age could they do this?	
# d_dress_age	# d_dress_age_units: Units for dressing themselves age		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose units for your answer:	
<u> </u>		300	

# d_dress_age_units: Units for dressing themselves age			
Value	Label		
2	Weeks		
3	Months		
4	Years		
# d_danger	: Does child	I have a sense of danger	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	on	Does your child have a sense of danger?	
Value	Label		
0	No		
1	Yes		
#d speak:	Can child s	neak	
Information	Jane Gazage B	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0/-] [Invalid=0/-]	
Literal questi		Can your child speak?	
Value	Label		
0	No		
1	Yes		
# d_speak_	age: Age at	which they could speak	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	on	At what age could they do this?	
# d_speak_	age_units: \	Units for speaking age	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questi	on	Please choose units for your answer:	
Value	Label		
2	Weeks		
3	Months		
4	Years		
# d_lang_4	: Language	level at 4 years old	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		What was your child's language level at 4 years old?	
Value	Label		
0	Not known		
1	No speech and language		
2	2 Minimal (single words)		
		- 310 -	

# d_lang_4: Language level at 4 years old			
Value Label			
3	Enough to	communicate needs	
4	Simple sen	tences	
5	Slightly del	layed	
6	Average for	r age	
	loss of de	evelopmental skills	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Has your child lost any developmental skills that they used to have?	
Value	Label		
0	No		
1	Yes		
9	Don't know	/unsure	
# 1 Carry and	YD D	1911 CENTRACE	
	CP: Does	child have a SEN/EHCP	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	7]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child have a Statement of Special Educational Need or Education and Health Care Plan?	
Value	Label		
0	No		
1	Yes		
#d DLA vn:	Does chil	d receive Disability Living Allowance	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	Л	[Valid=0 /-] [Invalid=0 /-]	
Literal question	' 1	Does your child receive a Disability Living Allowance?	
Literal question		Does your child receive a Disability Living Allowance:	
Value	Label		
0	No		
1	Yes		
# d_DLA_care	e: Level of	f Care component	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	7]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		What level is the Care component of the Allowance?	
Value	Label		
0	Not eligibl	e	
1	Lowest		
2	Middle		
3	Highest		
9	Don't know	v/unsure	

# d_DLA_mobility: Level of Mobility component			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		What level is the Mobility component of the Allowance?	
Value	Label		
0	Not eligible	e	
1	Lower		
2	Higher		
9	Don't know	v/unsure	
# ear_yn: Any	hearing j	problems	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Has your child ever had any hearing problems?	
Value	Label		
0	No		
1	Yes		
9	Don't know	//unsure	
# ear_pheno_1	l: Hearing	g Aid	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0/-] [Invalid=0/-]	
Literal question		Please specify:	
Interviewer's inst	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
#gar nhone 2). Clue co		
# ear_pheno_2	. Giue ea		
Information	.7	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's inst		Multiple choice	
Value	Label		
0	No		
1	Yes		
#ear_pheno_3: Grommets			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's inst	tructions	Multiple choice	
		1	

# ear_pheno_3: Grommets			
Value	Label		
0	No		
1	Yes		
# ear_pheno_	4: Any oth	ner hearing problems	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	ı	Please specify:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# ear_aid_cu	rrent: Still	has a hearing aid	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	l	Does your child still have a hearing aid?	
Value	Label		
0	No		
1	Yes		
# ear_glue_cı	urrent: Stil	Il has glue ear	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	l	Does your child still have glue ear?	
Value	Label		
0	No		
1	Yes		
# ear_gromm	nets_currer	nt: Still has grommets	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have grommets?	
Value	Value Label		
0 No			
1 Yes			
# ear_other_o	# ear_other_current: Still has other hearing problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/			

# ear_other_	ear_other_current: Still has other hearing problems			
Value	Label			
0	No			
1	Yes			
# eye_yn: An	v eve prob	olems		
Information	.j ej e prox	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W 1	[Valid=0/-] [Invalid=0/-]		
Literal question		Has your child ever had any eye problems?		
Value Label				
0	No			
1	Yes			
9	Don't know	v/unsure		
"	1 (1)			
# eye_pheno_	_1: Glasses			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Please specify:		
Interviewer's in	structions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# eye_pheno_	_2: Squint			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Please specify:		
Interviewer's instructions		Multiple choice		
Value	Label			
0	No			
1	Yes			
# eye_pheno_	# eye_pheno_3: Cataracts			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's instructions		Multiple choice		
Value Label				
0	No			
1	Yes			
#eve_nheno	4: Any of	her eye problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
amoi madon		[1ype=discrete] [Format-numeric] [wissing=1]		

# eye_pheno_4: Any other eye problems			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# eye_glasses_	current: S	Still has glasses	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still wear glasses?	
Value	Label		
0	No		
1	Yes		
# 07/0 00	011mrow4. C	till bos a squint	
	current: S	Still has a squint	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	Vj	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have a squint?	
Value	Label		
0	No		
1	Yes		
# eye_cataract	ts_curren	t: Still has cataracts	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have cataracts?	
Value	Label		
0	No		
1	Yes		
# eye_other_current: Still has other eye problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have other eye problems?	
Value Label			
0 No			
1 Yes			
# 0106 01	64 11 ·		
# clef_yn: Cle	it up or pa		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	

# clef_yn: Cleft lip or palate			
Literal question		Has your child ever had a cleft lip or palate?	
Value	Label		
0	No		
1	Yes		
9 Don't kno		v/unsure	
# clef_pheno_	1• Claft li	n	
Information	1. Cicit ii	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V)	[Valid=0 /-] [Invalid=0 /-]	
Literal question	v]	Please specify:	
	tuvotiona		
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# clef_pheno_	2: Cleft p	alate	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# clef_pheno_	3: Difficu	lty swallowing	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1 Yes			
# clef_pheno_4: Speech and language difficulty			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		

# clef_pheno	o_5: Any ot	her cleft or speech and language problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# clef_cleft_	lip_current	t: Still has cleft lip
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Does your child still have a cleft lip?
Value	Label	
0	No	
1	Yes	
" 10 10		
	palate_cur	rent: Still has cleft palate
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW		[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have a cleft palate?
Value	Label	
0	No	
1	Yes	
# clef_swalle	owing_curr	rent: Still has swallowing problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	on	Does your child still have difficulty swallowing?
Value	Label	
0	No	
1	Yes	
# clef_speec	h_lang_cur	rent: Still has speech and language problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have speech and language difficulty?
Value	Label	
0	No	
1	Yes	

# clef_other_	current: S	Still has other cleft or speech/language problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Does your child still have any other cleft or speech and language problems?
Value	Label	
0	No	
1	Yes	
# muse_vn: N	Muscle or	movement problems
Information	,	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0/-] [Invalid=0/-]
Literal question		Has your child ever had any muscle or movement problems?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# musc_phen	io_1: Clun	nsy
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# musc_phen	10_2: Low	tone/floppy
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# muse when	o 3. High	tone/stiff/spasticity
# musc_pnen	o_s. rugn	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
		Please specify:
Literal question Interviewer's instructions		Multiple choice
		Multiple Choice
Value	Label	
0	No Yes	
1	168	

# musc_pheno	# musc_pheno_3: High tone/stiff/spasticity				
# musc_pheno	# musc_pheno_4: Tremor				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify:			
Interviewer's instructions		Multiple choice			
Value Label					
0	No				
1	Yes				
# musc_pheno	_5: Ataxi	a			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify:			
Interviewer's ins	tructions	Multiple choice			
Value	Label				
0	No				
1	Yes				
# musc_pheno	_6: Dysto	nia			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0/-] [Invalid=0/-]			
Literal question		Please specify:			
Interviewer's ins	tructions	Multiple choice			
Value	Label				
0	No				
1	Yes				
# musc_pheno	_7: Fine 1	motor skills problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify:			
Interviewer's ins	tructions	Multiple choice			
Value	Label				
0 No					
1	1 Yes				
# musc_pheno	#musc_pheno_8: Cerebral palsy				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please specify:			
Interviewer's ins	tructions	Multiple choice			

# musc_pheno_8: Cerebral palsy			
Value	Label		
0	No		
1	Yes		
# musc_pheno	o_9: Any o	other muscle or movement problems	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# musc_clums	sy_current	t: Still clumsy	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is your child still clumsy?	
Value	Label		
0	No		
1	Yes		
# musc low t	one curre	ent: Still has low tone	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
	W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Information Statistics [NW/ V Literal question	W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have low tone?	
Statistics [NW/ V	V] Label	[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value	Label	[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1	Label No Yes	[Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1	Label No Yes	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone?	
Statistics [NW/ V Literal question Value 0 1 # musc_high_	Label No Yes tone_curr	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? rent: Still has high tone	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information	Label No Yes tone_curr	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? rent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V	Label No Yes tone_curr	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V Literal question	Label No Yes tone_curr	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V Literal question Value	Label No Yes tone_curr	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V Literal question Value 0 1	Label No Yes tone_curr W] Label No Yes	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V Literal question Value 0 1	Label No Yes tone_curr W] Label No Yes	[Valid=0/-] [Invalid=0/-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0/-] [Invalid=0/-] Does your child still have high tone?	
Statistics [NW/ V Literal question Value 0 1 # musc_high_ Information Statistics [NW/ V Literal question Value 0 1 # musc_tremo	Label No Yes tone_curr W] Label No Yes or_current	[Valid=0 /-] [Invalid=0 /-] Does your child still have low tone? Pent: Still has high tone [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have high tone? E: Still has tremor	

# musc_trem	or_currer	nt: Still has tremor
Value	Label	
0	No	
1	Yes	
# musc_ataxi	a_curren	t: Still has ataxia
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Does your child stil lhave ataxia?
Value	Label	
0	No	
1	Yes	
# musc_dysto	nia_curr	ent: Still has dystonia
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Does your child still have dystonia?
Value	Label	
0	No	
1	Yes	
# musc_fine_	motor_cu	arrent: Still has fine motor problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]
Literal question	1	Does your child still have fine motor problems?
Value	Label	
0	No	
1	Yes	
# musc_other	r_current	: Still has other muscle or movement problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Does your child still have other muscle or movement problems?
Value	Label	
0	No	
1	Yes	
# head_yn: A	ny brain	damage caused by infection or trauma
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	ì	Has your child ever had any brain damage caused by an infection or trauma?
Value	Label	
0	No	

# head_yn: Any bi	head_yn: Any brain damage caused by infection or trauma			
Value Lab	el			
1 Yes				
9 Don	't know/unsure			
#bood whoma 1.1	Non-in-citie			
# head_pheno_1: N				
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0/-] [Invalid=0/-]			
Literal question	Please specify:			
Interviewer's instructi	Multiple choice			
Value Lab	el e			
0 No				
1 Yes				
# head_pheno_2: I	Encephalitis			
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	Please specify:			
Interviewer's instructi				
Value Lab	1			
0 No	ei – – – – – – – – – – – – – – – – – – –			
1 Yes				
1 00				
# head_pheno_3: I	Head injury			
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	Please specify:			
Interviewer's instructi	ons Multiple choice			
Value Lab	el			
0 No				
1 Yes				
# head_pheno_4: Any other brain disease				
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	Please specify:			
Interviewer's instructi				
Value Lab				
0 No				
1 Yes				
# scan_yn: Any br	ain/MRI/CT/EEG scans			
Information	[Type= discrete] [Format=numeric] [Missing=*]			

# scan_yn: An	scan_yn: Any brain/MRI/CT/EEG scans			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Has your child had any brain/MRI/CT/EEG scans?		
Value	Label			
0	No			
1 Yes				
9	Don't know	//unsure		
# scan_pheno_	_1: MRI s	can		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's inst	tructions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# scan_pheno_	_2: CT sca	an		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's instructions		Multiple choice		
Value	Label			
0	No			
1	Yes			
# scan_pheno_	# scan_pheno_3: EEG			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's inst	tructions	Multiple choice		
Value Label				
0	No			
1 Yes				
# scan_pheno_4: Brain scan				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's inst	tructions	Multiple choice		
Value	Label			
0	No			
1	Yes			

# scan_pheno_4: Brain scan				
# scan_pheno_5: Any other scan				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's inst	ructions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# MRI_scan_o	utc: MRI	I outcome		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Was the MRI:		
Value	Label			
0	Normal			
1	Abnormal			
2	Unsure			
# CT_scan_out	tc: CT ou	tcome		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Was the CT scan:		
Value	Label			
0	Normal			
1	Abnormal			
2	Unsure			
#EEG_scan_outc: EEG outcome				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Was the EEG:		
Value	Label			
	Normal			
	Abnormal			
2 Unsure				
# brain_scan_outc: Brain scan outcome				
# brain_scan_o	butt. Dia			
# brain_scan_o	outc. Dia	[Type= discrete] [Format=numeric] [Missing=*]		
		[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]		

# brain_scar	_outc: Bra	nin scan outcome
Value	Label	
0	Normal	
1	Abnormal	
2	Unsure	
# other scar	oute: Oth	ner scan outcome
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W 1	[Valid=0/-] [Invalid=0/-]
Literal questio	_	Was the other scan:
Value	Label	
0	Normal	
1	Abnormal	
2	Unsure	
# brain_neu	ro_yn: Any	y brain malformation or neurodegenerative disease
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Does your child have a brain malformation or neurodegenerative disease?
Value	Label	
0	No	
1	Yes	
# seiz_yn: A	ny seizures	•
Information	•	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Has your child ever had any seizures?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# seiz_pheno	1: Febril	e seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio		Please specify:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# goig b	2. C	mal/generalized tonic clonic sciences
)_2: Grand	mal/generalised tonic clonic seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]

# seiz_pheno_2	: Grand	mal/generalised tonic clonic seizures
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instr	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_pheno_3	: Petit m	nal/absence seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instr	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_pheno_4	: Infanti	le spasms
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instr	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_pheno_5	: Atonic/	drop attacks
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instr	ructions	Multiple choice
Value	Label	
	No	
1	Yes	
# seiz_pheno_6	: Comple	ex partial seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instr	ructions	Multiple choice
Value	Label	
0	No	

# seiz_nheno	6. Comple	ex partial seizures
Value	Label	par can semares
value 1	Yes	
1	103	
# seiz_pheno	_7: Simple	partial/focal seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_nheno	8: Convu	lsive/non-convulsive status epilepticus
Information	_0, 001, 0	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's in		Multiple choice
Value	Label	
0	No	
1	Yes	
_	_9: Electri	cal status epilepticus in sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	_	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_pheno	_10: Any o	ther seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# seiz_pheno	11: Unsur	re of type
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Z Januares Li () /	1	Control of the contro

# seiz_pheno_11: Unsure of type			
Literal question		Please specify:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# seiz_febril	e_now: Sti	ll has febrile seizures	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Literal questio	n	Does your child still have febrile seizures?	
Value	Label		
0	No		
1	Yes		
# seiz_grand	l_mal_now	: Still has grand mal seizures	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	' W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have grand mal/generalised tonic clonic seizures?	
Value	Label		
0	No		
1	Yes		

# seiz_abser	nce_now: S	till has absence seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have petit mal/absence seizures?
Value	Label	
0	No	
1	Yes	
# seiz_infan	tile_spasms	s_now: Still has infantile spasms
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have infantile spasms?
Value	Label	
0	No	
1	Yes	
# seiz_atoni	c_now: Stil	l has atonic seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have atonic/drop attacks?
Value	Label	
0	No	
1	Yes	
# seiz_comp	olex_partial	_now: Still has complex partial seizures
Information	<u>-</u>	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have complex partial seizures?
Value	Label	
0	No	
1	Yes	
# seiz_focal	_now: Still	has focal seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have simple partial/focal seizures?
Value	Label	
0	No	
1	Yes	
# seiz_conv_	_SE_now: S	Still has convulsive/non-convulsive SE
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
		1

# seiz_conv_SE_now: Still has convulsive/non-convulsive SE			
Literal question		Does your child still have convulsive/non-convulsive status epilepticus?	
Value	Label		
0	No		
1	Yes		
# seiz_ESES_	now: Still	has electrical SE in sleep	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have electrical status epilepticus in sleep?	
Value	Label		
0	No		
1	Yes		
# goig other	now. C4:11	has other saigures	
	now: Sull	has other seizures	
Information	***	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have other seizures?	
Value	Label		
0	No		
1	Yes		
# seiz_unsure	_now: Stil	ll has seizures of unknown type	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Does your child still have seizures and you are unsure of their type?	
Value	Label		
0	No		
1	Yes		
# seiz control	lled: Are s	eizures currently controlled	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i> 1	[Valid=0 /-] [Invalid=0 /-]	
Literal question	· · a	Are the seizures currently controlled?	
Post-question		We will ask about any medication taken later on in the questionnaire.	
_			
Value			
Value 0	No		
0	No Yes		
0	No Yes	or gut problems	
0	No Yes	or gut problems [Type= discrete] [Format=numeric] [Missing=*]	
0 1 # gut_yn: Any	No Yes y stomach		

# gut_yn: Any stomach or gut problems			
Value	Label		
0	No		
1	Yes		
9	Don't know	v/unsure	
# gut_pheno_	1: Reflux		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's in		Multiple choice	
Value	Label		
0	No		
1	Yes		
# gut_pheno_	2: Severe	constipation	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	l	Please specify:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# gut_pheno_	3: Gastro	schisis	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's in		Multiple choice	
Value	Label		
0	No		
1	Yes		
# gut_pheno_	4. Omnha	alocele	
Information	_ 1. Ompua	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W 1	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's in		Multiple choice	
Value	Label		
0	No		
1	Yes		

# gut_pheno_5: Hirschsprung disease		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# gut_pheno_6	6: Malrota	ation of the gut
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# gut_pheno_7	7: Trache	oesophageal fistula
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# gut_pheno_8	3: Duoden	nal atresia
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# gut_pheno_9: Anal atresia		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
L		

# gut_pheno_9: Anal atresia		
Value	Label	
0	No	
1	Yes	
# gut_pheno_	10: Any o	ther stomach problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# gut_reflux_	current: S	till has reflux
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have reflux?
Value	Label	
0	No	
1	Yes	
# gut_constip	ation_cur	rent: Still has severe constipation
Information		[Type= discrete] [Format=numeric] [Missing=*]
	W]	-
Information	W]	[Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW/ V	W] Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V		[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V Literal question Value	Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V Literal question Value 0 1	Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V Literal question Value 0 1	Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation?
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_c	Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_co Information	Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*]
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_c Information Statistics [NW/ V	Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_c Information Statistics [NW/ V Literal question	Label No Yes current: St	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_co Information Statistics [NW/ V Literal question Value	Label No Yes current: St	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/V] Literal question Value 0 1 # gut_other_co Information Statistics [NW/V] Literal question Value 0 1	Label No Yes Current: St W] Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
Information Statistics [NW/V] Literal question Value 0 1 # gut_other_co Information Statistics [NW/V] Literal question Value 0 1	Label No Yes Current: St W] Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have other stomach problems?
Information Statistics [NW/ V Literal question Value 0 1 # gut_other_c Information Statistics [NW/ V Literal question Value 0 1 # chest_yn: A	Label No Yes Current: St W] Label No Yes ny breath	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have severe constipation? till has other stomach or gut problems [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Does your child still have other stomach problems? ing or chest problems

# chest_yn: Any breathing or chest problems			
Value	Label		
0	No		
1	Yes		
9	Don't know	v/unsure	
# chest_phen	o_1: Recu	rrent chest infections	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Please specify:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# chest_phen	o 2: Asthi	ma	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's in		Multiple choice	
Value	Label		
0	No		
1	Yes		
# chest_phen	o_3: Bron		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Please specify:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1 Yes			
# chest_phen	o_4: Any o	other breathing or chest problems	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Please specify:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		

Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Does your child still have recurrent chest infections? Value Label 0 No 1 Yes # chest_asthma_current: Still has asthma Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Does your child still have asthma? Value Label 0 No 1 Yes # chest_other_current: Still has other breathing or chest problems Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Does your child still have other breathing or chest problems Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Does your child still have other breathing or chest problems? Value Label 0 No 1 Yes # heart_yn: Any heart problems	# chest_recu	rrent_infec	ctions_curre: Still has recurrent chest infections
National No No No No No No No N	Information		[Type= discrete] [Format=numeric] [Missing=*]
Value Label 0 No # Chest_asthm=current: Still has asthma Information [Type= discrete] [Format=numeric] [Missing="] Statistics [NW.W] [Value Label 0 No 1 "Peace of Chest_other_current: Still has other breathing or chest problems Information [Type= discrete] [Format=numeric] [Missing="] Statistics [NW.W] [Value Label 0 No 1 2 Peace of Chest of	Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
No	Literal question		Does your child still have recurrent chest infections?
Pess	Value	Label	
	0	No	
	1	Yes	
No	# chest_asth	ma_curren	t: Still has asthma
	Information		[Type= discrete] [Format=numeric] [Missing=*]
Value	Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
0 No 1 Yes # chest_other_current: Still has other breathing or chest problems Information	Literal question	1	Does your child still have asthma?
	Value	Label	
# chest_other_current: Still has other breathing or chest problems Information	0	No	
Type = discrete] [Format=numeric] [Missing=*]	1	Yes	
Type = discrete] [Format=numeric] [Missing=*]			
		r_current:	
Does your child still have other breathing or chest problems? Value	Information		[Type= discrete] [Format=numeric] [Missing=*]
Value Label 0 No 1 Yes # heart_yn: Any heart problems Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Has your child ever had any heart problems? Value Label 0			
No	Literal question	1	Does your child still have other breathing or chest problems?
# heart_yn: Any heart problems Information	Value	Label	
# heart_yn: Any heart problems Information	0	No	
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/W]	1	Yes	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Has your child ever had any heart problems? Value Label 0 No 1 Yes 9 Don't know/unsure # heart_pheno_1: Congenital structural heart defect Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	# heart_yn: A	Any heart j	problems
Literal question Has your child ever had any heart problems? Value Label O No 1 Yes O Don't know/unsure # heart_pheno_1: Congenital structural heart defect Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label O No	Information		[Type= discrete] [Format=numeric] [Missing=*]
Value Label 0 No 1 Yes 9 Don't know/unsure # heart_pheno_1: Congenital structural heart defect Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
0 No 1 Yes 9 Don't know/unsure # heart_pheno_1: Congenital structural heart defect Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	Literal question	1	Has your child ever had any heart problems?
1 Yes 9 Don't know/unsure # heart_pheno_1: Congenital structural heart defect Information	Value	Label	
# heart_pheno_1: Congenital structural heart defect Information	0	No	
# heart_pheno_1: Congenital structural heart defect Information	1	Yes	
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	9	Don't know	v/unsure
Information [Type= discrete] [Format=numeric] [Missing=*] Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	#1 4 1	1.0	
Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No	_	10_1: Cong	
Literal question Please specify: Interviewer's instructions Multiple choice Value Label 0 No			112
Interviewer's instructions Walue Description: No Multiple choice Label No			
Value Label 0 No	_		
0 No	Interviewer's ir	structions	Multiple choice
1 Yes			
	1	Yes	

# heart_pheno	_2: Hear	t rhythm disturbance
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# heart_pheno	o_3: Any o	other heart problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# renal_yn: A	ny renal p	problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Has your child ever had any kidney problems?
Value	Label	
0	No	
1	Yes	
9	Don't know	v/unsure
# renal_pheno	_1: Urina	ary reflux
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# renal_pheno	_2: Recu	rrent urinary tract infections
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
		1

		urrent urinary tract infections
Value	Label	
0	No	
1	Yes	
# renal_ph	eno_3: Rena	al cysts
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	ion	Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# renal_ph	eno_4: Rena	al tumors
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	ion	Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
	140	
1	Yes	
	Yes	ormal kidney shape
# renal_ph	Yes	ormal kidney shape [Type= discrete] [Format=numeric] [Missing=*]
# renal_ph	Yes eno_5: Abno	
# renal_photonic information Statistics [NV]	Yes eno_5: Abno	[Type= discrete] [Format=numeric] [Missing=*]
# renal_photonic information Statistics [NV]	Yes eno_5: Abno	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
# renal_phoins Information Statistics [NV Literal question]	Yes eno_5: Abno	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's	Yes eno_5: Abno W/W] ion s instructions	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's	Yes eno_5: Abno N/W] ion s instructions Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1	Yes eno_5: Abno N/W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe	Yes eno_5: Abno N/W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information	Yes eno_5: Abno N/W] ion s instructions Label No Yes eno_6: Abno	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV	Yes eno_5: Abno N/W] ion s instructions Label No Yes eno_6: Abno N/W]	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*]
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV	Yes eno_5: Abno N/W] ion s instructions Label No Yes eno_6: Abno N/W] ion	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-]
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV Literal questi	Yes eno_5: Abno N/W] ion s instructions Label No Yes eno_6: Abno N/W] ion	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV Literal questi Interviewer's	Yes eno_5: Abno N/W] ion s instructions Label No Yes eno_6: Abno N/W] ion s instructions	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV Literal questi Interviewer's Value	Yes eno_5: Abno N/W] ion sinstructions Label No Yes eno_6: Abno N/W] ion sinstructions Label	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:
# renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1 # renal_phe Information Statistics [NV Literal questi Interviewer's Value 0 1	Yes eno_5: Abno N/ W] ion s instructions Label No Yes eno_6: Abno N/ W] ion s instructions Label No Yes	[Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify: Multiple choice ormal kidney function [Type= discrete] [Format=numeric] [Missing=*] [Valid=0 /-] [Invalid=0 /-] Please specify:

# renal_pheno_7: Any other kidney problems		
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
#uringry r	offuy curre	ent: Still has urinary reflux
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W1	[Valid=0/-] [Invalid=0/-]
Literal question		Does your child still have urinary reflux?
_		Does you clind still have diffically ferrox.
Value	Label	
0	No Yes	
1	103	
# urinary_r	ecurrent_U	TI_current: Still has recurrent UTI
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	on	Does your child still have recurrent urinary tract infections?
Value	Label	
0	No	
1	Yes	
# renal cyst	ts current:	Still has renal cysts
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have renal cysts?
Value	Label	
0	No	
1	Yes	
#		. A. C4:U beg novel 4-mags
# renai_tum Information	iors_curren	t: Still has renal tumors [Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W /1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have renal tumors?
_		Does you cand still have fellal almois.
Value	Label	
0	No Yes	
1	103	
# renal_stru	ıctural_abn	ormalities_c: Still has abnormal kidney shape
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
		•

0 N 1 Y	Does your child still have abnormal kidney shape? Label No Yes onal_abnormalities_c: Still has abnormal kidney function	
0 N 1 Y	No Yes	
1 Y	Yes	
# renal_function	onal abnormalities c. Still has abnormal kidney function	
Information	[Type= discrete] [Format=numeric] [Missing=*]	
T		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	Does your child still have abnormal kidney function?	
Value I	Label	
0 N	No	
1 Y	Yes	

# renal_other_current: Still has other renal problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have other kidney problems?
Value	Label	
0	No	
1	Yes	
# genital_yn	: Any geni	tal problems
Information	• 0	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio		Has your child ever had any genital problems?
Value	Label	
value 0	No	
1	Yes	
9	Don't know	w/unsure
# genital_ph	eno_1: Am	abiguous genitalia
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Please specify:
Interviewer's i	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# genital_nh	eno 2: Un	descended testes
# genital_pheno_2: Un Information		[Type= discrete] [Format=numeric] [Missing=*]
	/ W 1	[Valid=0/-] [Invalid=0/-]
Statistics [NW/ W] Literal question		Please specify:
Interviewer's i		Multiple choice
Value	Label	
0	No	
1	Yes	
# genital_ph	eno_3: Hy	7
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	- 340 -

# genital_pheno_3: Hypospadias				
# genital_pheno_4: Any other genital problems				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	Please specify:		
Interviewer's in	nstructions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# genital_am	biguous_c	urrent: Still has ambiguous genitalia		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	1	Does your child still have ambiguous genitalia?		
Value	Label			
0	No			
1	Yes			
# genital_hy]	pospadias_	current: Still has hypospadias		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0/-] [Invalid=0/-]		
Literal question	n	Does your child still have hypospadias?		
Value	Label			
0	No			
1	Yes			
# genital_oth	er_curren	t: Still has other genital problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	Does your child still have other genital problems?		
Value	Label			
0	No			
1	Yes			
# bone_yn: A	# bone_yn: Any bone or skeletal problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	n	Has your child ever had any skeletal or bone problems?		
Value	Label			
0	No			
1	Yes			
9	Don't know	v/unsure		

# bone_yn: Any bone or skeletal problems		
# bone_pheno_1: Polydactyly		
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# bone_pheno	2: Abnor	rmal hands
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	γ]	[Valid=0 /-] [Invalid=0 /-]
Literal question	_	Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# bone_pheno	_3: Abnor	
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# bone_pheno	_4: Verte	bral anomalies
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value	Label	
0 No		
1	1 Yes	
# bone_pheno	_5: Scolio	osis
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice

# bone_pheno_5: Scoliosis		
Value	Label	
0	No	
1	Yes	
# bone pheno	6: Chest	wall problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# bone_pheno	_7: Any o	ther bone problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1 Yes		
# bone polyda	ectyly cui	rrent: Still has polydactyly
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have polydactyly?
Value	Label	
0	No	
1	Yes	
# bone ab ha	nds curre	ent: Still has hand abnormality
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have hand abnormality?
Value	Label	
0 No		
1	Yes	
# hone ah fee	t current	t: Still has feet abnormality
Information	t_cullell	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]
	.1	Does your child still have feet abnormality?
Literal question		Does your crind sun nave reet abnormanty?

# bone_ab_feet_current: Still has feet abnormality					
Value	Label				
0	No				
1	Yes				
# bone_scoli	# bone_scoliosis_current: Still has scoliosis				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	n	Does your child still have scoliosis?			
Value	Label				
0	No				
1	Yes				
41	4 33	(CONT) A N II			
	st_wall_cur	rent: Still has chest wall problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	on	Does your child still have chest wall problems?			
Value	Label				
0	No				
1	Yes				
# bone_othe	er_current:	Still has other bone or skeletal problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	n	Does your child still have other skeletal/bone problems?			
Value	Label				
0	No				
1	Yes				
	yn: Any gr	owth or hormone problems			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Literal question	on	Has your child ever had any growth or hormone problems?			
Value	Label				
0	No				
1	Yes				
9 Don't know		w/unsure			
# hormone_	pheno_1: S	hort stature			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]			
Literal questio	on	Please specify:			
Interviewer's i	instructions	Multiple choice			

# hormone_pheno_1: Short stature				
Value	Label			
0	No			
1	Yes			
# hormone_ph	neno_2: G	Frowth hormone deficiency		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's ins	tructions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# hormone_ph	eno_3: F	ailure to thrive		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's ins	tructions	Multiple choice		
Value	Label			
0	No			
1 Yes				
# hormone_ph	neno_4: E	arly puberty		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's instructions		Multiple choice		
Value	Label			
0	No			
1	Yes			
# hormone ph	# hormone_pheno_5: Insulin-dependent diabetes			
Information	_ _	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Please specify:		
Interviewer's ins	tructions	Multiple choice		
Value	Label			
0	No			
1	Yes			
# hormone_pheno_6: Any other hormone problems				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
1				

# hormone_pheno_6: Any other hormone problems		
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's i	nstructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# hormone	short curr	ent: Still has short stature
Information	<u></u>	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0/-] [Invalid=0/-]
Literal questio		Does your child still lhave short stature?
Value	Label	
0	No	
1	Yes	
# hormone_	gh_deficit_	current: Still has growth hormone deficiency
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	(W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Does your child still lhave growth hormone deficiency?
Value	Label	
0	No	
1	Yes	
# hormone	failure thr	ive_current: Still has failure to thrive
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questio	n	Does your child still have failure to thrive?
Value	Label	
0	No	
1	Yes	
# h o	oth o C411	has other growth on harmone muchland
# hormone_	otner: Still	has other growth or hormone problems [Type-discrete] [Formet-numerical [Missing-*]]
	/ \$\$73	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal questio		Does your child still have other hormone problems?
Value	Label	
0	No Yes	
1	I es	
# puberty_y	n: Has chil	d gone through puberty
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
<u> </u>		

# puberty_yn: Has child gone through puberty		
Literal question		Has your child gone through puberty?
Value	Label	
0	No	
1	Yes	
2	Currently o	ngoing
9	Don't know	//unsure
# puberty_age	: At what	age did they go through puberty
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		At what age?
# sleep_yn: Ar	ıy sleep p	roblems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Has your child ever had any sleep problems?
Value	Label	
0	No	
1	Yes	
9	Don't know	//unsure
# sleep_pheno	_1: Trouk	ple getting to sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# sleep_pheno	_2: Early	waking
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's inst	tructions	Multiple choice
Value Label		
0	No	
1	Yes	
# sleep_pheno	_3: Multi	ple interruptions to sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:

# sleep_pheno_3: Multiple interruptions to sleep			
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
	4 +	•	
# sleep_pheno	_4: Inson		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# sleep_pheno	5. Hyma	rsomnia	
	_3. пуре		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# sleep_pheno	_6: Night	terrors	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# sleep_pheno	# sleep_pheno_7: Sleepwalking		
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please specify:	
Interviewer's ins	tructions	Multiple choice	
Value	Label		
0	No		
1	Yes		

# sleen nhend	0 8· Any (other sleep problems
Information	0_0. 1 11 1y ([Type= discrete] [Format=numeric] [Missing=*]
	5 3 7 7 1	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	
1	Yes	
# sleep starti	ng sleep	current: Still has trouble getting to sleep
Information	<i>9</i> – 1–	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question	l	Does your child still have trouble getting to sleep?
Value	Label	
0	No	
1	Yes	
# sleep_early	_waking_o	current: Still has early waking
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	l	Does your child still wake up early?
Value	Label	
0	No	
1	Yes	
# sleep_inter	ruptions o	current: Still has interrupted sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have multiple interruptions to their sleep?
-		Does you can distribute menupuons to their steep.
Value	Label	
0	No Yes	
1	168	
# sleep_inson	nnia_curre	ent: Still has insomnia
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	l	Does your child still have insomnia?
Value	Label	
0	No	
1	Yes	
#sloop bypes	rcompie	supront: Still has hyporcomnia
	somma_c	urrent: Still has hypersomnia
Information		[Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-] Literal question Does your child still have hypersomnia? Value Label 0 No 1 Yes	# sleep_hypersomnia_current: Still has hypersomnia			
Value Label 0 No	Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
0 No	Literal question		Does your child still have hypersomnia?	
	Value	Label		
1 Yes	0	No		
	1	Yes		

# sleep_terror	# sleep_terrors_current: Still has night terrors			
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]		
Literal question		Does your child still have night terrors?		
Value	Label			
0	No			
1	Yes			
# sleen sleenw	valking cı	urrent: Still sleepwalks		
Information	g	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Does your child still sleepwalk?		
	Tabal			
Value 0	Label No			
1	No Yes			
1	103			
# sleep_other_	current:	Still has other sleep problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Does your child still have other sleep problems?		
Value	Label			
0	No			
1	Yes			
# sleep_length	: How ma	any hours on average do they sleep at night		
Information		[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W	v]	[Valid=0 /-] [Invalid=0 /-]		
# food_yn: An	y food or	eating problems		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Literal question		Has your child ever had any food or eating problems?		
Value	Label			
0	No			
1	Yes			
9 Don't know		/unsure		
#food_pheno_1: Binge eating				
_	_1. Dinge	-		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	v 1	[Valid=0 /-] [Invalid=0 /-]		
Literal question	•	Please specify:		
Interviewer's inst	tructions	Multiple choice		

Value	Label	
0	No	
1	Yes	
# food_phe	no_2: Parer	nts need to restrict access to food
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
#food mbar	no 2. Esti-	g non-food itoms
	no_3; Eaun	g non-food items
Information	7/ \$\$73	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW		[Valid=0/-] [Invalid=0/-]
Literal question		Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# food phe	no 4: Extre	eme food rituals, habits or preferences
Information	_	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi		Please specify:
Interviewer's		Multiple choice
Value	Label	
0	No	
1	Yes	
# food_phe	no_5: Any o	other food behaviour problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please specify:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
	Yes	
1		
		Still binge eats

# food_binge	e_current:	Still binge eats
Statistics [NW/	′ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still binge eat?
Value	Label	
0	No	
1	Yes	
# food pare	ntal restri	ction_curren: Still need to restrict access to food
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Do parents still need to restrict access to food?
Value	Label	
0	No	
1	Yes	
# food_non_	food_curr	ent: Still eats non-food items
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Does your child still eat non-food items?
Value	Label	
0	No	
1	Yes	
# food_ritua	ls_current	: Still has extreme rituals, habits or preferences
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	n	Does your child still have extreme food rituals, habits or preferences?
Value	Label	
0	No	
1	Yes	
# food other	r current:	Still has other food or eating problems
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	′ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Does your child still have other food behaviour problems?
Value	Label	
0	No	
1	Yes	
# medical re	eview vn·	Regular medical appointments
Information	cvicw_yii.	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	/ W 1	[Valid=0 /-] [Invalid=0 /-]
		Does your child have regular medical/outpatient appointments?
Literal question		Does your chird have regular medicaroutpatient appointments?

# medical_1	review_yn:	Regular medical appointments
Value	Label	
0	No	
1	Yes	
# meds_slee	ep_yn: Med	ication for sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	ion	Is your child currently taking or have they taken any medication for sleep problems?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# meds slee	ep: Type of	medication for sleep
Information	T OI	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi		You said your child has taken or is taking medication for sleep, please choose the name of the medication:
Value	Label	
1	Melatonin	
2	Promethazine Hydrochloride	
3	Zopiclone	
4	Other	
# meds_slee	ep_current:	Currently taking medication for sleep
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal questi	ion	Are they currently on this medication?
Value	Label	
0	No	
1	Yes	
# meds_sle	ep_duration	ongoing: How long have they been taking medication for sleep
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		How long have they been taking this medication?
# meds_slee	ep_units: Uı	nits for duration of sleep medication
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	

# meds_sleep	_units: Un	its for duration of sleep medication
Value	Label	
4	Years	
# sleep_meds	s_effect_re	sponse: Does medication for sleep work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Did this medication work?
Value	Label	
0	No	
1	A little	
2	A lot	
# meds_anx_	yn: Medic	ation for anxiety
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Is your child currently taking or have they taken any medication for anxiety or low mood problems?
Value	Label	
0	No	
1	Yes	
9	Don't know/unsure	
#	T	adiantian four anniety
Information	Type of in	[Type= discrete] [Format=numeric] [Missing=*]
	XX/1	
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question		You said your child has taken or is taking medication for anxiety or low mood, please choose the name of the medication:
Value	Label	
1	Citalopran	
2		nine Hydrochloride
3		Hydrochloride
4	Mirtazapir	
5		Hydrochloride
6	Other	
# meds_anx_	current: C	Currently taking medication for anxiety
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Are they currently on this medication?
Value	Label	
0	No	
1	Yes	

# meds_anx_	duration_c	ongoing: How long have they been taking medication for anxiety	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	How long have they been taking this medication?	
# meds_anx_	units: Unit	ts for duration of anxiety medication	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Please choose units for your answer:	
Value	Label		
2	Weeks		
3	Months		
4	Years		
# anx_meds_	effect_resp	ponse: Does medication for anxiety work	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	1	Did this medication work?	
Value	Label		
0	No		
1	A little		
2	A lot		
# meds_beha	viour vn:	Medication for behaviour	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is your child currently taking or have they taken any medication for behavioural problems (irritation, aggression, agitation)?	
Value	Label		
0	No		
1	Yes		
9	Don't know	/unsure	
# meds_beha	viour: Typ	pe of medication for behaviour	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		You said your child has taken or is taking medication for behavioural problems, please choose the name of the medication:	
Value	Label		
1	Risperidone	e	
2	Aripiprazole		
3	Olanzapine	Olanzapine	
4	Diazepam		
5	Fluoxetine	Hydrochloride	
6	Other		

# meds_behav	iour_curi	rent: Currently taking medication for behaviour
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Are they currently on this medication?
Value	Label	
0	No	
1	Yes	
# meds_behav	iour_dura	ation_ongoing: How long have they been taking medication for behaviour
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How long have they been taking this medication?
# meds_behav	iour_unit	s: Units for duration of behaviour medication
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	
4	Years	
411	1 66	
	neas_ene	ct_response: Does medication for behaviour work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v j	[Valid=0 /-] [Invalid=0 /-] Did this medication work?
Literal question		Did this medication work?
Value	Label	
0	No A little	
2	A lot	
L	71100	
# meds_adhd_	yn: Medi	cation for ADHD
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Is your child currently taking or have they taken medication for hyperactivity/ADHD?
Value	Label	
0	No	
1	Yes	
9 Don't know/unsure		
# meds_adhd:	Type of 1	medication for ADHD
Information	-	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	v]	[Valid=0 /-] [Invalid=0 /-]
Literal question		You said your child has taken or is taking medication for hyperactivity/ADHD, please choose the name of the medication:
Literal question		<u> </u>

# meds_adhd	# meds_adhd: Type of medication for ADHD		
Value	Label		
1	Atomoxetir	ne Hydrochloride	
2	Dexamfetai	mine Sulfate	
3	Methylpher	nidate Hydrochloride	
4	Lisdexamfe	etamine Dimesylate	
5	Other		
# meds_adhd	_current:	Currently taking medication for ADHD	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0/-] [Invalid=0/-]	
Literal question	l	Are they currently on this medication?	
Value	Label		
0	No		
1	Yes		
# meds_adhd	_duration	ongoing: How long have they been taking medication for ADHD	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	l	How long have they been taking this medication?	
# meds_adhd_units: Units for duration of ADHD medication		its for duration of ADHD medication	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question	ı	Please choose units for your answer:	
Value	Label		
2	Weeks		
3	Months		
4	Years		
# adhd_meds	_effect_res	sponse: Does medication for ADHD work	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Did this medication work?	
Value	Label		
0	No		
1	A little		
2 A lot			
# meds_tic_yn: Medication for tics			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Is your child currently taking or have they taken any medication for tics?	

# meds_tic	_yn: Medica	ation for tics
Value	Label	
0	No	
1	Yes	
9	Don't kno	w/unsure
# meds_tic	: Type of me	edication for tics
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal quest	ion	You said your child has taken or is taking medication for tics, please choose the name of the medication:
Value	Label	
1	Risperido	ne
2	Aripiprazo	
3		Hydrochloride
4	Guanfacir	ne e
5	Other	
# meds_tic	_current: C	urrently taking medication for tics
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Are they currently on this medication?
Value	Label	
0	No	
1	Yes	
# meds_tic	duration_c	ongoing: How long have they been taking medication for tics
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NV	W/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal quest	ion	How long have they been taking this medication?
# meds_tic	_units: Unit	s for duration of tics medication
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal quest	ion	Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	
4	Years	
# tic_meds	_effect_resp	onse: Does medication for tics work
		[Type= discrete] [Format=numeric] [Missing=*]
Information		
Information Statistics [NV	V/ W]	[Valid=0 /-] [Invalid=0 /-]

# tic_meds_ef	ffect_respo	onse: Does medication for tics work
Value	Label	
0	No	
1	A little	
2	A lot	
# meds_bedw	et_yn: Me	dication for bedwetting
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	l	Is your child currently taking or have they taken any medication for bedwetting problems?
Value	Label	
0	No	
1	Yes	
9	Don't know	/unsure
# meds_bedw	et: Type o	f medication for bedwetting
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question	ı	You said your child has taken or is taking medication for bedwetting, please choose the name of the medication:
Value	Label	
1	Desmopres	ssin Acetate
2	Imipramine	P Hydrochloride
3	Oxybutynir	
4	Tolterodine	
5	Other	
# meds_bedw	et_curren	t: Currently taking medication for bedwetting
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Are they currently on this medication?
Value	Label	
0	No	
1	Yes	
# meds_bedw	et_duratio	on_ongoing: How long have they been taking medication for bedwetting
Information		[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]
Literal question		How long have they been taking this medication?

# meds_bedv	vet_units:	Units for duration of bedwetting medication
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose units for your answer:
Value	Label	
2	Weeks	
3	Months	
4	Years	
# b a da4a	Ja offort	marrows and Dang modification for hadrostic a more
	eas_errect_	response: Does medication for bedwetting work
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Did this medication work?
Value	Label	
0	No	
1	A little	
2	A lot	
# meds seizu	ıres vn· M	ledication for seizures
Information		[Type= discrete] [Format=numeric] [Missing=*]
	***	[Valid=0 /-] [Invalid=0 /-]
Statistics [NW/		
Literal question	1	Is your child currently taking or have they taken any medication for seizures?
Value	Label	
0	No	
1	Yes	
9	Don't know	w/unsure
# meds_seizu	res_1: Ca	rbamazepine / Carbagen / Epimaz / Tegretol
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please choose which medication(s) your child is currently taking:
Interviewer's in		Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizu	res_2: Clo	obazam / Frisium / Tapclob
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question	1	Please choose which medication(s) your child is currently taking:
Interviewer's in	structions	Multiple choice
Value	Label	
0	No	

# meds_seizures_2: Clobazam / Frisium / Tapclob			
Value	Label		
1	Yes		
	- ~		
	res_3: Clo	nazepam / Rivotril	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res_4: Esli	icarbazepine Acetate / Zebinix	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res 5: Eth	osuximide / Emeside / Zarontin	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's in	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds seizu	res 6: Fell	bamate / Felbatol / Taloxa	
Information	_	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizures_7: Gabapentin / Neurontin			
Information	105_7. Gal	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/	W1	[Valid=0 /-] [Invalid=0 /-]	
Stausucs [IVVV/	**]	[vand=v /- j [mvand=v /- j	

# meds_seizures_7: Gabapentin / Neurontin			
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds seizu	res 8: Lac	cosamide / Vimpat	
- Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res_9: Lar	motrigine / Lamictal	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res_10: Le	evetiracetam / Desitrend / Keppra / Matever	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds seizu	res 11: M	idazolam Hydrochloride / Buccolam / Midazolam Maleate / Dormicum	
- Information	_	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0 No			
1 Yes			

# meds_seizur	es_12: O	xcarbazepine / Trileptal
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizur	res_13: Pa	nraldehyde
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizur	es_14: Pe	erampanel / Fycompa
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds seizur	es 15: Pl	nenobarbital
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ V	V1	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's ins	tructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# mode coier-	200 16. DI	popytoin Sodium / Enoputin
# meds_seizures_16: Phenytoin Sodium / Epanutin		
Information Statistics (NW/V)	V7	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's ins	tructions	Multiple choice

# meds_seiz	zures_16: P	henytoin Sodium / Epanutin
Value	Label	
0	No	
1	Yes	
# meds_seiz	zures_17: Pi	regabalin / Lyrica
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Please choose which medication(s) your child is currently taking:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seiz	zures_18: P	rimidone / Mysoline
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Please choose which medication(s) your child is currently taking:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seiz	zures_19: R	etigabine / Trobalt
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW	V/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal questi	on	Please choose which medication(s) your child is currently taking:
Interviewer's instructions		Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seiz	zures_20: R	ufinamide / Inovelon
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's	instructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seiz	zures_21: Se	odium Valporate / Epilim / Episenta / Epival / Orlept
Information		[Type= discrete] [Format=numeric] [Missing=*]
		<u>- 365 - </u>

# meds_seizuro	es_21: So	dium Valporate / Epilim / Episenta / Epival / Orlept
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizuro	es_22: St	iripentol /Diacomit
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizure	es_23: Su	ltiame / Ospolot
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0/-] [Invalid=0/-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizure	es_24: Ti	agabine / Gabitril
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's inst	ructions	Multiple choice
Value	Label	
0	No	
1	Yes	
# meds_seizure	es_25: To	opiramate / Topamax
Information		[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W	7]	[Valid=0 /-] [Invalid=0 /-]
Literal question		Please choose which medication(s) your child is currently taking:
Interviewer's inst	ructions	Multiple choice
Interviewer's inst	ructions Label	Multiple choice

# meds_seizures_25: Topiramate / Topamax			
Value	Label		
1	Yes		
	res_26: Va	alproic Acid / Convulex	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res_27: Vi	gabatrin / Sabril	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res 28: 7 .0	onisamide / Zonegran	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	<i>W</i>]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's ins	structions	Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_seizu	res_29: O1	ther	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Please choose which medication(s) your child is currently taking:	
Interviewer's instructions		Multiple choice	
Value	Label		
0	No		
1	Yes		
# meds_other_yn: Medication for other reason			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ V	W1	[Valid=0 /-] [Invalid=0 /-]	
Statistics [1447]	111	[tuno-o/][mruno-o/]	

# meds_oth	er_yn: Me	dication for other reason	
Literal question		Is your child currently taking or have they taken any other medications?	
Value	Label		
0	No		
1	Yes		
9	Don't kno	w/unsure	
# meds_othe	er current	: Currently taking medication for other reason	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	7/ W /1	[Valid=0/-] [Invalid=0/-]	
Literal question		Are they currently on this medication?	
		Are they currently on this incarcation:	
Value	Label		
0	No Yes		
1	165		
# meds_oth	er_duratio	n_ongoing: How long have they been taking medication for other reason	
Information		[Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question	on	How long have they been taking this medication?	
# meds_oth	er_units: U	Units for duration of other medication	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question	on	Please choose units for your answer:	
Value	Label		
2	Weeks		
3	Months		
4	Years		
# a4la arr arr	Ja offort w	agranges Doog modication for other reason weak	
	us_enect_r	esponse: Does medication for other reason work	
Information	7/ \$\$73	[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW		[Valid=0 /-] [Invalid=0 /-]	
Literal question	on	Did this medication work?	
Value	Label		
0	No		
1	A little		
2	A lot		
# height_no	w_known:	Child's height now known	
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW	// W]	[Valid=0 /-] [Invalid=0 /-]	
Literal question		Do you know your child's height now?	
Value	Label		
0	No		

# height_now_known: Child's height now known					
Value	Label				
1	Yes				
# b a a b 4	# height_now: Child's height now				
0 –	Child's h				
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		What is your child's height now?			
# units_heigh	t_now: Un	nits for child's height now			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Please choose units for your answer:			
Post-question		If you choose feet and inches, please put a decimal e.g. 4 feet 7 inches would be 4.7			
Value	Label				
1	Feet and in	nches			
2	Centimetre	es			
"					
	_measure	d_date: Date height measured			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0/-]			
# weight_now	_known: (Child's weight now known			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V]	[Valid=0 /-] [Invalid=0 /-]			
Literal question		Do you know your child's weight now?			
Value	Label				
0	No				
1	Yes				
# weight_now	: Child's v	weight now			
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ V	V 1	[Valid=0 /-] [Invalid=0 /-]			
Literal question	.,	What is your child's weight now?			
_	# units_weight_now: Units for child's weight now				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]			
Pre-question		If entering in stone and pounds, please put a decimal point e.g. for 7 stone 3 pounds you would write 7.3			
Literal question		Please choose units for your answer:			
Value	Label				
1	Kilograms				
2	Stone and pounds				
3	Pounds				

# weight_now_measured_date: Date weight measured				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-]		
# head_circ_now_known: Child's head circumference now known				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]		
Literal question		Do you know your child's head circumference now?		
Value	Label	ıbel		
0	No			
1	Yes			
# head_circ_n	ow: Child	l's head circumference now		
Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]		
Literal question		What is your child's head circumference now?		
# units_head_	circ_now:	Units for child's head circumference now		
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0/-] [Invalid=0/-]		
Literal question		Please choose units for your answer:		
Value	Label			
1	Centimetre	S		
2	Inches			
# head_circ_n	ow_measi	ured_date: Date head circumference measured		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-]		
# genetics_inheritance: Inheritance of genetic variant				
Information		[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W	V]	[Valid=0 /-] [Invalid=0 /-]		
Pre-question		It can sometimes be helpful to know how a genetic change happened.		
Literal question		Thinking about your child's genetic condition:		
Value	Label			
0	Prefer not t	o say		
1	De novo			
2	Familial			
3	Parents wer	re not tested		
9 Don't know		/unsure		