Family Options Study

Family Options Study Public Use File: Family Options Study Public Use File: Focal Child Data—Baseline Covariates, 37-Month Followup Adult Survey, 37-Month Followup Child Survey, 37-Month Child Assessments, 37-Month Study Outcomes, and 37-Month Analytic Weights

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1. Variable List

FOS_PUF_followup37_child	
Variable	**Label**
B_Sex	b_sex. Baseline. Focal child biological sex (filled in for newborns from ASQ form and name) (covariate)
B_child	b_child. Baseline. Household member was under age 18 at study enrollment.
B_curr_months_fostcare	b_curr_months_fostcare. Baseline. E25B. Current number of months child has been in foster care.
B_curr_wherelive_1	b_curr_wherelive_1. Baseline. E25A_1. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With his/her other parent
B_curr_wherelive_2	b_curr_wherelive_2. Baseline. E25A_2. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With your own parents or in-laws
B_curr_wherelive_3	b_curr_wherelive_3. Baseline. E25A_3. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With other relatives
B_curr_wherelive_4	b_curr_wherelive_4. Baseline. E25A_4. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. In foster care
B_curr_wherelive_5	b_curr_wherelive_5. Baseline. E25A_5. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. Other
B_curr_wherelive_7	b_curr_wherelive_7. Baseline. E25A_7. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. REFUSED
B_curr_wherelive_8	b_curr_wherelive_8. Baseline. E25A_8. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. DON'T KNOW
B_months_notwith	b_months_notwith. Baseline. E24. How long has it been since [CHILD] lived with you?
B_never_with	b_never_with. Baseline. E24. How long has it been since [CHILD] lived with you? - [CHILD] has never lived with respondent.
B_past_months_fostcare	b_past_months_fostcare. Baseline. E15B. All the different places [CHILD] has lived; In foster care - How long in foster care?
B_past_separtn	b_past_separtn. Baseline. E14. Was there ever a time when [CHILD] did not live with you?
B_past_wherelive_1	b_past_wherelive_1. Baseline. E15A_1. All the different places [CHILD] has lived; With his/her other parent
B_past_wherelive_2	b_past_wherelive_2. Baseline. E15A_2. All the different places [CHILD] has lived; With your Own parents or in-laws
B_past_wherelive_3	b_past_wherelive_3. Baseline. E15A_3. All the different places [CHILD] has lived; With other relatives
B_past_wherelive_4	b_past_wherelive_4. Baseline. E15A_4. All the different places [CHILD] has lived; In foster care
B_past_wherelive_5	b_past_wherelive_5. Baseline. E15A_5. All the different places [CHILD] has lived; Other

FOS_PUF_followup37_child	
Variable	**Label**
B_past_wherelive_7	b_past_wherelive_7. Baseline. E15A_7. All the different places [CHILD] has lived; REFUSED
B_past_wherelive_8	b_past_wherelive_8. Baseline. E15A_8.All the different places [CHILD] has lived; Don't Know
B_present	b_present. Baseline. Was child present with the family at baseline?
B_relat	b_relat. Baseline. Child's relationship to respondent
B_totalmonths_apart	b_totalmonths_apart. Baseline. E26. What would you say has been the totalamount of time [CHILD] has spent living apart from you?
a37_htks_A1	What if I say Touch your HEAD? (Correct response: Toes)
a37_htks_A2	What if I say Touch your TOES? (Correct response: Head)
a37_htks_A1_I	A1 Interrupted?
a37_htks_A2_I	A2 Interrupted?
a37_htks_B1	Touch your HEAD (Correct response: Toes)
a37_htks_B2	Touch your TOES (Correct response: Head)
a37_htks_B3	Touch your HEAD (Correct response: Toes)
a37_htks_B4	Touch your TOES (Correct response: Head)
a37_htks_B1_I	B1 Interrupted?
a37_htks_B2_I	B2 Interrupted?
a37_htks_B3_I	B3 Interrupted?
a37_htks_B4_I	B4 Interrupted?
a37_htks_C1	What do you do if I say Touch your KNEES? (Correct Response: Shoulders)
a37_htks_C1_I	C1 Interrupted?
a37_htks_D1	Touch your KNEES (Correct response: Shoulders)
a37_htks_D2	Touch your SHOULDERS (Correct response: Knees)
a37_htks_D3	Touch your KNEES (Correct response: Shoulders)
a37_htks_D4	Touch your SHOULDERS (Correct response: Knees)
a37_htks_D1_I	D1 Interrupted?
a37_htks_D2_I	D2 Interrupted?
a37_htks_D3_I	D3 Interrupted?
a37_htks_D4_I	D4 Interrupted?
a37_htks_DEMO_INTERRUPTED	Demo Head-Toes Interrupted?
a37_htks_DEMO_K_S_INTERRUPT	Demo K-S Interrupted?
a37_htks_REMIND_HT	Number of reminders for head-toes rules (max=3)
a37_htks_REMIND_KS	Reminder for knees-shoulders rules (max=1)
a37_htks_TT1_ZERO_SCORE	Total number of 0 scores in first ten trials
a37_htks_TT_1	Touch your HEAD (Correct response: Toes)

FOS_PUF_followup37_child	
Variable	**Label**
a37_htks_TT_2	Touch your TOES (Correct response: Head)
a37_htks_TT_3	Touch your TOES (Correct response: Head)
a37_htks_TT_4	Touch your HEAD (Correct response: Toes)
a37_htks_TT_5	Touch your TOES (Correct response: Head)
a37_htks_TT_6	Touch your HEAD (Correct response: Toes)
a37_htks_TT_7	Touch your HEAD (Correct response: Toes)
a37_htks_TT_8	Touch your TOES (Correct response: Head)
a37_htks_TT_9	Touch your HEAD (Correct response: Toes)
a37_htks_TT_10	Touch your TOES (Correct response: Head)
a37_htks_TT_11	Touch your HEAD (Correct response: Toes)
a37_htks_TT_12	Touch your TOES (Correct response: Head)
a37_htks_TT_13	Touch your KNEES (Correct response: Shoulders)
a37_htks_TT_14	Touch your TOES (Correct response: Head)
a37_htks_TT_15	Touch your SHOULDERS (Correct response: Knees)
a37_htks_TT_16	Touch your HEAD (Correct response: Toes)
a37_htks_TT_17	Touch your KNEES (Correct response: Shoulders)
a37_htks_TT_18	Touch your KNEES (Correct response: Shoulders)
a37_htks_TT_19	Touch your SHOULDERS (Correct response: Knees)
a37_htks_TT_20	Touch your TOES (Correct response: Head)
a37_htks_TT_10_I	TT10 Interrupted trial
a37_htks_TT_11_I	TT11 Interrupted trial
a37_htks_TT_12_I	TT12 Interrupted trial
a37_htks_TT_13_I	TT13 Interrupted trial
a37_htks_TT_14_I	TT14 Interrupted trial
a37_htks_TT_15_I	TT15 Interrupted trial
a37_htks_TT_16_I	TT16 Interrupted trial
a37_htks_TT_17_I	TT17 Interrupted trial
a37_htks_TT_18_I	TT18 Interrupted trial
a37_htks_TT_19_I	TT19 Interrupted trial
a37_htks_TT_1_I	TT1 Interrupted trial
a37_htks_TT_20_I	TT20 Interrupted trial
a37_htks_TT_2_I	TT2 Interrupted trial
a37_htks_TT_3_I	TT3 Interrupted trial
a37_htks_TT_4_I	TT4 Interrupted trial
a37_htks_TT_5_I	TT5 Interrupted trial
a37_htks_TT_6_I	TT6 Interrupted trial
a37_htks_TT_7_I	TT7 Interrupted trial
a37_htks_TT_8_I	TT8 Interrupted trial

FOS_PUF_followup37_child	
Variable	**Label**
a37_htks_TT_9_I	TT9 Interrupted trial
a37_htks_TT_PASS	Child passed first ten trials
a37_htks_finished_test	Child completed HTKS assessment
a37_htks_totscr	HTKS total score
a37_wjiii_appprob	Woodcock Johnson III Applied Problems Z-score
a37_wjiii_appprob_ae	Woodcock Johnson III Applied Problems Age Equivalent
a37_wjiii_appprob_ge	Woodcock Johnson III Applied Problems Grade Equivalent
a37_wjiii_appprob_pr	Woodcock Johnson III Applied Problems Percentile Rank
a37_wjiii_appprob_ss	Woodcock Johnson III Applied Problems Scaled Score
a37_wjiii_appprob_wscore	Woodcock Johnson III Applied Problems W Score
a37_wjiii_lword	Woodcock Johnson III Letter-Word Identification Z-score
a37_wjiii_lword_ae	Woodcock Johnson III Letter-Word Identification Age Equivalent
a37_wjiii_lword_ge	Woodcock Johnson III Letter-Word Identification Grade Equivalent
a37_wjiii_lword_pr	Woodcock Johnson III Letter-Word Identification Percentile Rank
a37_wjiii_lword_ss	Woodcock Johnson III Letter-Word Identification Scaled Score
a37_wjiii_lword_wscore	Woodcock Johnson III Letter-Word Identification W Score
b_disability	b_disability. Baseline. Does [CHILD] have a disability? That could include either a physical, emotional, or mental health condition.
b_inschool	b_inschool. Baseline: E16. Is Family Member currently attending school?
b_work_for_pay	b_work_for_pay. Baseline. E10. Is Family member currently working for pay?
c37_AA1	I worry about making mistakes
c37_AA2	I feel like crying
c37_AA3	I feel unhappy
c37_AA4	I have trouble making up my mind
c37_AA5	It is difficult for me to face my problems
c37_AA6	I worry too much
c37_AA7	I get upset at home
c37_AA8	I am shy
c37_AA9	I feel troubled
c37_AA10	Unimportant thoughts run through my mind and bother me
c37_AB11	I worry about school
c37_AB12	I have trouble deciding what to do
c37_AB13	I notice my heart beats fast
c37_AB14	I am secretly afraid
c37_AB15	I worry about my parents
c37_AB16	My hands get sweaty
c37_AB17	I worry about things that may happen

FOS_PUF_followup37_child	
Variable	**Label**
c37_AB18	It is hard for me to fall asleep at night
c37_AB19	I get a funny feeling in my stomach
c37_AB20	I worry about what others think of me
c37_BA_1	Spiders
c37_BA_2	Getting sick
c37_BA_3	Being Robbed
c37_BA_4	Having no friends
c37_BA_5	Dogs
c37_BA_6	What will happen in the future
c37_BA_7	Having no place to live
c37_BA_8	Something bad happening to people in my family
c37_BA_9	Snakes
c37_BA_10	Getting bad grades
c37_BA_11	People fighting
c37_BB_12	Being teased
c37_BB_13	What other people think of me
c37_BB_14	Being hit by a car or truck
c37_BB_15	Drug dealers
c37_BB_16	Being alone
c37_BB_17	Flunking school
c37_BB_18	Gangs
c37_BB_19	Being lost
c37_BB_20	Rats
c37_BB_21	That other (children/teens) will not want to (play/ spend time) with me.
c37_BB_22	Police
c37_BC_23	Having no place to sleep
c37_BC_24	Dying
c37_BC_25	Nightmares
c37_BC_26	Being hungry, having no food to eat
c37_BC_27	Being sent to the principal
c37_BC_28	Guns
c37_BC_29	Fire
c37_BC_30	Losing my favorite stuff
c37_BC_31	I worry about my parents
c37_BC_32	I worry about my brothers and sisters
c37_BC_33	I worry about myself
c37_E1	Think about your last grade report.Would you describe the report as:
c37_E2	How many days in the last month did you miss school?

FOS_PUF_followup37_child	
Variable	**Label**
c37_E3_1	In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been expelled from school?
c37_E3_2	In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been suspended from school?
c37_E3_3	In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been sent to the principal's office because of problems with another student, a teacher, or your school work?
c37_E3_4	In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Had a note sent home about any problems in school?
c37_E4_1	In the last month (THAT YOU WERE IN SCHOOL), how hard have you worked on your homework?
c37_E5_2	In the last month (THAT YOU WERE IN SCHOOL), how hard have you tried to work during the school day?
c37_G_1	You think you are doing pretty well.
c37_G_2	You can think of many ways to get the things in life that are most important to you.
c37_G_3	You are doing just as well as other kids your age.
c37_G_4	When you have a problem, you can come up with lots of ways to solve it
c37_G_5	You think the things you have done in the past will help you in the future
c37_G_6	Even when others want to quit, you know you can find ways to solve the problem.
c37_MODE	Mode of the child survey interview
c37_chope	Child Hope Scale total score
c37_fears	Child fears total score
c37_lifeevents	Count of child stressful life events
c37_schleffort	School effort score (average of E4_1 and reverse-coded E5_2)
c37_traitanxiety	Child trait anxiety total score
c37_vigilantparent	Total involved-vigilant parenting scale score.
i_a37_htks_info_collected	HTKS assessment information is collected for this focal child
i_a37_wjiii_info_collected	WJIII assessment information is collected for this focal child
i_baseline_ageyrs	Focal child age in years on date of random assignment
i_c37_info_collected	Child survey information is collected for this focal child
i_o37_homeobs_info_collected	HOME observation information is collected for this focal child
i_p37_adult_info_collected	Parent-reported information in the adult survey is collected for this focal child
i_p37_asq_info_collected	ASQ information is collected for this focal child
o37_QF37	QF37. HOME Observation checklist - Did the parent… PROVIDE TOYS FOR CHILD DURING VISIT?

FOS_PUF_followup37_child	
Variable	**Label**
o37_QF33A	QF33A. HOME Observation checklist - Did the parent… TALK TO [FC NAME] AT LEAST TWICE DURING THE VISIT?
o37_QF33B	QF33B. HOME Observation checklist - Did the parent… ANSWER [FC NAME] QUESTIONS ORALLY OR RESPOND VERBALLY TO INFANTS VERBALIZATIONS?
o37_QF33C	QF33C. HOME Observation checklist - Did the parent… SPEAK [FC NAME] WITH A POSITIVE TONE OF VOICE?
o37_QF33D	QF33D. HOME Observation checklist - Did the parent… PRAISE [FC NAME] AT LEAST TWICE DURING THE VISIT?
o37_QF33E	QF33E. HOME Observation checklist - Did the parent… CARESS, KISS, OR HUG CHILD?
o37_QF33F	QF33F. HOME Observation checklist - Did the parent… RESPOND POSITIVELY TO PRAISE OF CHILD OFFERED BY INTERVIEWER?
o37_QF33G	QF33G. HOME Observation checklist - Did the parent… SHOUT AT [FC NAME] DURING THE VISIT?
o37_QF33H	QF33H. HOME Observation checklist - Did the parent… SPEAK TO [FC NAME] WITH ANNOYANCE OR HOSTILITY?
o37_QF33I	QF33I. HOME Observation checklist - Did the parent… SLAP OR SPANK [FC NAME] IN A DISCIPLINARY WAY?
o37_QF33J	QF33J. HOME Observation checklist - Did the parent… SCOLD OR CRITICIZE [FC NAME] DURING VISIT?
o37_QF34A	QF34A. HOME Observation checklist - Did the parent… TELL THE CHILD THE NAME OF AN OBJECT/PERSON IN A TEACHING STYLE DURING THE VISIT?
o37_QF34B	QF34B. HOME Observation checklist - Did the parent… INTERFERE WITH THE CHILDS PLAY OR RESTRICT THE CHILD MORE THAN THREE TIMES?
o37_QF35A	QF35A. HOME Observation checklist - Did the parent… ENCOURAGE THE CHILD TO CONTRIBUTE?
o37_QF35B	QF35B. HOME Observation checklist - Did the parent… MENTION THE SKILLS OF THE CHILD?
o37_QF35C	QF35C. HOME Observation checklist - Did the parent… USE A DIMINUTIVE NAME (NICKNAME OR PET NAME) FOR THE CHILD?
p37_F6	F6. Is [CHILD] enrolled in [school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care] now? Child care can include center-based care as well as any other home day care or babysitting arrangement you may have for your child.
p37_F8	F8. What is the highest grade or year of school that [CHILD] has ever completed?
p37_F9	F9. Did [CHILD] get a high school diploma?
p37_F10	F10. Is your child in regular child care or school at least 10 hours per week?
p37_F14	F14. During the past 6 months, has anyone from [CHILD]'S school/child care asked someone to come in and talk about problems [CHILD] was having with behavior?

FOS_PUF_followup37_child	
Variable	**Label**
p37_F15	F15. During the past 6 months [THAT IS SINCE SIX MONTHS PRIOR TO INTERVIEW DATE] has [CHILD] been suspended or expelled from school/child care?
p37_F16	F16. How much does your child like school/child care? Would you say... not at all, not very much, some, pretty much, or very much?
p37_F17	F17. How would you rate your child's experiences at school/child care? Would you say hs/she has had mostly positive experiences; both positive and negative experiences; or mostly negative experiences?
p37_F18	F18. Would you say [CHILD]'S health in general is excellent, very good, good, fair, or poor?
p37_F19	F19. During the past 12 months, did [CHILD] receive a physical examination or well-child check-up?
p37_F30	F30. About how many books do you have in the place where you are living now?
p37_F31	F31. Do you have a computer with internet access in the place where you are living now?
p37_F32	F32. Does [CHILD] have any books that are completely his/her own?
p37_F36	F36. Do you ever get a chance to read to [CHILD]
p37_F40	F40. Do you ever get a chance to read to [CHILD]?
p37_F41	F41. Getting homework done is usually a big hassle in most families. How many times do you usually help [CHILD] with his/her homework in a 2 week period?
p37_F42	F42. Do you have rules about when or where [CHILD] does homework?
p37_F43	F43. Do you and [CHILD] ever talk about how your days went?
p37_F44	F44. Do you and [CHILD] ever sit and watch TV shows together?
p37_F45	F45. Is [CHILD] at all interested in current events?
p37_F46	F46. Does [CHILD] have a dictionary at home?
p37_F10A1	F10A1. Number of child care arrangements (numeric)
p37_F11B_1	F11b. Is the provider a relative? PLACE 1
p37_F11B_2	F11b. Is the provider a relative? PLACE 2
p37_F11B_3	F11b. Is the provider a relative? PLACE 3
p37_F11C_1_1	F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 1
p37_F11C_1_2	F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 2
p37_F11C_1_3	F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 3
p37_F11C_2_1	F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 1
p37_F11C_2_2	F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 2
p37_F11C_2_3	F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 3

FOS_PUF_followup37_child	
Variable	**Label**
p37_F11C_3_1	F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 1
p37_F11C_3_2	F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 2
p37_F11C_3_3	F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 3
p37_F11_1	F11_1. What sort of care is [NAME OF CHILD] in? PLACE 1
p37_F11_2	F11_2. What sort of care is [NAME OF CHILD] in? PLACE 2
p37_F11_3	F11_3. What sort of care is [NAME OF CHILD] in? PLACE 3
p37_F12A1	F12A1. Number of schools (numeric)
p37_F12B	F12b. Since you began participating in the study, around [RA MONTH YEAR] has [NAME OF CHILD] repeated a grade or been prevented from moving on to the next grade or level in school?
p37_F12C	F12c. Think about [CHILD]'S report card at the end of the last term. Would you describe the report card as mostly As, mostly Bs, mostly Cs; mostly Ds or mostly Fs?
p37_F13A1	F13A1. How many days inthe past month has your child missed child care/school? Number of days (numeric)
p37_F18A	F18a. Do you take [CHILD] to a particular doctor's office, clinic, health center, hospital, or other place if he/she is sick or if you need advice about his/her health?
p37_F18B	F18b. Can you tell me where you take [CHILD]? [RECORD RESPONSE AND CODE TO ONE OF THE FOLLOWING]
p37_F20A	F20a. Do you remember if [CHILD] was underweight or about the right weight?
p37_F20A1	F20A1. Number of pounds (numeric)
p37_F20A2	F20A2. Number of ounces (numeric)
p37_F21F22F23_1_A	F21F22F23a. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Considerate of other people's feelings
p37_F21F22F23_1_B	F21F22F23b. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Restless, overactive, cannot stay still for long
p37_F21F22F23_1_C	F21F22F23c. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often complains of headaches, stomach-aches, or sickness
p37_F21F22F23_1_D	F21F22F23d. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Shares readily with other children, for example toys, treats, pencils.
p37_F21F22F23_1_E	F21F22F23e. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often loses temper
p37_F21F22F23_1_F	F21F22F23f. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Rather solitary, prefers to play alone

FOS_PUF_followup37_child	
Variable	**Label**
p37_F21F22F23_1_G	F21F22F23g. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Generally well behaved, usually does what adults request
p37_F21F22F23_1_H	F21F22F23h. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Many worries or often seems worried
p37_F21F22F23_1_I	F21F22F23i. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Helpful if someone is hurt, upset or feeling ill
p37_F21F22F23_1_J	F21F22F23j. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Constantly fidgeting or squirming
p37_F21F22F23_1_K	F21F22F23k. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Has at least one good friend
p37_F21F22F23_1_L	F21F22F23l. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often fights with other children or bullies them
p37_F21F22F23_2_M	F21F22F23m. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often unhappy, depressed or tearful
p37_F21F22F23_2_N	F21F22F23n. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Generally liked by other children
p37_F21F22F23_2_O	F21F22F23o. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Easily distracted, concentration wanders
p37_F21F22F23_2_P	F21F22F23p. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Nervous or clingy in new situations, easily loses confidence
p37_F21F22F23_2_Q	F21F22F23q. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Kind to younger children
p37_F21F22F23_2_S	F21F22F23s. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Picked on or bullied by other children
p37_F21F22F23_2_T	F21F22F23t. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often offers to help others (parents, teachers, other children)
p37_F21F22F23_2_U	F21F22F23u. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Can stop and think things out before acting
p37_F21F22F23_2_W	F21F22F23w. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Gets along better with adults than with other children
p37_F21F22F23_2_X	F21F22F23x. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Many fears, easily scared
p37_F21F22F23_2_Y	F21F22F23y. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Good attention span, sees tasks through to the end
p37_F25A	F25a. Has [NAME] ever been married?
p37_F25B	F25b. Does [NAME] have any biological children of his/her own?

FOS_PUF_followup37_child	
Variable	**Label**
p37_F25C	F25c. Last month did [CHILD'S NAME] do any work for pay?
p37_F25D	F25d. During the last month, how many hoursdid [CHILD] usually work each WEEK?
p37_F26_1_A	F26a. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. We eat together as a family once a day
p37_F26_1_B	F26b. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. I set aside time for talking with [CHILD] each day
p37_F26_1_C	F26c. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] goes to bed at a regular time
p37_F26_1_D	F26d. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. We have an evening bedtime routine with [NAME OF CHILD]
p37_F26_1_E	F26e. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has an evening bedtime routine
p37_F26_2_F	F26f. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has a regular after school routine
p37_F26_2_G	F26g. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] does his/her homework at the same time every day
p37_F26_2_H	F26h. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. Children in my house do regular household chores
p37_F26_2_I	F26i. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has difficulty waking up in the morning
p37_F26_2_J	F26j. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has difficulty waking up on school days
p37_F26_2_K	F26k. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] is tired during the day
p37_F29_A	F29a. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? Other people make the rules for [NAME OF CHILD]
p37_F29_B	F29b. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? People made fun of [NAME OF CHILD] because we didn't have a place to live.
p37_F29_C	F29c. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? It's not always possible for [NAME OF CHILD] to live with me.

FOS_PUF_followup37_child	
Variable	**Label**
p37_F29_D	F29d. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? There are bad influences on [CHILD] from other people who live around here.
p37_F32A	F32a. About how many?
p37_F36A	F36a. About how many times a week do you get to do this?
p37_F38_A	F38a. Does [CHILD] have any toys that help him/her develop their strength, like a rocking horse, a crib gym, a ball?
p37_F38_B	F38b. Does [CHILD] have any toys that he/she can push around, like a toy vacuum cleaner or lawnmower?
p37_F38_C	F38c. Does [CHILD] have any toys that he/she can cuddle or pretend with like stuffed animals, dolls, action figures, or costumes?
p37_F38_D	F38d. Does [CHILD] have any items that give them a safe place to play? For instance, does he/she have a high chair, a mobile or a playpen where he/she can play?
p37_F38_E	F38e. Does [CHILD] have any toys that he/she builds or puts together like blocks? (Anything that encourages hand-eye coordination or fine motor skills)
p37_F38_F	F38f. Does [CHILD] have any toys that he/she uses for reading or stories such as books or tapes/CD's with stories to listen to?
p37_F38_G	F38g. Does [CHILD] have any toys that play music or teach music?
p37_F38_H	F38h. Does [CHILD] have toys or books that teach nursery rhymes, songs, prayers or poems?
p37_F38_I	F38i. Does [CHILD] have toys that he/she uses to make arts and crafts, like clay, finger paints, play dough, crayons, or paint?
p37_F38_J	F38j. Does [CHILD] have any toys with small pieces that he/she can take apart and put back together such as Legos, dolls with clothing, or does he/she ever use scissors to make arts and crafts?
p37_F39_A	F39a. Does [CHILD] have any toy instruments or any real instruments?
p37_F39_B	F39b. Does [CHILD] have any toys that teach colors?
p37_F39_C	F39c. Does [CHILD] have any toys that teach sizes?
p37_F39_D	F39d. Does [CHILD] have any toys that teach shapes?
p37_F39_E	F39e. Does [CHILD] have any toys that teach numbers?
p37_F39_F	F39f. Does [CHILD] have any toys that teach him/her the names of animals or the sounds and behaviors of animals?
p37_F39_G	F39g. Does [CHILD] have three or more puzzles? About how many? **INDICATE YES IF 3 OR MORE
p37_F39_H	F39h. Does [CHILD] have toys or books that teach nursery rhymes, songs, prayers or poems?
p37_F39_I	F39i. Does [CHILD] have toys that he/she uses to make arts and crafts, like clay, finger paints, play dough, crayons, or paint?
p37_F39_J	F39j. Does [CHILD] have any toys with small pieces that he/she can take apart and put back together such as Legos, dolls with clothing, or does he/she ever use scissors to make arts and crafts?

FOS_PUF_followup37_child	
Variable	**Label**
p37_F39_K	F39k. Does [CHILD] have any access to any toys or books that teach him/her the alphabet?
p37_F40A	F40a. About how many times a week do you get to do this?
p37_F42A	F42a. Are you able to stick to your rules about homework most of the time?
p37_F42B	F42b. Do you regularly check to make sure [CHILD]'s homework is completed?
p37_F43A	F43a. How often do you speak with [CHILD] about his/her day?
p37_F44B	F44b. Do you talk about the programs after they're over?
p37_F44C	F44c. How many times have you discussed a TV program with [CHILD] in the last 2 weeks?
p37_F45A	F45a. Does s/he ever watch the news with you?
p37_F45B	F45b. Have you tried to discuss anything out of the paper or from a newscast with him/her?
p37_F45C	F45c. How many times have you tried to have those types of conversations in the past 2 weeks?
p37_F46A	F46a. Does [CHILD] have access to dictionary software or websites for finding words?
p37_F48_A	F48a. There is very little commotion where we live.
p37_F48_B	F48b. We can usually find things when we need them.
p37_F48_C	F48c. We almost always seem to be rushed.
p37_F48_D	F48d. We are usually able to stay on top of things.
p37_F48_E	F48e. No matter how hard we try, we always seem to be running late.
p37_F48_F	F48f. It’s a real zoo in where we live.
p37_F48_G	F48g. At home we can talk to each other without being interrupted.
p37_F48_H	F48h. There is often a fuss going on where we live.
p37_F48_I	F48i. No matter what our family/household plans, it usually doesn’t seem to work out.
p37_F48_J	F48j. You can’t hear yourself think where we live.
p37_F48_K	F48k. I often get drawn into other people’s arguments where I live.
p37_F48_L	F48l. Where we live is a good place to relax.
p37_F48_M	F48m. The telephone takes up a lot of our time where we live.
p37_F48_N	F48n. The atmosphere where we live is calm.
p37_F7M	F7. When was [CHILD] last enrolled in school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care]: MONTH
p37_F7Y	F7. When was [CHILD] last enrolled in school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care]: YEAR
p37_F9A	F9A. Did [CHILD] get a General Educational Development or GED
p37_F9B	F9B. Since [18 MONTH DATE/or RAD DATE IF 18 MONTH NOT COMPLETED] has [CHILD] participated in any school or training programs that lasted at least two weeks that were designed to help him/her find a job, improve his/her job skills or learn a new job?

FOS_PUF_followup37_child	
Variable	**Label**
p37_FIL	FIL. FIELD INTERVIEWER: PLEASE RECORD LANGUAGE OF THE INTERVIEW:
p37_FIM	FIM. FIELD INTERVIEWER: PLEASE RECORD MODE OF THE INTERVIEW:
p37_SC3	SC3. Do you currently live in the same household as [CHILD]…?
p37_SC5	SC5. Do you currently live in the same household as [CHILD]…?
p37_SC6	SC6. During the past month, about how often did you spend one or more hours a day with [CHILD]? Was it…
p37_SC8	SC8. Do you currently live in the same household as [CHILD]…?
p37_SC9	SC9. During the past month, about how often did you spend one or more hours a day with [CHILD]? Was it…
p37_SC10_A	SC10_a. About how often in the past month did you know… How [CHILD] spent his or her time when not in school or child care?
p37_SC10_B	SC10_b. About how often in the past month did you know… Which other kids [CHILD] spent time with?
p37_SC10_C	SC10_c. About how often in the past month did you know… [ASK ONLY IF CHILD IS >=6 YEARS OF AGE] Whether [CHILD] had finished his/her schoolwork or studying?
p37_SC10_D	SC10_d. About how often in the past month did you know… Which TV programs [CHILD] watched?
p37_SC7A	SC7a. About how often in the past month did you know… How [CHILD] spent his or her time when not in school or child care?
p37_SC7B	SC7b. About how often in the past month did you know… Which other kids [CHILD] spent time with?
p37_SC7C	SC7c. About how often in the past month did you know… [ASK ONLY IF CHILD IS >=6 YEARS OF AGE] Whether [CHILD] had finished his/her schoolwork or studying?
p37_SC7D	SC7d. About how often in the past month did you know… Which TV programs [CHILD] watched?
p37_asq_AGES_pass_COMM	ASQ Communication z-score not below diagnostic screening threshold
p37_asq_AGES_pass_FINE	ASQ Fine Motor z-score not below diagnostic screening threshold
p37_asq_AGES_pass_GROS	ASQ Gross Motor z-score not below diagnostic screening threshold
p37_asq_AGES_pass_PERS	ASQ Personal-Social z-score not below diagnostic screening threshold
p37_asq_AGES_pass_PROB	ASQ Problem Solving z-score not below diagnostic screening threshold
p37_asq_AGES_totscr_COMM	Final calculated total communication score
p37_asq_AGES_totscr_FINE	Final calculated total fine motor score

FOS_PUF_followup37_child	
Variable	**Label**
p37_asq_AGES_totscr_GROS	Final calculated total gross motor score
p37_asq_AGES_totscr_PERS	Final calculated total personal-social score
p37_asq_AGES_totscr_PROB	Final calculated total problem solving score
p37_asq_COMMUNICATION_1	Communication Question 1, final
p37_asq_COMMUNICATION_2	Communication Question 2, final
p37_asq_COMMUNICATION_3	Communication Question 3, final
p37_asq_COMMUNICATION_4	Communication Question 4, final
p37_asq_COMMUNICATION_5	Communication Question 5, final
p37_asq_COMMUNICATION_6	Communication Question 6, final
p37_asq_FINEMOTOR_1	Fine Motor Question 1, final
p37_asq_FINEMOTOR_2	Fine Motor Question 2, final
p37_asq_FINEMOTOR_3	Fine Motor Question 3, final
p37_asq_FINEMOTOR_4	Fine Motor Question 4, final
p37_asq_FINEMOTOR_5	Fine Motor Question 5, final
p37_asq_FINEMOTOR_6	Fine Motor Question 6, final
p37_asq_GROSSMOTOR_1	Gross Motor Question 1, final
p37_asq_GROSSMOTOR_2	Gross Motor Question 2, final
p37_asq_GROSSMOTOR_3	Gross Motor Question 3, final
p37_asq_GROSSMOTOR_4	Gross Motor Question 4, final
p37_asq_GROSSMOTOR_5	Gross Motor Question 5, final
p37_asq_GROSSMOTOR_6	Gross Motor Question 6, final
p37_asq_OVERALL_1	Overall Question 1
p37_asq_OVERALL_2	Overall Question 2

FOS_PUF_followup37_child	
Variable	**Label**
p37_asq_OVERALL_3	Overall Question 3
p37_asq_OVERALL_4	Overall Question 4
p37_asq_OVERALL_5	Overall Question 5
p37_asq_OVERALL_6	Overall Question 6
p37_asq_OVERALL_7	Overall Question 7
p37_asq_OVERALL_8	Overall Question 8
p37_asq_OVERALL_9	Overall Question 9
p37_asq_OVERALL_10	Overall Question 10
p37_asq_PARENTAL_REFUSAL	Parent refused ages and stages
p37_asq_PARENTAL_STOPPED_ITEM	Parent began but refused to continue
p37_asq_PERSONALSOCIAL_1	Personal Social Question 1, final
p37_asq_PERSONALSOCIAL_2	Personal Social Question 2, final
p37_asq_PERSONALSOCIAL_3	Personal Social Question 3, final
p37_asq_PERSONALSOCIAL_4	Personal Social Question 4, final
p37_asq_PERSONALSOCIAL_5	Personal Social Question 5, final
p37_asq_PERSONALSOCIAL_6	Personal Social Question 6, final
p37_asq_PROBLEMSOLVING_1	Problem Solving Question 1, final
p37_asq_PROBLEMSOLVING_2	Problem Solving Question 2, final
p37_asq_PROBLEMSOLVING_3	Problem Solving Question 3, final
p37_asq_PROBLEMSOLVING_4	Problem Solving Question 4, final
p37_asq_PROBLEMSOLVING_5	Problem Solving Question 5, final
p37_asq_PROBLEMSOLVING_6	Problem Solving Question 6, final
p37_asq_WeeksPremature_NA	Weeks premature not applicable
p37_asq_Weeks_Premature	Weeks premature
p37_asq_comm	ASQ Communication z-score
p37_asq_fine	ASQ Fine Motor z-score

FOS_PUF_followup37_child	
Variable	**Label**
p37_asq_gros	ASQ Gross Motor z-score
p37_asq_orig_AGES_totscr_COMM	Original calculated total communication score
p37_asq_orig_AGES_totscr_FINE	Original calculated total fine motor score
p37_asq_orig_AGES_totscr_GROS	Original calculated total gross motor score
p37_asq_orig_AGES_totscr_PERS	Original calculated total personal-social score
p37_asq_orig_AGES_totscr_PROB	Original calculated total problem-solving score
p37_asq_orig_COMMUNICATION_1	Communication Question 1, original
p37_asq_orig_COMMUNICATION_2	Communication Question 2, original
p37_asq_orig_COMMUNICATION_3	Communication Question 3, original
p37_asq_orig_COMMUNICATION_4	Communication Question 4, original
p37_asq_orig_COMMUNICATION_5	Communication Question 5, original
p37_asq_orig_COMMUNICATION_6	Communication Question 6, original
p37_asq_orig_FINEMOTOR_1	Fine Motor Question 1, original
p37_asq_orig_FINEMOTOR_2	Fine Motor Question 2, original
p37_asq_orig_FINEMOTOR_3	Fine Motor Question 3, original
p37_asq_orig_FINEMOTOR_4	Fine Motor Question 4, original
p37_asq_orig_FINEMOTOR_5	Fine Motor Question 5, original
p37_asq_orig_FINEMOTOR_6	Fine Motor Question 6, original
p37_asq_orig_GROSSMOTOR_1	Gross Motor Question 1, original
p37_asq_orig_GROSSMOTOR_2	Gross Motor Question 2, original
p37_asq_orig_GROSSMOTOR_3	Gross Motor Question 3, original
p37_asq_orig_GROSSMOTOR_4	Gross Motor Question 4, original

FOS_PUF_followup37_child	
Variable	**Label**
p37_asq_orig_GROSSMOTOR_5	Gross Motor Question 5, original
p37_asq_orig_GROSSMOTOR_6	Gross Motor Question 6, original
p37_asq_orig_PERSONALSOCIAL_1	Personal Social Question 1, original
p37_asq_orig_PERSONALSOCIAL_2	Personal Social Question 2, original
p37_asq_orig_PERSONALSOCIAL_3	Personal Social Question 3, original
p37_asq_orig_PERSONALSOCIAL_4	Personal Social Question 4, original
p37_asq_orig_PERSONALSOCIAL_5	Personal Social Question 5, original
p37_asq_orig_PERSONALSOCIAL_6	Personal Social Question 6, original
p37_asq_orig_PROBLEMSOLVING_1	Problem Solving Question 1, original
p37_asq_orig_PROBLEMSOLVING_2	Problem Solving Question 2, original
p37_asq_orig_PROBLEMSOLVING_3	Problem Solving Question 3, original
p37_asq_orig_PROBLEMSOLVING_4	Problem Solving Question 4, original
p37_asq_orig_PROBLEMSOLVING_5	Problem Solving Question 5, original
p37_asq_orig_PROBLEMSOLVING_6	Problem Solving Question 6, original
p37_asq_pass	Child did not score below diagnostic threshold on any ASQ domain
p37_asq_pers	ASQ Personal-Social z-score
p37_asq_prob	ASQ Problem Solving z-score
p37_b1a	B1a. Is [NAME] living with you now?
p37_ccheckup	Has child received a physical examination or well-child check-up within the past 12 months?
p37_chaos	Analysis. CHAOS scale score
p37_chlgenv	Environmental challenges to parenting scale score
p37_cpoorhealth	Did the parent report that the child's general health was fair or poor?
p37_cregcare	Does the child have a regular source of medical care (private doctor/clinic, hospital outpatient department, or community or public health clinic only)?
p37_csleepprob	Average child sleep disruption scale score
p37_d7	D7. [ASK IF [NAME] IS NOW 17 OR YOUNGER AND FOSTER CARE WAS REPORTED IN D6]: Was the foster care placement for [NAME] arranged by [LOCAL NAME OF CHILD WELFARE PROGRAM]

FOS_PUF_followup37_child	
Variable	**Label**
p37_d9	D9. ASK IF [NAME] IS NOW 17 OR YOUNGER: Does [NAME] have a disability? That could include either a physical, emotional, or mental health condition.
p37_d10	D10. Is there anything about your housing situation that makes it difficult for [NAME] to live with you?
p37_d16	D16. Was there ever a time in the past six months when [NAME] was not living with you?
p37_d19	D19. [ASK IF NAMENOW 17OR YOUNGER and FOSTER CARE REPORTED IN D18]: Was the foster care placement for [NAME] arranged by [LOCAL NAME OF CHILD WELFARE PROGRAM]
p37_d20	D20. Was there anything about your housing situation that makes it difficult for [NAME] to live with you?
p37_d17_1	D17. ASK IF D16=1: How many weeks during the last six months was [NAME] not living with you? Note: 0=less than a week. ___ WEEKS
p37_d18a	D18a. ASK IF D16=1: Please tell where the [NAME] was during those weeks?[IF NAME is an ADULT >=18]
p37_d18b	D18b. ASK IF D16=1: Please tell where the [NAME] was during those weeks?[IF NAME is a CHILD <18]
p37_d18c_1	D18c1. How long in foster care?NUMBER OF DAYS
p37_d18c_2	D18c2. How long in foster care?NUMBER OF WEEKS
p37_d18c_3	D18c3. How long in foster care?NUMBER OF MONTHS
p37_d18c_4	D18c4. How long in foster care?NUMBER OF YEARS
p37_d5_1	D5_1. How long has it been since [NAME] lived/stayed with you? DAYS
p37_d5_2	D5_2. How long has it been since [NAME] lived/stayed with you? WEEKS
p37_d5_3	D5_3. How long has it been since [NAME] lived/stayed with you? MONTHS
p37_d5_4	D5_4. How long has it been since [NAME] lived/stayed with you? YEARS
p37_d6a	D6a. Where is [NAME] living/staying now? [IF NAME is an ADULT >=18]
p37_d6b	D6b. Where is [NAME] living/staying now? [IF NAME is a CHILD <18]
p37_d6c_1	D6c1. How long in foster care?NUMBER OF DAYS
p37_d6c_2	D6c2. How long in foster care?NUMBER OF WEEKS
p37_d6c_3	D6c3. How long in foster care?NUMBER OF MONTHS
p37_d6c_4	D6c4. How long in foster care?NUMBER OF YEARS
p37_d8a_1	D8a_1. ASK IF [NAME] IS NOW 17 OR UNDER:What would you say has been the total amount of time [CHILD] has spent living apart from you? YEAR(S)
p37_d8a_2	D8a_2. ASK IF [NAME] IS NOW 17 OR UNDER:What would you say has been the total amount of time [CHILD] has spent living apart from you? MONTH(S)
p37_fc_child_elsewhere	Focal child screening. Focal child selected was not living in the household at least half of the time
p37_fc_selectstatus	FC_selectstatus. Focal child screening. Under what criteria was the focal child selected? (categorical)

FOS_PUF_followup37_child	
Variable	**Label**
p37_fr_fc	Family roster. Household member is a focal child A(1), B(2), or C(3)
p37_fr_fc_status	Family roster. Focal child selection criteria status (A/B/C)
p37_fr_twin	Family roster. Household member is a twin
p37_gradecomp	Has the child not repeated a grade or been prevented from moving on to the next grade or level in school since study enrollment data?
p37_home_devstim	Average HOME Developmental Stimulation scale score
p37_home_learn	Average HOME Literacy/Learning scale score
p37_home_nohostil	Average HOME Parental Lack of Hostility scale score
p37_home_readacc	Average HOME Access to Reading scale score
p37_home_warmth	Average HOME Parental Warmth scale score
p37_lowbirthweight	Did at least one child born since study enrollment have low birth weight (<5.5 lbs)?
p37_newborn_flag	Family roster. Newborn flag
p37_parent_stress	Parenting stress scale score
p37_preschlenroll	Is the child enrolled in center-based child care for at least 10 hours per week?
p37_routines	Stability of family routines scale score
p37_schlabsence25	Ages 5 to 17: How many days in the past month (or most recent month if interview during summer) has the child missed school or child care? (categorical)
p37_schlabsence517	
p37_schlattitude25	Ages 2 to 5: How much does the child like school or child care?
p37_schlattitude517	Ages 5 to 17: How much does the child like school or child care?
p37_schlcndctprob25	Ages 2 to 5: In the past six month, has the parent been contacted by teacher about child behavior or has their child been suspended or expelled?
p37_schlcndctprob517	Ages 5 to 17: In the past six month, has the parent been contacted by teacher about child behavior or has their child been suspended or expelled?
p37_schlenroll	Is the child currently enrolled in school?
p37_schlexp25	Ages 2 to 5: How did the parent rate their child's experiences at school or child care?
p37_schlexp517	Ages 5 to 17: How did the parent rate their child's experiences at school or child care?
p37_schlgrades	Would the parent describe the child's report card from the end of the last term as mostly As, mostly Bs, mostly Cs, or mostly Ds or Fs?
p37_schlmobility	How many different schools has the child attended since the study began? (categorical)
p37_sdq_cond	SDQ child conduct problems sub-scale z-score (standardized for US age and gender norms)
p37_sdq_emo	SDQ child emotional problems sub-scale z-score (standardized for US age and gender norms)

FOS_PUF_followup37_child	
Variable	**Label**
p37_sdq_hyper	SDQ child hyperactivity sub-scale z-score (standardized for US age and gender norms)
p37_sdq_peer	SDQ child peer problems sub-scale z-score (standardized for US age and gender norms)
p37_sdq_prosoc	SDQ child pro-social behavior sub-scale z-score (standardized for US age and gender norms)
p37_sdq_totscr	SDQ child total behavior problems z-score (standardized for US age and gender norms)
puf1_fc_id	Unique id variable for focal child: Concatenation of puf1_id and p37_fr_fc (PUF1 Family ID plus 1/2/3 for focal child)
puf1_id	Family-level ID #1 for Public Use Files (Baseline, Followup Adult, and Child Files)
valid_a37_htks_totscr	Is child in analysis base for HTKS total score outcome?
valid_a37_wjiii_appprob	Is child in analysis base for WJIII applied problems score outcome?
valid_a37_wjiii_lword	Is child in analysis base for WJIII letter word outcome?
valid_c37_chope	Is child in analysis base for child hope outcome?
valid_c37_fears	Is child in analysis base for child fears outcome?
valid_c37_schleffort	Is child in analysis base for school effort?
valid_c37_traitanxiety	Is child in analysis base for trait anxiety outcome?
valid_p37_asq_pass	Is child in analysis base for ASQ outcome?
valid_p37_ccheckup	Is child in analysis base for child well-checkup outcome?
valid_p37_cpoorhealth	Is child in analysis base for poor physical health outcome?
valid_p37_cregcare	Is child in analysis base for regular source of health care outcome?
valid_p37_csleepprob	Is child in analysis base for sleep problems outcome?
valid_p37_gradecomp	Is child in analysis base for grade completion outcome?
valid_p37_lowbirthweight	Is child in analysis base for low birth weight outcome?
valid_p37_preschlenroll	Is child in analysis base for pre-school enrollment outcome?
valid_p37_schlabsence25	Is child in analysis base for ages 2 to 5 school absences outcome?
valid_p37_schlabsence517	Is child in analysis base for ages 5 to 17 school absences outcome?
valid_p37_schlattitude25	Is child in analysis base for ages 2 to 5 school attitude outcome?
valid_p37_schlattitude517	Is child in analysis base for ages 5 to 17 school attitude outcome?
valid_p37_schlcndctprob25	Is child in analysis base for ages 2 to 5 school conduct outcome?
valid_p37_schlcndctprob517	Is child in analysis base for ages 5 to 17 school conduct outcome?
valid_p37_schlenroll	Is child in analysis base for school enrollment outcome?
valid_p37_schlexp25	Is child in analysis base for ages 2 to 5 school experience outcome?

FOS_PUF_followup37_child	
Variable	**Label**
valid_p37_schlexp517	Is child in analysis base for ages 5 to 17 school experience outcome?
valid_p37_schlgrades	Is child in analysis base for school grades outcome?
valid_p37_schlmobility	Is child in analysis base for school mobility outcome?
valid_p37_sdq_prosoc	Is child in analysis base for SDQ pro-social behavior outcome?
valid_p37_sdq_totscr	Is child in analysis base for SDQ total behavior problems outcome?
w_ttl_asq_37_cp	Total child analytical weight (37mo) for ASQ outcomes in the CBRR vs. PBTH comparison
w_ttl_asq_37_cp_s	Total child analytical weight (37mo) for ASQ outcomes in the CBRR + PBTH vs. SUB comparison
w_ttl_asq_37_cu	Total child analytical weight (37mo) for ASQ outcomes in the CBRR vs. UC comparison
w_ttl_asq_37_general	Total child analytical weight for ASQ outcomes for full sample (general purpose based solely on within group weighting for non-response)
w_ttl_asq_37_pu	Total child analytical weight (37mo) for ASQ outcomes in the PBTH vs. UC comparison
w_ttl_asq_37_sc	Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. CBRR comparison
w_ttl_asq_37_sc_p	Total child analytical weight (37mo) for ASQ outcomes in the SUB + CBRR vs. PBTH comparison
w_ttl_asq_37_scp_u	Total child analytical weight (37mo) for ASQ outcomes in the SUB + CBRR + PBTH vs. UC comparison
w_ttl_asq_37_sp	Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. PBTH comparison
w_ttl_asq_37_sp_c	Total child analytical weight (37mo) for ASQ outcomes in the SUB + PBTH vs. UC comparison
w_ttl_asq_37_su	Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. UC comparison
w_ttl_csurv_37_cp	Total child analytical weight (37mo) for Child Survey outcomes in the CBRR vs. PBTH comparison
w_ttl_csurv_37_cp_s	Total child analytical weight (37mo) for Child Survey outcomes in the CBRR + PBTH vs. SUB comparison
w_ttl_csurv_37_cu	Total child analytical weight (37mo) for Child Survey outcomes in the CBRR vs. UC comparison
w_ttl_csurv_37_general	Total child analytical weight for Child Survey outcomes for full sample (general purpose based solely on within group weighting for non-response)
w_ttl_csurv_37_pu	Total child analytical weight (37mo) for Child Survey outcomes in the PBTH vs. UC comparison
w_ttl_csurv_37_sc	Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. CBRR comparison
w_ttl_csurv_37_sc_p	Total child analytical weight (37mo) for Child Survey outcomes in the SUB + CBRR vs. PBTH comparison
w_ttl_csurv_37_scp_u	Total child analytical weight (37mo) for Child Survey outcomes in the SUB + CBRR + PBTH vs. UC comparison

FOS_PUF_followup37_child	
Variable	**Label**
w_ttl_csurv_37_sp	Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. PBTH comparison
w_ttl_csurv_37_sp_c	Total child analytical weight (37mo) for Child Survey outcomes in the SUB + PBTH vs. UC comparison
w_ttl_csurv_37_su	Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. UC comparison
w_ttl_htks_37_cp	Total child analytical weight (37mo) for HTKS outcomes in the CBRR vs. PBTH comparison
w_ttl_htks_37_cp_s	Total child analytical weight (37mo) for HTKS outcomes in the CBRR + PBTH vs. SUB comparison
w_ttl_htks_37_cu	Total child analytical weight (37mo) for HTKS outcomes in the CBRR vs. UC comparison
w_ttl_htks_37_general	Total child analytical weight for HTKS outcomes for full sample (general purpose based solely on within group weighting for non-response)
w_ttl_htks_37_pu	Total child analytical weight (37mo) for HTKS outcomes in the PBTH vs. UC comparison
w_ttl_htks_37_sc	Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. CBRR comparison
w_ttl_htks_37_sc_p	Total child analytical weight (37mo) for HTKS outcomes in the SUB + CBRR vs. PBTH comparison
w_ttl_htks_37_scp_u	Total child analytical weight (37mo) for HTKS outcomes in the SUB + CBRR + PBTH vs. UC comparison
w_ttl_htks_37_sp	Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. PBTH comparison
w_ttl_htks_37_sp_c	Total child analytical weight (37mo) for HTKS outcomes in the SUB + PBTH vs. UC comparison
w_ttl_htks_37_su	Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. UC comparison
w_ttl_pr_37_cp	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR vs. PBTH comparison
w_ttl_pr_37_cp_s	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR + PBTH vs. SUB comparison
w_ttl_pr_37_cu	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR vs. UC comparison
w_ttl_pr_37_general	Total child analytical weight for parent-reported (from adult survey) outcomes for full sample (general purpose based solely on within group weighting for non-response)
w_ttl_pr_37_pu	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the PBTH vs. UC comparison
w_ttl_pr_37_sc	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. CBRR comparison
w_ttl_pr_37_sc_p	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + CBRR vs. PBTH comparison

FOS_PUF_followup37_child	
Variable	**Label**
w_ttl_pr_37_scp_u	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + CBRR + PBTH vs. UC comparison
w_ttl_pr_37_sp	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. PBTH comparison
w_ttl_pr_37_sp_c	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + PBTH vs. UC comparison
w_ttl_pr_37_su	Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. UC comparison
w_ttl_wjiii_37_cp	Total child analytical weight (37mo) for WJIII outcomes in the CBRR vs. PBTH comparison
w_ttl_wjiii_37_cp_s	Total child analytical weight (37mo) for WJIII outcomes in the CBRR + PBTH vs. SUB comparison
w_ttl_wjiii_37_cu	Total child analytical weight (37mo) for WJIII outcomes in the CBRR vs. UC comparison
w_ttl_wjiii_37_general	Total child analytical weight for WJIII outcomes for full sample (general purpose based solely on within group weighting for non-response)
w_ttl_wjiii_37_pu	Total child analytical weight (37mo) for WJIII outcomes in the PBTH vs. UC comparison
w_ttl_wjiii_37_sc	Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. CBRR comparison
w_ttl_wjiii_37_sc_p	Total child analytical weight (37mo) for WJIII outcomes in the SUB + CBRR vs. PBTH comparison
w_ttl_wjiii_37_scp_u	Total child analytical weight (37mo) for WJIII outcomes in the SUB + CBRR + PBTH vs. UC comparison
w_ttl_wjiii_37_sp	Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. PBTH comparison
w_ttl_wjiii_37_sp_c	Total child analytical weight (37mo) for WJIII outcomes in the SUB + PBTH vs. UC comparison
w_ttl_wjiii_37_su	Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. UC comparison

2. Variable Descriptions

puf1_id: Family-level ID #1 for Public Use Files (Baseline, Followup Adult, and Child Files)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1002
- Maximum: 3304.

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puf1_fc_id: Unique id variable for focal child: Concatenation of puf1_id and p37_fr_fc (PUF1 Family ID plus 1/2/3 for focal child)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 10022
- Maximum: 33042.

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b_work_for_pay: b_work_for_pay. Baseline. E10. Is Family member currently working for pay?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 79
- Appropriately missing values: 2,578
- Missing values due to non-response: 8

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	S	2,462	92.4%

Value	Label	Frequency	%
Z	OTHER MISSING	8	0.3%
1	YES	1	0.0%
2	NO	78	2.9%
Total		**2,665**	**100%**

b_past_separtn: b_past_separtn. Baseline. E14. Was there ever a time when [CHILD] did not live with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,429
- Appropriately missing values: 234
- Missing values due to non-response: 2

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	118	4.4%
1	YES	354	13.3%
2	NO	2,075	77.9%
Total		**2,665**	**100%**

b_past_wherelive_1: b_past_wherelive_1. Baseline. E15A_1. All the different places [CHILD] has lived; With his/her other parent

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%

Value	Label	Frequency	%
0	NOT SELECTED	220	8.3%
1	With his/her other parent	136	5.1%
Total		**2,665**	**100%**

b_past_wherelive_2: b_past_wherelive_2. Baseline. E15A_2. All the different places [CHILD] has lived; With your Own parents or in-laws

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	264	9.9%
1	With your own parents or in-laws	92	3.5%
Total		**2,665**	**100%**

b_past_wherelive_3: b_past_wherelive_3. Baseline. E15A_3. All the different places [CHILD] has lived; With other relatives

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	266	10.0%
1	With other relatives	90	3.4%

Value	Label	Frequency	%
Total		**2,665**	**100%**

b_past_wherelive_4: b_past_wherelive_4. Baseline. E15A_4. All the different places [CHILD] has lived; In foster care

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	299	11.2%
1	In foster care	57	2.1%
Total		**2,665**	**100%**

b_past_wherelive_5: b_past_wherelive_5. Baseline. E15A_5. All the different places [CHILD] has lived; Other

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	336	12.6%
1	Other	20	0.8%
Total		**2,665**	**100%**

b_past_wherelive_7: b_past_wherelive_7. Baseline. E15A_7. All the different places [CHILD] has lived; REFUSED

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	354	13.3%
1	REFUSED	2	0.1%
Total		**2,665**	**100%**

b_past_wherelive_8: b_past_wherelive_8. Baseline. E15A_8. All the different places [CHILD] has lived; Don't Know

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 356
- Appropriately missing values: 2,309
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,193	82.3%
0	NOT SELECTED	356	13.4%
Total		**2,665**	**100%**

b_inschool: b_inschool. Baseline: E16. Is Family Member currently attending school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,228
- Appropriately missing values: 1,437
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	1,321	49.6%
1	YES	1,158	43.5%
2	NO	70	2.6%
Total		**2,665**	**100%**

b_curr_wherelive_1: b_curr_wherelive_1. Baseline. E25A_1. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With his/her other parent

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	68	2.6%
1	With his/her other parent	37	1.4%
Total		**2,665**	**100%**

b_curr_wherelive_2: b_curr_wherelive_2. Baseline. E25A_2. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With your own parents or in-laws

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	66	2.5%
1	With your own parents or in-laws	39	1.5%
Total		**2,665**	**100%**

b_curr_wherelive_3: b_curr_wherelive_3. Baseline. E25A_3. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. With other relatives

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	82	3.1%
1	With other relatives	23	0.9%
Total		**2,665**	**100%**

b_curr_wherelive_4: b_curr_wherelive_4. Baseline. E25A_4. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. In foster care

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	103	3.9%
1	In foster care	2	0.1%
Total		**2,665**	**100%**

b_curr_wherelive_5: b_curr_wherelive_5. Baseline. E25A_5. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. Other

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	97	3.6%
1	Other	8	0.3%
Total		**2,665**	**100%**

b_curr_wherelive_7: b_curr_wherelive_7. Baseline. E25A_7. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. REFUSED

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	105	3.9%
Total		**2,665**	**100%**

b_curr_wherelive_8: b_curr_wherelive_8. Baseline. E25A_8. Please tell where [CHILD] is currently living, while not with you in [NAME OF SHELTER]. DON'T KNOW

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,444	91.7%
0	NOT SELECTED	105	3.9%
Total		**2,665**	**100%**

b_child: b_child. Baseline. Household member was under age 18 at study enrollment.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,546
- Appropriately missing values: 116
- Missing values due to non-response: 3

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
Z	OTHER MISSING	3	0.1%
0	ADULT AT BASELINE (AGE 18+ YEARS)	2	0.1%
1	CHILD AT BASELINE (AGE <18 YEARS)	2,544	95.5%
Total		**2,665**	**100%**

b_present: b_present. Baseline. Was child present with the family at baseline?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,546
- Appropriately missing values: 116
- Missing values due to non-response: 3

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
Z	OTHER MISSING	3	0.1%
0	FAMILY MEMBER NOT PRESENT AT BASELINE	108	4.1%
1	FAMILY MEMBER PRESENT AT BASELINE	2,438	91.5%
Total		**2,665**	**100%**

b_relat: b_relat. Baseline. Child's relationship to respondent

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,546
- Appropriately missing values: 116
- Missing values due to non-response: 3

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
Z	OTHER MISSING	3	0.1%
2	LOVER/PARTNER	2	0.1%
3	BIOLOGICAL CHILD	2,490	93.4%
4	STEP-CHILD	17	0.6%
14	GRANDCHILD	37	1.4%
Total		**2,665**	**100%**

b_sex: b_sex. Baseline. Focal child biological sex (filled in for newborns from ASQ form and name) (covariate)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Male	1,384	51.9%
2	Female	1,281	48.1%
Total		**2,665**	**100%**

b_past_months_fostcare: b_past_months_fostcare. Baseline. E15B. All the different places [CHILD] has lived; In foster care - How long in foster care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 57
- Appropriately missing values: 2,309
- Missing values due to non-response: 299

- Minimum: 0
- Maximum: 60
- Mean: 9.6
- 25th percentile: 3.0
- 50th percentile: 6.0
- 75th percentile: 12.0

---

b_disability: b_disability. Baseline. Does [CHILD] have a disability? That could include either a physical, emotional, or mental health condition.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,412
- Appropriately missing values: 116
- Missing values due to non-response: 137

Value	Label	Frequency	%
D	DON"T KNOW	20	0.8%
N	UNIT NOT APPLICABLE	116	4.4%
Z	OTHER MISSING	117	4.4%
1	YES	269	10.1%
2	NO	2,143	80.4%
Total		**2,665**	**100%**

b_months_notwith: b_months_notwith. Baseline. E24. How long has it been since [CHILD] lived with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 105
- Appropriately missing values: 2,560
- Missing values due to non-response: 0

- Minimum: 0
- Maximum: 140
- Mean: 21.5
- 25th percentile: 2.0
- 50th percentile: 12.0
- 75th percentile: 30.0

---

b_never_with: b_never_with. Baseline. E24. How long has it been since [CHILD] lived with you? - [CHILD] has never lived with respondent.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 103
- Appropriately missing values: 2,560
- Missing values due to non-response: 2

Value	Label	Frequency	%
D	DON"T KNOW	2	0.1%
N	UNIT NOT APPLICABLE	116	4.4%
S	S	2,444	91.7%
0	NO	99	3.7%
1	YES	4	0.2%
Total		**2,665**	**100%**

b_curr_months_fostcare: b_curr_months_fostcare. Baseline. E25B. Current number of months child has been in foster care.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,560
- Missing values due to non-response: 103

- Minimum: 0
- Maximum: 0
- Mean: 0.1
- 25th percentile: 0.0
- 50th percentile: 0.1
- 75th percentile: 0.2

---

b_totalmonths_apart: b_totalmonths_apart. Baseline. E26. What would you say has been the total amount of time [CHILD] has spent living apart from you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 102
- Appropriately missing values: 2,560
- Missing values due to non-response: 3

- Minimum: 1
- Maximum: 156
- Mean: 24.3
- 25th percentile: 3.0
- 50th percentile: 12.0
- 75th percentile: 36.0

---

i_baseline_ageyrs: Focal child age in years on date of random assignment

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: -2
- Maximum: 16
- Mean: 5.3
- 25th percentile: 2.0
- 50th percentile: 4.0
- 75th percentile: 9.0

---

p37_fil: FIL. FIELD INTERVIEWER: PLEASE RECORD LANGUAGE OF THE INTERVIEW:

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,663
- Appropriately missing values: 0
- Missing values due to non-response: 2

Value	Label	Frequency	%
Z	OTHER MISSING	2	0.1%
9	9	2,548	95.6%
10	10	115	4.3%
Total		**2,665**	**100%**

p37_fim: FIM. FIELD INTERVIEWER: PLEASE RECORD MODE OF THE INTERVIEW:

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,663
- Appropriately missing values: 0
- Missing values due to non-response: 2

Value	Label	Frequency	%
Z	OTHER MISSING	2	0.1%
1	IN PERSON	1,516	56.9%
2	PHONE	1,147	43.0%
Total		**2,665**	**100%**

p37_sc3: SC3. Do you currently live in the same household as [CHILD]…?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 119
- Appropriately missing values: 1,237
- Missing values due to non-response: 1,309

Value	Label	Frequency	%
S	LOGICAL SKIP	1,237	46.4%
Z	OTHER MISSING	1,309	49.1%
1	All of the time	114	4.3%
2	At least half of the time	5	0.2%
Total		**2,665**	**100%**

p37_sc5: SC5. Do you currently live in the same household as [CHILD]…?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 88
- Appropriately missing values: 1,428
- Missing values due to non-response: 1,149

Value	Label	Frequency	%
S	LOGICAL SKIP	1,428	53.6%
Z	OTHER MISSING	1,149	43.1%
1	All of the time	68	2.6%
2	At least half of the time	5	0.2%
3	Less than half of the time	1	0.0%
4	None of the time	14	0.5%
Total		**2,665**	**100%**

p37_sc6: SC6. During the past month, about how often did you spend one or more hours a day with [CHILD]? Was it…

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,650
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,650	99.4%
1	Every day or nearly every day	5	0.2%
2	A few times a week	10	0.4%
Total		**2,665**	**100%**

p37_sc7a: SC7a. About how often in the past month did you know… How [CHILD] spent his or her time when not in school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,650
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,650	99.4%
1	Always	1	0.0%
2	Usually	10	0.4%
3	Sometimes	4	0.2%
Total		**2,665**	**100%**

p37_sc7b: SC7b. About how often in the past month did you know… Which other kids [CHILD] spent time with?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,650
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,650	99.4%
1	Always	4	0.2%
2	Usually	7	0.3%
3	Sometimes	4	0.2%
Total		**2,665**	**100%**

p37_sc7c: SC7c. About how often in the past month did you know… [ASK ONLY IF CHILD IS >=6 YEARS OF AGE] Whether [CHILD] had finished his/her schoolwork or studying?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 13
- Appropriately missing values: 2,650
- Missing values due to non-response: 2

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
S	LOGICAL SKIP	2,650	99.4%
1	Always	1	0.0%
2	Usually	9	0.3%
3	Sometimes	2	0.1%
5	Never	1	0.0%
Total		**2,665**	**100%**

p37_sc7d: SC7d. About how often in the past month did you know… Which TV programs [CHILD] watched?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,650
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,650	99.4%
1	Always	2	0.1%
2	Usually	7	0.3%
3	Sometimes	5	0.2%
4	Almost never	1	0.0%
Total		**2,665**	**100%**

p37_b1a: B1a. Is [NAME] living with you now?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,540
- Appropriately missing values: 0
- Missing values due to non-response: 125

Value	Label	Frequency	%
D	DON"T KNOW	1	0.0%
R	REFUSED	5	0.2%
Z	OTHER MISSING	119	4.5%
1	YES	2,377	89.2%
2	NO	163	6.1%
Total		**2,665**	**100%**

p37_d5_1: D5_1. How long has it been since [NAME] lived/stayed with you? DAYS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 155
- Appropriately missing values: 2,377
- Missing values due to non-response: 133

- Minimum: -3
- Maximum: 30
- Mean: 0.4
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

p37_d5_2: D5_2. How long has it been since [NAME] lived/stayed with you? WEEKS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 155
- Appropriately missing values: 2,377
- Missing values due to non-response: 133

- Minimum: -3
- Maximum: 6
- Mean: 0.2
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

---

p37_d5_3: D5_3. How long has it been since [NAME] lived/stayed with you? MONTHS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 155
- Appropriately missing values: 2,377
- Missing values due to non-response: 133

- Minimum: -3
- Maximum: 18
- Mean: 3.0
- 25th percentile: 0.0
- 50th percentile: 2.0
- 75th percentile: 6.0

---

p37_d5_4: D5_4. How long has it been since [NAME] lived/stayed with you? YEARS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 155
- Appropriately missing values: 2,377
- Missing values due to non-response: 133

- Minimum: -3
- Maximum: 3
- Mean: 0.8
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 1.0

---

p37_d6a: D6a. Where is [NAME] living/staying now? [IF NAME is an ADULT >=18]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 22
- Appropriately missing values: 2,642
- Missing values due to non-response: 1

Value	Label	Frequency	%
D	DON"T KNOW	1	0.0%
S	LOGICAL SKIP	2,642	99.1%
1	A place of his/her own	8	0.3%
2	With friends or relatives	9	0.3%
5	Homeless	1	0.0%
95	Other	4	0.2%
Total		**2,665**	**100%**

p37_d6b: D6b. Where is [NAME] living/staying now? [IF NAME is a CHILD <18]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 133
- Appropriately missing values: 2,512
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON"T KNOW	3	0.1%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	2,396	89.9%
Z	OTHER MISSING	14	0.5%
1	With child's other parent	41	1.5%
2	With your own parents or in-laws in a foster care arrangement	2	0.1%
3	With your own parents or in-laws not in a foster care arrangement	25	0.9%
4	With other relatives, in foster care arrangement	2	0.1%
5	With other relatives, not in foster care arrangement	31	1.2%
6	In foster care, not with relatives (NON RELATIVE FOSTER CARE)	15	0.6%
95	Other	17	0.6%
Total		**2,665**	**100%**

p37_d6c_1: D6c1. How long in foster care? NUMBER OF DAYS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,636
- Missing values due to non-response: 14

(Continued)

- Minimum: 0
- Maximum: 0
- Mean: 0.0
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

---

p37_d6c_2: D6c2. How long in foster care? NUMBER OF WEEKS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,636
- Missing values due to non-response: 14

- Minimum: 0
- Maximum: 0
- Mean: 0.0
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

---

p37_d6c_3: D6c3. How long in foster care? NUMBER OF MONTHS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,636
- Missing values due to non-response: 14

- Minimum: 0
- Maximum: 10
- Mean: 3.9
- 25th percentile: 0.0
- 50th percentile: 4.0
- 75th percentile: 6.0

(Continued)

---

p37_d6c_4: D6c4. How long in foster care? NUMBER OF YEARS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,636
- Missing values due to non-response: 14

- Minimum: 0
- Maximum: 2
- Mean: 0.7
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 1.0

---

p37_d7: D7. [ASK IF [NAME] IS NOW 17 OR YOUNGER AND FOSTER CARE WAS REPORTED IN D6]: Was the foster care placement for [NAME] arranged by [LOCAL NAME OF CHILD WELFARE PROGRAM]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 15
- Appropriately missing values: 2,636
- Missing values due to non-response: 14

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,520	94.6%
Z	OTHER MISSING	14	0.5%
1	YES	5	0.2%
2	NO	8	0.3%
8	DON"T KNOW	2	0.1%
Total		**2,665**	**100%**

p37_d8a_1: D8a_1. ASK IF [NAME] IS NOW 17 OR UNDER:What would you say has been the total amount of time [CHILD] has spent living apart from you? YEAR(S)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 128
- Appropriately missing values: 2,515
- Missing values due to non-response: 22

- Minimum: 0
- Maximum: 13
- Mean: 1.3
- 25th percentile: 0.0
- 50th percentile: 0.5
- 75th percentile: 2.0

---

p37_d8a_2: D8a_2. ASK IF [NAME] IS NOW 17 OR UNDER:What would you say has been the total amount of time [CHILD] has spent living apart from you? MONTH(S)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 128
- Appropriately missing values: 2,515
- Missing values due to non-response: 22

- Minimum: 0
- Maximum: 21
- Mean: 3.9
- 25th percentile: 0.0
- 50th percentile: 3.0
- 75th percentile: 6.0

---

p37_d9: D9. ASK IF [NAME] IS NOW 17 OR YOUNGER: Does [NAME] have a disability? That could include either a physical, emotional, or mental health condition.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 133
- Appropriately missing values: 2,512
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON"T KNOW	3	0.1%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	2,396	89.9%
Z	OTHER MISSING	14	0.5%
1	YES	26	1.0%
2	NO	107	4.0%
Total		**2,665**	**100%**

p37_d10: D10. Is there anything about your housing situation that makes it difficult for [NAME] to live with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 37
- Appropriately missing values: 2,502
- Missing values due to non-response: 126

Value	Label	Frequency	%
D	DON"T KNOW	4	0.2%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	5	0.2%
S	LOGICAL SKIP	2,386	89.5%
Z	OTHER MISSING	117	4.4%
1	I DON'T HAVE A PLACE OF MY OWN TO LIVE	8	0.3%

Value	Label	Frequency	%
2	I DON'T HAVE A BIG ENOUGH PLACE TO LIVE	3	0.1%
6	BROKEN UP, NO LONGER IN A RELATIONSHIP, NO LONGER MARRIED	1	0.0%
9	OTHER	13	0.5%
10	10	1	0.0%
12	12	11	0.4%
Total		**2,665**	**100%**

p37_d16: D16. Was there ever a time in the past six months when [NAME] was not living with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,374
- Appropriately missing values: 279
- Missing values due to non-response: 12

Value	Label	Frequency	%
D	DON"T KNOW	1	0.0%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	163	6.1%
Z	OTHER MISSING	9	0.3%
1	YES	107	4.0%
2	NO	2,267	85.1%
Total		**2,665**	**100%**

p37_d17_1: D17. ASK IF D16=1: How many weeks during the last six months was [NAME] not living with you? Note: 0=less than a week. ___ WEEKS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 104
- Appropriately missing values: 2,546
- Missing values due to non-response: 15

- Minimum: 0
- Maximum: 24
- Mean: 9.6
- 25th percentile: 4.0
- 50th percentile: 8.0
- 75th percentile: 14.0

---

p37_d18a: D18a. ASK IF D16=1: Please tell where the [NAME] was during those weeks? [IF NAME is an ADULT >=18]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 9
- Appropriately missing values: 2,656
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,656	99.7%
2	With friends or relatives	7	0.3%
4	Incarcerated	1	0.0%
95	Other	1	0.0%
Total		**2,665**	**100%**

p37_d18b: D18b. ASK IF D16=1: Please tell where the [NAME] was during those weeks? [IF NAME is a CHILD <18]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 95
- Appropriately missing values: 2,555
- Missing values due to non-response: 15

Value	Label	Frequency	%
D	DON"T KNOW	1	0.0%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	2,439	91.5%
Z	OTHER MISSING	12	0.5%
1	With child's other parent	32	1.2%
2	With your own parents or in-laws in a foster care arrangement	4	0.2%
3	With your own parents or in-laws not in a foster care arrangement	10	0.4%
4	With other relatives, in foster care arrangement	4	0.2%
5	With other relatives, not in foster care arrangement	23	0.9%
6	In foster care, not with relatives (NON RELATIVE FOSTER CARE)	3	0.1%
95	Other	19	0.7%
Total		**2,665**	**100%**

p37_d18c_1: D18c1. How long in foster care? NUMBER OF DAYS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,650
- Missing values due to non-response: 12

(Continued)

- Minimum: 0
- Maximum: 0
- Mean: 0.0
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

---

p37_d18c_2: D18c2. How long in foster care? NUMBER OF WEEKS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,650
- Missing values due to non-response: 12

- Minimum: 0
- Maximum: 20
- Mean: 6.7
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 20.0

---

p37_d18c_3: D18c3. How long in foster care? NUMBER OF MONTHS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,650
- Missing values due to non-response: 12

- Minimum: 0
- Maximum: 7
- Mean: 4.7
- 25th percentile: 0.0
- 50th percentile: 7.0
- 75th percentile: 7.0

(Continued)

---

p37_d18c_4: D18c4. How long in foster care? NUMBER OF YEARS

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,650
- Missing values due to non-response: 12

- Minimum: 0
- Maximum: 0
- Mean: 0.0
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

---

p37_d19: D19. [ASK IF NAME NOW 17OR YOUNGER and FOSTER CARE REPORTED IN D18]: Was the foster care placement for [NAME] arranged by [LOCAL NAME OF CHILD WELFARE PROGRAM]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 11
- Appropriately missing values: 2,555
- Missing values due to non-response: 99

Value	Label	Frequency	%
N	UNIT NOT APPLICABLE	116	4.4%
S	LOGICAL SKIP	2,439	91.5%
Z	OTHER MISSING	99	3.7%
1	YES	1	0.0%
2	NO	10	0.4%
Total		**2,665**	**100%**

p37_d20: D20. Was there anything about your housing situation that makes it difficult for [NAME] to live with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 99
- Appropriately missing values: 2,546
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON"T KNOW	4	0.2%
N	UNIT NOT APPLICABLE	116	4.4%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	2,430	91.2%
Z	OTHER MISSING	12	0.5%
1	I DIDN'T HAVE A PLACE OF MY OWN TO LIVE	25	0.9%
2	I DIDN'T HAVE A BIG ENOUGH PLACE TO LIVE	2	0.1%
6	6	34	1.3%
95	OTHER	38	1.4%
Total		**2,665**	**100%**

p37_fr_fc: Family roster. Household member is a focal child A(1), B(2), or C(3)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	1	1,428	53.6%
2	2	1,195	44.8%
3	3	42	1.6%
Total		**2,665**	**100%**

p37_fr_twin: Family roster. Household member is a twin

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,339
- Appropriately missing values: 0
- Missing values due to non-response: 326

Value	Label	Frequency	%
Z	OTHER MISSING	326	12.2%
1	CHILD IS A TWIN	60	2.3%
2	CHILD NOT A TWIN	2,279	85.5%
Total		**2,665**	**100%**

p37_fr_fc_status: Family roster. Focal child selection criteria status (A/B/C)

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 1

Value	Frequency	%
A	1,428	53.6%
B	1,195	44.8%
C	42	1.6%
Total	**2,665**	**100%**

p37_f6: F6. Is [CHILD] enrolled in [school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care] now? Child care can include center-based care as well as any other home day care or babysitting arrangement you may have for your child.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,223
- Appropriately missing values: 363
- Missing values due to non-response: 79

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	363	13.6%
Z	OTHER MISSING	71	2.7%
1	Yes	1,819	68.3%
2	No	259	9.7%
3	IF VOLUNTEERED: HOME-SCHOOLED	10	0.4%
4	IF VOLUNTEERED: ON SUMMER/SCHOOL VACATION	123	4.6%
5	IF VOLUNTEERED: NOT IN SCHOOL OR CHILD CARE YET	12	0.5%
Total		**2,665**	**100%**

p37_f7m: F7. When was [CHILD] last enrolled in school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care]: MONTH

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 142
- Appropriately missing values: 2,435
- Missing values due to non-response: 88

Value	Label	Frequency	%
C	NEVER IN SCHOOL/CHILD CARE	104	3.9%
D	DON'T KNOW	12	0.5%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,331	87.5%

Value	Label	Frequency	%
Z	OTHER MISSING	75	2.8%
1	1	17	0.6%
2	2	6	0.2%
3	3	11	0.4%
4	4	10	0.4%
5	5	17	0.6%
6	6	36	1.4%
7	7	4	0.2%
8	8	14	0.5%
9	9	6	0.2%
10	10	10	0.4%
11	11	5	0.2%
12	12	6	0.2%
Total		**2,665**	**100%**

p37_f7y: F7. When was [CHILD] last enrolled in school or [IF CHILD IS LESS THAN 6 YEARS OLD] child care]: YEAR

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 142
- Appropriately missing values: 2,435
- Missing values due to non-response: 88

Value	Label	Frequency	%
C	NEVER IN SCHOOL/CHILD CARE	104	3.9%
D	DON'T KNOW	12	0.5%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,331	87.5%
Z	OTHER MISSING	75	2.8%
2,009	2009	1	0.0%
2,010	2010	3	0.1%
2,011	2011	11	0.4%
2,012	2012	17	0.6%

Value	Label	Frequency	%
2,013	2013	55	2.1%
2,014	2014	55	2.1%
Total		**2,665**	**100%**

p37_f8: F8. What is the highest grade or year of school that [CHILD] has ever completed?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,095
- Appropriately missing values: 367
- Missing values due to non-response: 203

Value	Label	Frequency	%
D	DON'T KNOW	105	3.9%
R	REFUSED	27	1.0%
S	LOGICAL SKIP	367	13.8%
Z	OTHER MISSING	71	2.7%
1	CURRENTLY IN ANY FORM OF CHILD CARE OR PRESCHOOL	245	9.2%
2	CURRENTLY IN FIRST YEAR OF SCHOOL	147	5.5%
3	KINDERGARTEN	260	9.8%
4	FIRST GRADE	212	8.0%
5	SECOND GRADE	178	6.7%
6	THIRD GRADE	147	5.5%
7	FOURTH GRADE	162	6.1%
8	FIFTH GRADE	120	4.5%
9	SIXTH GRADE	126	4.7%
10	SEVENTH GRADE	116	4.4%
11	EIGHTH GRADE	106	4.0%
12	NINTH GRADE	87	3.3%
13	TENTH GRADE	81	3.0%
14	ELEVENTH GRADE	71	2.7%
15	TWELFTH GRADE	37	1.4%
Total		**2,665**	**100%**

p37_f9: F9. Did [CHILD] get a high school diploma?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 41
- Appropriately missing values: 2,553
- Missing values due to non-response: 71

Value	Label	Frequency	%
S	LOGICAL SKIP	2,553	95.8%
Z	OTHER MISSING	71	2.7%
1	Yes	35	1.3%
2	No	6	0.2%
Total		**2,665**	**100%**

p37_f10: F10. Is your child in regular child care or school at least 10 hours per week?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 581
- Appropriately missing values: 1,973
- Missing values due to non-response: 111

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	1,973	74.0%
Z	OTHER MISSING	108	4.1%
1	Yes	296	11.1%
2	No	285	10.7%
Total		**2,665**	**100%**

p37_f10a1: F10A1. Number of child care arrangements (numeric)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 292
- Appropriately missing values: 2,261
- Missing values due to non-response: 112

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
S	LOGICAL SKIP	2,261	84.8%
Z	OTHER MISSING	108	4.1%
1	1	155	5.8%
2	2	85	3.2%
3	3	52	2.0%
Total		**2,665**	**100%**

p37_f11_1: F11_1. What sort of care is [NAME OF CHILD] in? PLACE 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 297
- Appropriately missing values: 2,259
- Missing values due to non-response: 109

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
S	LOGICAL SKIP	2,259	84.8%
Z	OTHER MISSING	108	4.1%
1	Family-based care in someone's home with other children	53	2.0%
2	School or Center-based care	230	8.6%
3	Child care provided in my home	7	0.3%
95	In some other arrangement	7	0.3%
Total		**2,665**	**100%**

p37_f11b_1: F11b. Is the provider a relative? PLACE 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 68
- Appropriately missing values: 2,489
- Missing values due to non-response: 108

Value	Label	Frequency	%
S	LOGICAL SKIP	2,489	93.4%
Z	OTHER MISSING	108	4.1%
1	Yes	25	0.9%
2	No	43	1.6%
Total		**2,665**	**100%**

p37_f11c_1_1: F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 227
- Appropriately missing values: 2,320
- Missing values due to non-response: 118

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	2,320	87.1%
Z	OTHER MISSING	115	4.3%
1	Yes	63	2.4%
2	No	164	6.2%
Total		**2,665**	**100%**

p37_f11c_2_1: F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 210
- Appropriately missing values: 2,294
- Missing values due to non-response: 161

Value	Label	Frequency	%
S	LOGICAL SKIP	2,294	86.1%
Z	OTHER MISSING	161	6.0%
1	Yes	56	2.1%
2	No	154	5.8%
Total		**2,665**	**100%**

p37_f11c_3_1: F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 219
- Appropriately missing values: 2,273
- Missing values due to non-response: 173

Value	Label	Frequency	%
D	DON'T KNOW	5	0.2%
S	LOGICAL SKIP	2,273	85.3%
Z	OTHER MISSING	168	6.3%
1	Yes	122	4.6%
2	No	97	3.6%
Total		**2,665**	**100%**

p37_f11_2: F11_2. What sort of care is [NAME OF CHILD] in? PLACE 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 137
- Appropriately missing values: 2,417
- Missing values due to non-response: 111

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	2,417	90.7%
Z	OTHER MISSING	108	4.1%
1	Family-based care in someone's home with other children	27	1.0%
2	School or Center-based care	94	3.5%
3	Child care provided in my home	4	0.2%
95	In some other arrangement	12	0.5%
Total		**2,665**	**100%**

p37_f11b_2: F11b. Is the provider a relative? PLACE 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 46
- Appropriately missing values: 2,510
- Missing values due to non-response: 109

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
S	LOGICAL SKIP	2,510	94.2%
Z	OTHER MISSING	108	4.1%
1	Yes	12	0.5%
2	No	34	1.3%
Total		**2,665**	**100%**

p37_f11c_1_2: F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 81
- Appropriately missing values: 2,443
- Missing values due to non-response: 141

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
S	LOGICAL SKIP	2,443	91.7%
Z	OTHER MISSING	139	5.2%
1	Yes	21	0.8%
2	No	60	2.3%
Total		**2,665**	**100%**

p37_f11c_2_2: F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 92
- Appropriately missing values: 2,451
- Missing values due to non-response: 122

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
S	LOGICAL SKIP	2,451	92.0%
Z	OTHER MISSING	120	4.5%
1	Yes	21	0.8%
2	No	71	2.7%
Total		**2,665**	**100%**

p37_f11c_3_2: F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 84
- Appropriately missing values: 2,429
- Missing values due to non-response: 152

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
S	LOGICAL SKIP	2,429	91.1%
Z	OTHER MISSING	148	5.6%
1	Yes	50	1.9%
2	No	34	1.3%
Total		**2,665**	**100%**

p37_f11_3: F11_3. What sort of care is [NAME OF CHILD] in? PLACE 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 55
- Appropriately missing values: 2,502
- Missing values due to non-response: 108

Value	Label	Frequency	%
S	LOGICAL SKIP	2,502	93.9%
Z	OTHER MISSING	108	4.1%
1	Family-based care in someone's home with other children	12	0.5%
2	School or Center-based care	36	1.4%
3	Child care provided in my home	2	0.1%
95	In some other arrangement	5	0.2%
Total		**2,665**	**100%**

p37_f11b_3: F11b. Is the provider a relative? PLACE 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 17
- Appropriately missing values: 2,540
- Missing values due to non-response: 108

Value	Label	Frequency	%
S	LOGICAL SKIP	2,540	95.3%
Z	OTHER MISSING	108	4.1%
1	Yes	6	0.2%
2	No	11	0.4%
Total		**2,665**	**100%**

p37_f11c_1_3: F11c1. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Early Head Start? PLACE 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 28
- Appropriately missing values: 2,514
- Missing values due to non-response: 123

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	2,514	94.3%
Z	OTHER MISSING	120	4.5%
1	Yes	6	0.2%
2	No	22	0.8%
Total		**2,665**	**100%**

p37_f11c_2_3: F11c2. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Head Start? PLACE 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 23
- Appropriately missing values: 2,520
- Missing values due to non-response: 122

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
S	LOGICAL SKIP	2,520	94.6%
Z	OTHER MISSING	121	4.5%
1	Yes	5	0.2%
2	No	18	0.7%
Total		**2,665**	**100%**

p37_f11c_3_3: F11c3. Now I'd like to ask about the type of child care provider [NAME OF CHILD] is in. - Other School or Center? PLACE 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 33
- Appropriately missing values: 2,515
- Missing values due to non-response: 117

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	2,515	94.4%
Z	OTHER MISSING	114	4.3%
1	Yes	19	0.7%
2	No	14	0.5%
Total		**2,665**	**100%**

p37_f12a1: F12A1. Number of schools (numeric)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,879
- Appropriately missing values: 595
- Missing values due to non-response: 191

Value	Label	Frequency	%
D	DON'T KNOW	36	1.4%
S	LOGICAL SKIP	595	22.3%
Z	OTHER MISSING	155	5.8%
1	1	552	20.7%
2	2	758	28.4%
3	3	385	14.4%
4	4	124	4.7%
5	5	39	1.5%
6	6	9	0.3%
7	7	2	0.1%
8	8	8	0.3%
10	10	1	0.0%
22	22	1	0.0%
Total		**2,665**	**100%**

p37_f12b: F12b. Since you began participating in the study, around [RA MONTH YEAR] has [NAME OF CHILD] repeated a grade or been prevented from moving on to the next grade or level in school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,930
- Appropriately missing values: 594
- Missing values due to non-response: 141

Value	Label	Frequency	%
D	DON'T KNOW	44	1.7%
R	REFUSED	12	0.5%
S	LOGICAL SKIP	594	22.3%
Z	OTHER MISSING	85	3.2%
1	Yes	176	6.6%
2	No	1,754	65.8%
Total		**2,665**	**100%**

p37_f12c: F12c. Think about [CHILD]'S report card at the end of the last term. Would you describe the report card as mostly As, mostly Bs, mostly Cs; mostly Ds or mostly Fs?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,631
- Appropriately missing values: 594
- Missing values due to non-response: 440

Value	Label	Frequency	%
D	DON'T KNOW	244	9.2%
R	REFUSED	26	1.0%
S	LOGICAL SKIP	594	22.3%
Z	OTHER MISSING	170	6.4%
1	Mostly As	612	23.0%
2	Mostly Bs	631	23.7%
3	Mostly Cs	297	11.1%
4	Mostly Ds	51	1.9%
5	Mostly Fs	40	1.5%
Total		**2,665**	**100%**

p37_f13a1: F13A1. How many days inthe past month has your child missed child care/school? Number of days (numeric)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 937
- Appropriately missing values: 95
- Missing values due to non-response: 1,633

- Minimum: 0
- Maximum: 24
- Mean: 1.9
- 25th percentile: 0.0
- 50th percentile: 1.0
- 75th percentile: 2.0

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p37_f14: F14. During the past 6 months, has anyone from [CHILD]'S school/child care asked someone to come in and talk about problems [CHILD] was having with behavior?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 962
- Appropriately missing values: 95
- Missing values due to non-response: 1,608

Value	Label	Frequency	%
D	DON'T KNOW	26	1.0%
R	REFUSED	8	0.3%
S	LOGICAL SKIP	95	3.6%
Z	OTHER MISSING	1,574	59.1%
1	Yes	181	6.8%
2	No	781	29.3%
Total		**2,665**	**100%**

p37_f15: F15. During the past 6 months [THAT IS SINCE SIX MONTHS PRIOR TO INTERVIEW DATE] has [CHILD] been suspended or expelled from school/child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 964
- Appropriately missing values: 95
- Missing values due to non-response: 1,606

Value	Label	Frequency	%
D	DON'T KNOW	24	0.9%
R	REFUSED	8	0.3%
S	LOGICAL SKIP	95	3.6%
Z	OTHER MISSING	1,574	59.1%
1	Yes	83	3.1%
2	No	881	33.1%
Total		**2,665**	**100%**

p37_f16: F16. How much does your child like school/child care? Would you say... not at all, not very much, some, pretty much, or very much?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 946
- Appropriately missing values: 95
- Missing values due to non-response: 1,624

Value	Label	Frequency	%
D	DON'T KNOW	44	1.7%
R	REFUSED	6	0.2%
S	LOGICAL SKIP	95	3.6%
Z	OTHER MISSING	1,574	59.1%
1	Not at all	29	1.1%
2	Not very much	42	1.6%
3	Some	113	4.2%

Value	Label	Frequency	%
4	Pretty much	187	7.0%
5	Very much	575	21.6%
Total		**2,665**	**100%**

p37_f17: F17. How would you rate your child's experiences at school/child care? Would you say hs/she has had mostly positive experiences; both positive and negative experiences; or mostly negative experiences?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 947
- Appropriately missing values: 95
- Missing values due to non-response: 1,623

Value	Label	Frequency	%
D	DON'T KNOW	43	1.6%
R	REFUSED	6	0.2%
S	LOGICAL SKIP	95	3.6%
Z	OTHER MISSING	1,574	59.1%
1	Mostly positive experiences	620	23.3%
2	Both positive and negative experiences	288	10.8%
3	Mostly negative experiences	39	1.5%
Total		**2,665**	**100%**

p37_f18: F18. Would you say [CHILD]'S health in general is excellent, very good, good, fair, or poor?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,553
- Appropriately missing values: 0
- Missing values due to non-response: 112

Value	Label	Frequency	%
D	DON'T KNOW	14	0.5%
R	REFUSED	3	0.1%
Z	OTHER MISSING	95	3.6%
1	Excellent	1,184	44.4%
2	Very Good	678	25.4%
3	Good	541	20.3%
4	Fair	133	5.0%
5	Poor	17	0.6%
Total		**2,665**	**100%**

p37_f18a: F18a. Do you take [CHILD] to a particular doctor's office, clinic, health center, hospital, or other place if he/she is sick or if you need advice about his/her health?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,558
- Appropriately missing values: 0
- Missing values due to non-response: 107

Value	Label	Frequency	%
D	DON'T KNOW	9	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	95	3.6%
1	Yes	2,430	91.2%
2	No	128	4.8%
Total		**2,665**	**100%**

p37_f18b: F18b. Can you tell me where you take [CHILD]? [RECORD RESPONSE AND CODE TO ONE OF THE FOLLOWING]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,418
- Appropriately missing values: 140
- Missing values due to non-response: 107

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	140	5.3%
Z	OTHER MISSING	95	3.6%
1	Private doctor/clinic	1,284	48.2%
2	Hospital outpatient department	266	10.0%
3	Community or public health clinic	790	29.6%
4	Emergency room	54	2.0%
95	Other (SPECIFY)	24	0.9%
Total		**2,665**	**100%**

p37_f19: F19. During the past 12 months, did [CHILD] receive a physical examination or well-child check-up?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,548
- Appropriately missing values: 0
- Missing values due to non-response: 117

Value	Label	Frequency	%
D	DON'T KNOW	19	0.7%
R	REFUSED	3	0.1%
Z	OTHER MISSING	95	3.6%
1	Yes	2,279	85.5%

Value	Label	Frequency	%
2	No	269	10.1%
Total		**2,665**	**100%**

p37_f20a: F20a. Do you remember if [CHILD] was underweight or about the right weight?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,663
- Missing values due to non-response: 1

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
S	LOGICAL SKIP	2,663	99.9%
2	About the right weight	1	0.0%
Total		**2,665**	**100%**

p37_f20a1: F20A1. Number of pounds (numeric)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 10
- Appropriately missing values: 2,548
- Missing values due to non-response: 107

- Minimum: 4
- Maximum: 9
- Mean: 6.8
- 25th percentile: 6.0
- 50th percentile: 7.0
- 75th percentile: 7.0

p37_f20a2: F20A2. Number of ounces (numeric)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 10
- Appropriately missing values: 2,548
- Missing values due to non-response: 107

- Minimum: 0
- Maximum: 16
- Mean: 7.6
- 25th percentile: 1.0
- 50th percentile: 8.0
- 75th percentile: 11.0

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p37_f21f22f23_1_a: F21F22F23a. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Considerate of other people's feelings

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,343
- Appropriately missing values: 0
- Missing values due to non-response: 129

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	24	0.9%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	161	6.0%
2	Somewhat true	647	24.3%
3	Certainly true	1,535	57.6%
Total		**2,665**	**100%**

p37_f21f22f23_1_b: F21F22F23b. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Restless, overactive, cannot stay still for long

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,349
- Appropriately missing values: 0
- Missing values due to non-response: 123

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	18	0.7%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,083	40.6%
2	Somewhat true	677	25.4%
3	Certainly true	589	22.1%
Total		**2,665**	**100%**

p37_f21f22f23_1_c: F21F22F23c. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often complains of headaches, stomach-aches, or sickness

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,355
- Appropriately missing values: 0
- Missing values due to non-response: 117

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	12	0.5%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,732	65.0%
2	Somewhat true	431	16.2%

Value	Label	Frequency	%
3	Certainly true	192	7.2%
Total		**2,665**	**100%**

p37_f21f22f23_1_d: F21F22F23d. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Shares readily with other children, for example toys, treats, pencils.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,347
- Appropriately missing values: 0
- Missing values due to non-response: 125

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	20	0.8%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	199	7.5%
2	Somewhat true	726	27.2%
3	Certainly true	1,422	53.4%
Total		**2,665**	**100%**

p37_f21f22f23_1_e: F21F22F23e. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often loses temper

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,350
- Appropriately missing values: 0
- Missing values due to non-response: 122

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	17	0.6%

Value	Label	Frequency	%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,211	45.4%
2	Somewhat true	742	27.8%
3	Certainly true	397	14.9%
Total		**2,665**	**100%**

p37_f21f22f23_1_f: F21F22F23f. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Rather solitary, prefers to play alone

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,350
- Appropriately missing values: 0
- Missing values due to non-response: 122

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	16	0.6%
R	REFUSED	6	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,520	57.0%
2	Somewhat true	550	20.6%
3	Certainly true	280	10.5%
Total		**2,665**	**100%**

p37_f21f22f23_1_g: F21F22F23g. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Generally well behaved, usually does what adults request

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,354
- Appropriately missing values: 0
- Missing values due to non-response: 118

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	14	0.5%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	176	6.6%
2	Somewhat true	683	25.6%
3	Certainly true	1,495	56.1%
Total		**2,665**	**100%**

p37_f21f22f23_1_h: F21F22F23h. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Many worries or often seems worried

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,341
- Appropriately missing values: 0
- Missing values due to non-response: 131

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	26	1.0%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,668	62.6%
2	Somewhat true	502	18.8%

Value	Label	Frequency	%
3	Certainly true	171	6.4%
Total		**2,665**	**100%**

p37_f21f22f23_1_i: F21F22F23i. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Helpful if someone is hurt, upset or feeling ill

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,345
- Appropriately missing values: 0
- Missing values due to non-response: 127

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	23	0.9%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	121	4.5%
2	Somewhat true	423	15.9%
3	Certainly true	1,801	67.6%
Total		**2,665**	**100%**

p37_f21f22f23_1_j: F21F22F23j. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Constantly fidgeting or squirming

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,349
- Appropriately missing values: 0
- Missing values due to non-response: 123

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	19	0.7%

Value	Label	Frequency	%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,386	52.0%
2	Somewhat true	541	20.3%
3	Certainly true	422	15.8%
Total		**2,665**	**100%**

p37_f21f22f23_1_k: F21F22F23k. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Has at least one good friend

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,330
- Appropriately missing values: 0
- Missing values due to non-response: 142

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	38	1.4%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	104	3.9%
2	Somewhat true	197	7.4%
3	Certainly true	2,029	76.1%
Total		**2,665**	**100%**

p37_f21f22f23_1_l: F21F22F23l. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often fights with other children or bullies them

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,354
- Appropriately missing values: 0
- Missing values due to non-response: 118

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	14	0.5%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,850	69.4%
2	Somewhat true	343	12.9%
3	Certainly true	161	6.0%
Total		**2,665**	**100%**

p37_f21f22f23_2_m: F21F22F23m. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often unhappy, depressed or tearful

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,351
- Appropriately missing values: 0
- Missing values due to non-response: 121

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	17	0.6%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,882	70.6%
2	Somewhat true	361	13.5%

Value	Label	Frequency	%
3	Certainly true	108	4.1%
Total		**2,665**	**100%**

p37_f21f22f23_2_n: F21F22F23n. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Generally liked by other children

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,346
- Appropriately missing values: 0
- Missing values due to non-response: 126

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	22	0.8%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	76	2.9%
2	Somewhat true	331	12.4%
3	Certainly true	1,939	72.8%
Total		**2,665**	**100%**

p37_f21f22f23_2_o: F21F22F23o. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Easily distracted, concentration wanders

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,350
- Appropriately missing values: 0
- Missing values due to non-response: 122

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	18	0.7%

Value	Label	Frequency	%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	904	33.9%
2	Somewhat true	771	28.9%
3	Certainly true	675	25.3%
Total		**2,665**	**100%**

p37_f21f22f23_2_p: F21F22F23p. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Nervous or clingy in new situations, easily loses confidence

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,341
- Appropriately missing values: 0
- Missing values due to non-response: 131

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	27	1.0%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,250	46.9%
2	Somewhat true	642	24.1%
3	Certainly true	449	16.8%
Total		**2,665**	**100%**

p37_f21f22f23_2_q: F21F22F23q. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Kind to younger children

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,349
- Appropriately missing values: 0
- Missing values due to non-response: 123

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	19	0.7%
R	REFUSED	4	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	97	3.6%
2	Somewhat true	325	12.2%
3	Certainly true	1,927	72.3%
Total		**2,665**	**100%**

p37_f21f22f23_2_s: F21F22F23s. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Picked on or bullied by other children

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,340
- Appropriately missing values: 0
- Missing values due to non-response: 132

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	27	1.0%
R	REFUSED	5	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,617	60.7%
2	Somewhat true	527	19.8%

Value	Label	Frequency	%
3	Certainly true	196	7.4%
Total		**2,665**	**100%**

p37_f21f22f23_2_t: F21F22F23t. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Often offers to help others (parents, teachers, other children)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,349
- Appropriately missing values: 0
- Missing values due to non-response: 123

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	17	0.6%
R	REFUSED	6	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	103	3.9%
2	Somewhat true	512	19.2%
3	Certainly true	1,734	65.1%
Total		**2,665**	**100%**

p37_f21f22f23_2_u: F21F22F23u. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Can stop and think things out before acting

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,322
- Appropriately missing values: 0
- Missing values due to non-response: 150

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	43	1.6%

Value	Label	Frequency	%
R	REFUSED	7	0.3%
Z	OTHER MISSING	100	3.8%
1	Not true	495	18.6%
2	Somewhat true	1,022	38.3%
3	Certainly true	805	30.2%
Total		**2,665**	**100%**

p37_f21f22f23_2_w: F21F22F23w. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Gets along better with adults than with other children

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,301
- Appropriately missing values: 0
- Missing values due to non-response: 171

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	65	2.4%
R	REFUSED	6	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,208	45.3%
2	Somewhat true	673	25.3%
3	Certainly true	420	15.8%
Total		**2,665**	**100%**

p37_f21f22f23_2_x: F21F22F23x. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Many fears, easily scared

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,335
- Appropriately missing values: 0
- Missing values due to non-response: 137

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	31	1.2%
R	REFUSED	6	0.2%
Z	OTHER MISSING	100	3.8%
1	Not true	1,658	62.2%
2	Somewhat true	462	17.3%
3	Certainly true	215	8.1%
Total		**2,665**	**100%**

p37_f21f22f23_2_y: F21F22F23y. For each item please tell me whether it is Not True, Somewhat True, or Certainly True. - Good attention span, sees tasks through to the end

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,340
- Appropriately missing values: 0
- Missing values due to non-response: 132

Value	Label	Frequency	%
.	.	193	7.2%
D	DON'T KNOW	25	0.9%
R	REFUSED	7	0.3%
Z	OTHER MISSING	100	3.8%
1	Not true	378	14.2%
2	Somewhat true	870	32.6%

Value	Label	Frequency	%
3	Certainly true	1,092	41.0%
Total		**2,665**	**100%**

p37_f26_1_a: F26a. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. We eat together as a family once a day

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,554
- Appropriately missing values: 0
- Missing values due to non-response: 111

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
R	REFUSED	5	0.2%
Z	OTHER MISSING	95	3.6%
1	Almost always	1,691	63.5%
2	Most days	380	14.3%
3	Sometimes	323	12.1%
4	Rarely	91	3.4%
5	Almost never	69	2.6%
Total		**2,665**	**100%**

p37_f26_1_b: F26b. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. I set aside time for talking with [CHILD] each day

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,559
- Appropriately missing values: 0
- Missing values due to non-response: 106

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	95	3.6%
1	Almost always	1,742	65.4%
2	Most days	420	15.8%
3	Sometimes	318	11.9%
4	Rarely	53	2.0%
5	Almost never	26	1.0%
Total		**2,665**	**100%**

p37_f26_1_c: F26c. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] goes to bed at a regular time

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,547
- Appropriately missing values: 0
- Missing values due to non-response: 118

Value	Label	Frequency	%
D	DON'T KNOW	20	0.8%
R	REFUSED	3	0.1%
Z	OTHER MISSING	95	3.6%
1	Almost always	1,481	55.6%
2	Most days	453	17.0%
3	Sometimes	348	13.1%
4	Rarely	108	4.1%
5	Almost never	157	5.9%
Total		**2,665**	**100%**

p37_f26_1_d: F26d. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. We have an evening bedtime routine with [NAME OF CHILD]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,009
- Appropriately missing values: 572
- Missing values due to non-response: 84

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	572	21.5%
Z	OTHER MISSING	73	2.7%
1	Almost always	1,263	47.4%
2	Most days	359	13.5%
3	Sometimes	223	8.4%
4	Rarely	55	2.1%
5	Almost never	109	4.1%
Total		**2,665**	**100%**

p37_f26_1_e: F26e. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has an evening bedtime routine

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 538
- Appropriately missing values: 2,102
- Missing values due to non-response: 25

Value	Label	Frequency	%
D	DON'T KNOW	12	0.5%
S	LOGICAL SKIP	2,102	78.9%
Z	OTHER MISSING	13	0.5%
1	Almost always	231	8.7%

Value	Label	Frequency	%
2	Most days	93	3.5%
3	Sometimes	74	2.8%
4	Rarely	49	1.8%
5	Almost never	91	3.4%
Total		**2,665**	**100%**

p37_f26_2_f: F26f. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has a regular after school routine

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,667
- Appropriately missing values: 889
- Missing values due to non-response: 109

Value	Label	Frequency	%
D	DON'T KNOW	40	1.5%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	889	33.4%
Z	OTHER MISSING	65	2.4%
1	Almost always	974	36.5%
2	Most days	353	13.2%
3	Sometimes	185	6.9%
4	Rarely	54	2.0%
5	Almost never	101	3.8%
Total		**2,665**	**100%**

p37_f26_2_g: F26g. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] does his/her homework at the same time every day

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,660
- Appropriately missing values: 889
- Missing values due to non-response: 116

Value	Label	Frequency	%
D	DON'T KNOW	46	1.7%
R	REFUSED	5	0.2%
S	LOGICAL SKIP	889	33.4%
Z	OTHER MISSING	65	2.4%
1	Almost always	775	29.1%
2	Most days	345	12.9%
3	Sometimes	277	10.4%
4	Rarely	85	3.2%
5	Almost never	178	6.7%
Total		**2,665**	**100%**

p37_f26_2_h: F26h. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. Children in my house do regular household chores

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,686
- Appropriately missing values: 889
- Missing values due to non-response: 90

Value	Label	Frequency	%
D	DON'T KNOW	23	0.9%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	889	33.4%
Z	OTHER MISSING	65	2.4%

Value	Label	Frequency	%
1	Almost always	818	30.7%
2	Most days	279	10.5%
3	Sometimes	340	12.8%
4	Rarely	95	3.6%
5	Almost never	154	5.8%
Total		**2,665**	**100%**

p37_f26_2_i: F26i. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has difficulty waking up in the morning

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,281
- Appropriately missing values: 1,336
- Missing values due to non-response: 48

Value	Label	Frequency	%
D	DON'T KNOW	7	0.3%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	1,336	50.1%
Z	OTHER MISSING	39	1.5%
1	Almost always	124	4.7%
2	Most days	58	2.2%
3	Sometimes	285	10.7%
4	Rarely	163	6.1%
5	Almost never	651	24.4%
Total		**2,665**	**100%**

p37_f26_2_j: F26j. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] has difficulty waking up on school days

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,182
- Appropriately missing values: 1,418
- Missing values due to non-response: 65

Value	Label	Frequency	%
D	DON'T KNOW	10	0.4%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Almost always	131	4.9%
2	Most days	73	2.7%
3	Sometimes	286	10.7%
4	Rarely	137	5.1%
5	Almost never	555	20.8%
Total		**2,665**	**100%**

p37_f26_2_k: F26k. Please tell me if you and your child do each one Almost always; Most days; Sometimes; Rarely or almost never. [NAME OF CHILD] is tired during the day

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,541
- Appropriately missing values: 0
- Missing values due to non-response: 124

Value	Label	Frequency	%
D	DON'T KNOW	25	0.9%
R	REFUSED	4	0.2%
Z	OTHER MISSING	95	3.6%
1	Almost always	143	5.4%

Value	Label	Frequency	%
2	Most days	117	4.4%
3	Sometimes	640	24.0%
4	Rarely	406	15.2%
5	Almost never	1,235	46.3%
Total		**2,665**	**100%**

p37_f29_a: F29a. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? Other people make the rules for [NAME OF CHILD]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,533
- Appropriately missing values: 0
- Missing values due to non-response: 132

Value	Label	Frequency	%
D	DON'T KNOW	29	1.1%
R	REFUSED	8	0.3%
Z	OTHER MISSING	95	3.6%
1	Agree strongly	85	3.2%
2	Agree	266	10.0%
3	Disagree	779	29.2%
4	Disagree strongly	1,403	52.6%
Total		**2,665**	**100%**

p37_f29_b: F29b. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? People made fun of [NAME OF CHILD] because we didn't have a place to live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,517
- Appropriately missing values: 0
- Missing values due to non-response: 148

Value	Label	Frequency	%
D	DON'T KNOW	46	1.7%
R	REFUSED	7	0.3%
Z	OTHER MISSING	95	3.6%
1	Agree strongly	79	3.0%
2	Agree	175	6.6%
3	Disagree	884	33.2%
4	Disagree strongly	1,379	51.7%
Total		**2,665**	**100%**

p37_f29_c: F29c. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? It's not always possible for [NAME OF CHILD] to live with me.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,551
- Appropriately missing values: 0
- Missing values due to non-response: 114

Value	Label	Frequency	%
D	DON'T KNOW	13	0.5%
R	REFUSED	6	0.2%
Z	OTHER MISSING	95	3.6%
1	Agree strongly	36	1.4%
2	Agree	107	4.0%

Value	Label	Frequency	%
3	Disagree	728	27.3%
4	Disagree strongly	1,680	63.0%
Total		**2,665**	**100%**

p37_f29_d: F29d. Can you tell me if you agree strongly, agree, disagree, or disagree strongly with the following child relationship challenges? There are bad influences on [CHILD] from other people who live around here.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,531
- Appropriately missing values: 0
- Missing values due to non-response: 134

Value	Label	Frequency	%
D	DON'T KNOW	32	1.2%
R	REFUSED	7	0.3%
Z	OTHER MISSING	95	3.6%
1	Agree strongly	160	6.0%
2	Agree	380	14.3%
3	Disagree	756	28.4%
4	Disagree strongly	1,235	46.3%
Total		**2,665**	**100%**

p37_f30: F30. About how many books do you have in the place where you are living now?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,554
- Appropriately missing values: 0
- Missing values due to non-response: 111

(Continued)

- Minimum: 1
- Maximum: 3
- Mean: 2.5
- 25th percentile: 2.0
- 50th percentile: 3.0
- 75th percentile: 3.0

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p37_f31: F31. Do you have a computer with internet access in the place where you are living now?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,561
- Appropriately missing values: 0
- Missing values due to non-response: 104

Value	Label	Frequency	%
D	DON'T KNOW	5	0.2%
R	REFUSED	4	0.2%
Z	OTHER MISSING	95	3.6%
1	Yes	1,243	46.6%
2	No	1,318	49.5%
Total		**2,665**	**100%**

p37_f32: F32. Does [CHILD] have any books that are completely his/her own?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,549
- Appropriately missing values: 0
- Missing values due to non-response: 116

Value	Label	Frequency	%
D	DON'T KNOW	13	0.5%
R	REFUSED	8	0.3%
Z	OTHER MISSING	95	3.6%
1	Yes	2,365	88.7%
2	No	184	6.9%
Total		**2,665**	**100%**

p37_f32a: F32a. About how many?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,354
- Appropriately missing values: 205
- Missing values due to non-response: 106

- Minimum: 1
- Maximum: 3
- Mean: 2.9
- 25th percentile: 3.0
- 50th percentile: 3.0
- 75th percentile: 3.0

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p37_f36: F36. Do you ever get a chance to read to [CHILD]

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 101
- Appropriately missing values: 2,560
- Missing values due to non-response: 4

Value	Label	Frequency	%
S	LOGICAL SKIP	2,560	96.1%
Z	OTHER MISSING	4	0.2%
1	Yes	95	3.6%
2	No	6	0.2%

Value	Label	Frequency	%
Total		**2,665**	**100%**

p37_f36a: F36a. About how many times a week do you get to do this?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 95
- Appropriately missing values: 2,566
- Missing values due to non-response: 4

Value	Label	Frequency	%
S	LOGICAL SKIP	2,566	96.3%
Z	OTHER MISSING	4	0.2%
1	Every day or almost every day	52	2.0%
2	A few times a week	25	0.9%
3	A few times in the last 2 weeks	17	0.6%
4	4	1	0.0%
Total		**2,665**	**100%**

p37_f38_a: F38a. Does [CHILD] have any toys that help him/her develop their strength, like a rocking horse, a crib gym, a ball?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	300	11.3%

Value	Label	Frequency	%
2	No	37	1.4%
Total		**2,665**	**100%**

p37_f38_b: F38b. Does [CHILD] have any toys that he/she can push around, like a toy vacuum cleaner or lawnmower?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	272	10.2%
2	No	65	2.4%
Total		**2,665**	**100%**

p37_f38_c: F38c. Does [CHILD] have any toys that he/she can cuddle or pretend with like stuffed animals, dolls, action figures, or costumes?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%

Value	Label	Frequency	%
Z	OTHER MISSING	17	0.6%
1	Yes	323	12.1%
2	No	14	0.5%
Total		**2,665**	**100%**

p37_f38_d: F38d. Does [CHILD] have any items that give them a safe place to play? For instance, does he/she have a high chair, a mobile or a playpen where he/she can play?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	199	7.5%
2	No	138	5.2%
Total		**2,665**	**100%**

p37_f38_e: F38e. Does [CHILD] have any toys that he/she builds or puts together like blocks? (Anything that encourages hand-eye coordination or fine motor skills)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	291	10.9%
2	No	46	1.7%
Total		**2,665**	**100%**

p37_f38_f: F38f. Does [CHILD] have any toys that he/she uses for reading or stories such as books or tapes/CD's with stories to listen to?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 336
- Appropriately missing values: 2,309
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	282	10.6%
2	No	54	2.0%
Total		**2,665**	**100%**

p37_f38_g: F38g. Does [CHILD] have any toys that play music or teach music?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	300	11.3%
2	No	37	1.4%
Total		**2,665**	**100%**

p37_f38_h: F38h. Does [CHILD] have toys or books that teach nursery rhymes, songs, prayers or poems?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 336
- Appropriately missing values: 2,309
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	295	11.1%
2	No	41	1.5%
Total		**2,665**	**100%**

p37_f38_i: F38i. Does [CHILD] have toys that he/she uses to make arts and crafts, like clay, finger paints, play dough, crayons, or paint?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 337
- Appropriately missing values: 2,309
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	294	11.0%
2	No	43	1.6%
Total		**2,665**	**100%**

p37_f38_j: F38j. Does [CHILD] have any toys with small pieces that he/she can take apart and put back together such as Legos, dolls with clothing, or does he/she ever use scissors to make arts and crafts?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 336
- Appropriately missing values: 2,309
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,309	86.6%
Z	OTHER MISSING	17	0.6%
1	Yes	278	10.4%
2	No	58	2.2%
Total		**2,665**	**100%**

p37_f39_a: F39a. Does [CHILD] have any toy instruments or any real instruments?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,181
- Appropriately missing values: 1,448
- Missing values due to non-response: 36

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	735	27.6%
2	No	446	16.7%
Total		**2,665**	**100%**

p37_f39_b: F39b. Does [CHILD] have any toys that teach colors?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,180
- Appropriately missing values: 1,448
- Missing values due to non-response: 37

Value	Label	Frequency	%
D	DON'T KNOW	9	0.3%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	988	37.1%
2	No	192	7.2%
Total		**2,665**	**100%**

p37_f39_c: F39c. Does [CHILD] have any toys that teach sizes?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,177
- Appropriately missing values: 1,448
- Missing values due to non-response: 40

Value	Label	Frequency	%
D	DON'T KNOW	12	0.5%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	881	33.1%
2	No	296	11.1%
Total		**2,665**	**100%**

p37_f39_d: F39d. Does [CHILD] have any toys that teach shapes?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,178
- Appropriately missing values: 1,448
- Missing values due to non-response: 39

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	959	36.0%
2	No	219	8.2%
Total		**2,665**	**100%**

p37_f39_e: F39e. Does [CHILD] have any toys that teach numbers?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,179
- Appropriately missing values: 1,448
- Missing values due to non-response: 38

Value	Label	Frequency	%
D	DON'T KNOW	10	0.4%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	1,006	37.7%
2	No	173	6.5%
Total		**2,665**	**100%**

p37_f39_f: F39f. Does [CHILD] have any toys that teach him/her the names of animals or the sounds and behaviors of animals?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,179
- Appropriately missing values: 1,448
- Missing values due to non-response: 38

Value	Label	Frequency	%
D	DON'T KNOW	10	0.4%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	907	34.0%
2	No	272	10.2%
Total		**2,665**	**100%**

p37_f39_g: F39g. Does [CHILD] have three or more puzzles? About how many? **INDICATE YES IF 3 OR MORE

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,180
- Appropriately missing values: 1,448
- Missing values due to non-response: 37

Value	Label	Frequency	%
D	DON'T KNOW	9	0.3%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	780	29.3%
2	No	400	15.0%
Total		**2,665**	**100%**

p37_f39_h: F39h. Does [CHILD] have toys or books that teach nursery rhymes, songs, prayers or poems?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,177
- Appropriately missing values: 1,448
- Missing values due to non-response: 40

Value	Label	Frequency	%
D	DON'T KNOW	12	0.5%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	995	37.3%
2	No	182	6.8%
Total		**2,665**	**100%**

p37_f39_i: F39i. Does [CHILD] have toys that he/she uses to make arts and crafts, like clay, finger paints, play dough, crayons, or paint?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,181
- Appropriately missing values: 1,448
- Missing values due to non-response: 36

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	1,055	39.6%
2	No	126	4.7%
Total		**2,665**	**100%**

p37_f39_j: F39j. Does [CHILD] have any toys with small pieces that he/she can take apart and put back together such as Legos, dolls with clothing, or does he/she ever use scissors to make arts and crafts?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,178
- Appropriately missing values: 1,448
- Missing values due to non-response: 39

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	1,017	38.2%
2	No	161	6.0%
Total		**2,665**	**100%**

p37_f39_k: F39k. Does [CHILD] have any access to any toys or books that teach him/her the alphabet?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,181
- Appropriately missing values: 1,448
- Missing values due to non-response: 36

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	1,083	40.6%
2	No	98	3.7%
Total		**2,665**	**100%**

p37_f40: F40. Do you ever get a chance to read to [CHILD]?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,183
- Appropriately missing values: 1,448
- Missing values due to non-response: 34

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
R	REFUSED	2	0.1%
S	LOGICAL SKIP	1,448	54.3%
Z	OTHER MISSING	28	1.1%
1	Yes	1,122	42.1%
2	No	61	2.3%
Total		**2,665**	**100%**

p37_f40a: F40a. About how many times a week do you get to do this?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,122
- Appropriately missing values: 1,515
- Missing values due to non-response: 28

- Minimum: 1
- Maximum: 4
- Mean: 1.7
- 25th percentile: 1.0
- 50th percentile: 2.0
- 75th percentile: 2.0

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p37_f41: F41. Getting homework done is usually a big hassle in most families. How many times do you usually help [CHILD] with his/her homework in a 2 week period?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,181
- Appropriately missing values: 1,418
- Missing values due to non-response: 66

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Every day or almost every day	374	14.0%
2	A few times a week	264	9.9%
3	Once or twice in 2 week period	232	8.7%
4	Never or almost never	311	11.7%
Total		**2,665**	**100%**

p37_f42: F42. Do you have rules about when or where [CHILD] does homework?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,171
- Appropriately missing values: 1,418
- Missing values due to non-response: 76

Value	Label	Frequency	%
D	DON'T KNOW	19	0.7%
R	REFUSED	5	0.2%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	874	32.8%
2	No	297	11.1%
Total		**2,665**	**100%**

p37_f42a: F42a. Are you able to stick to your rules about homework most of the time?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 869
- Appropriately missing values: 1,739
- Missing values due to non-response: 57

Value	Label	Frequency	%
D	DON'T KNOW	5	0.2%
S	LOGICAL SKIP	1,739	65.3%
Z	OTHER MISSING	52	2.0%
1	Yes	815	30.6%
2	No	54	2.0%
Total		**2,665**	**100%**

p37_f42b: F42b. Do you regularly check to make sure [CHILD]'s homework is completed?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,179
- Appropriately missing values: 1,418
- Missing values due to non-response: 68

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
R	REFUSED	5	0.2%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	1,006	37.7%
2	No	173	6.5%
Total		**2,665**	**100%**

p37_f43: F43. Do you and [CHILD] ever talk about how your days went?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,187
- Appropriately missing values: 1,418
- Missing values due to non-response: 60

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	1,142	42.9%
2	No	45	1.7%
Total		**2,665**	**100%**

p37_f43a: F43a. How often do you speak with [CHILD] about his/her day?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,141
- Appropriately missing values: 1,471
- Missing values due to non-response: 53

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
S	LOGICAL SKIP	1,471	55.2%
Z	OTHER MISSING	52	2.0%
1	Every day or almost every day	944	35.4%
2	A few times a week	150	5.6%
3	A few times in the last 2 weeks	42	1.6%
4	Never or almost never	5	0.2%
Total		**2,665**	**100%**

p37_f44: F44. Do you and [CHILD] ever sit and watch TV shows together?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,186
- Appropriately missing values: 1,418
- Missing values due to non-response: 61

Value	Label	Frequency	%
D	DON'T KNOW	5	0.2%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	1,095	41.1%
2	No	91	3.4%
Total		**2,665**	**100%**

p37_f44b: F44b. Do you talk about the programs after they're over?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,093
- Appropriately missing values: 1,518
- Missing values due to non-response: 54

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	1,518	57.0%
Z	OTHER MISSING	52	2.0%
1	Yes	991	37.2%
2	No	102	3.8%
Total		**2,665**	**100%**

p37_f44c: F44c. How many times have you discussed a TV program with [CHILD] in the last 2 weeks?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 988
- Appropriately missing values: 1,622
- Missing values due to non-response: 55

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	1,622	60.9%
Z	OTHER MISSING	52	2.0%
1	Every day or almost every day	380	14.3%
2	A few times a week	383	14.4%
3	A few times in the last 2 weeks	197	7.4%
4	Never or almost never	28	1.1%
Total		**2,665**	**100%**

p37_f45: F45. Is [CHILD] at all interested in current events?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,168
- Appropriately missing values: 1,418
- Missing values due to non-response: 79

Value	Label	Frequency	%
D	DON'T KNOW	24	0.9%
R	REFUSED	3	0.1%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	823	30.9%
2	No	345	12.9%
Total		**2,665**	**100%**

p37_f45a: F45a. Does s/he ever watch the news with you?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 823
- Appropriately missing values: 1,790
- Missing values due to non-response: 52

Value	Label	Frequency	%
S	LOGICAL SKIP	1,790	67.2%
Z	OTHER MISSING	52	2.0%
1	Yes	629	23.6%
2	No	194	7.3%
Total		**2,665**	**100%**

p37_f45b: F45b. Have you tried to discuss anything out of the paper or from a newscast with him/her?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 820
- Appropriately missing values: 1,790
- Missing values due to non-response: 55

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
S	LOGICAL SKIP	1,790	67.2%
Z	OTHER MISSING	52	2.0%
1	Yes	642	24.1%
2	No	178	6.7%
Total		**2,665**	**100%**

p37_f45c: F45c. How many times have you tried to have those types of conversations in the past 2 weeks?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 1,790
- Missing values due to non-response: 63

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
S	LOGICAL SKIP	1,790	67.2%
Z	OTHER MISSING	52	2.0%
1	Every day or almost every day	225	8.4%
2	A few times a week	265	9.9%
3	Once or twice in the last 2 weeks	190	7.1%
4	Never or almost never	132	5.0%
Total		**2,665**	**100%**

p37_f46: F46. Does [CHILD] have a dictionary at home?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,180
- Appropriately missing values: 1,418
- Missing values due to non-response: 67

Value	Label	Frequency	%
D	DON'T KNOW	11	0.4%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	1,418	53.2%
Z	OTHER MISSING	52	2.0%
1	Yes	930	34.9%
2	No	250	9.4%
Total		**2,665**	**100%**

p37_f46a: F46a. Does [CHILD] have access to dictionary software or websites for finding words?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 254
- Appropriately missing values: 2,348
- Missing values due to non-response: 63

Value	Label	Frequency	%
D	DON'T KNOW	7	0.3%
R	REFUSED	4	0.2%
S	LOGICAL SKIP	2,348	88.1%
Z	OTHER MISSING	52	2.0%
1	Yes	194	7.3%
2	No	60	2.3%
Total		**2,665**	**100%**

p37_f48_a: F48a. There is very little commotion where we live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,639
- Appropriately missing values: 0
- Missing values due to non-response: 26

Value	Label	Frequency	%
D	DON'T KNOW	22	0.8%
R	REFUSED	2	0.1%
Z	OTHER MISSING	2	0.1%
1	True	1,657	62.2%
2	False	982	36.8%
Total		**2,665**	**100%**

p37_f48_b: F48b. We can usually find things when we need them.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,646
- Appropriately missing values: 0
- Missing values due to non-response: 19

Value	Label	Frequency	%
D	DON'T KNOW	14	0.5%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	2,376	89.2%
2	False	270	10.1%
Total		**2,665**	**100%**

p37_f48_c: F48c. We almost always seem to be rushed.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,645
- Appropriately missing values: 0
- Missing values due to non-response: 20

Value	Label	Frequency	%
D	DON'T KNOW	15	0.6%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	745	28.0%
2	False	1,900	71.3%
Total		**2,665**	**100%**

p37_f48_d: F48d. We are usually able to stay on top of things.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,635
- Appropriately missing values: 0
- Missing values due to non-response: 30

Value	Label	Frequency	%
D	DON'T KNOW	24	0.9%
R	REFUSED	4	0.2%
Z	OTHER MISSING	2	0.1%
1	True	2,258	84.7%
2	False	377	14.1%
Total		**2,665**	**100%**

p37_f48_e: F48e. No matter how hard we try, we always seem to be running late.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,635
- Appropriately missing values: 0
- Missing values due to non-response: 30

Value	Label	Frequency	%
D	DON'T KNOW	23	0.9%
R	REFUSED	5	0.2%
Z	OTHER MISSING	2	0.1%
1	True	730	27.4%
2	False	1,905	71.5%
Total		**2,665**	**100%**

p37_f48_f: F48f. It's a real zoo in where we live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,623
- Appropriately missing values: 0
- Missing values due to non-response: 42

Value	Label	Frequency	%
D	DON'T KNOW	37	1.4%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	615	23.1%
2	False	2,008	75.3%
Total		**2,665**	**100%**

p37_f48_g: F48g. At home we can talk to each other without being interrupted.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,642
- Appropriately missing values: 0
- Missing values due to non-response: 23

Value	Label	Frequency	%
D	DON'T KNOW	18	0.7%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	2,121	79.6%
2	False	521	19.5%
Total		**2,665**	**100%**

p37_f48_h: F48h. There is often a fuss going on where we live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,642
- Appropriately missing values: 0
- Missing values due to non-response: 23

Value	Label	Frequency	%
D	DON'T KNOW	18	0.7%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	670	25.1%
2	False	1,972	74.0%
Total		**2,665**	**100%**

p37_f48_i: F48i. No matter what our family/household plans, it usually doesn't seem to work out.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,636
- Appropriately missing values: 0
- Missing values due to non-response: 29

Value	Label	Frequency	%
D	DON'T KNOW	21	0.8%
R	REFUSED	6	0.2%
Z	OTHER MISSING	2	0.1%
1	True	439	16.5%
2	False	2,197	82.4%
Total		**2,665**	**100%**

p37_f48_j: F48j. You can't hear yourself think where we live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,641
- Appropriately missing values: 0
- Missing values due to non-response: 24

Value	Label	Frequency	%
D	DON'T KNOW	16	0.6%
R	REFUSED	6	0.2%
Z	OTHER MISSING	2	0.1%
1	True	500	18.8%
2	False	2,141	80.3%
Total		**2,665**	**100%**

p37_f48_k: F48k. I often get drawn into other people's arguments where I live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,653
- Appropriately missing values: 0
- Missing values due to non-response: 12

Value	Label	Frequency	%
D	DON'T KNOW	6	0.2%
R	REFUSED	4	0.2%
Z	OTHER MISSING	2	0.1%
1	True	314	11.8%
2	False	2,339	87.8%
Total		**2,665**	**100%**

p37_f48_l: F48l. Where we live is a good place to relax.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,635
- Appropriately missing values: 0
- Missing values due to non-response: 30

Value	Label	Frequency	%
D	DON'T KNOW	25	0.9%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	2,081	78.1%
2	False	554	20.8%
Total		**2,665**	**100%**

p37_f48_m: F48m. The telephone takes up a lot of our time where we live.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,641
- Appropriately missing values: 0
- Missing values due to non-response: 24

Value	Label	Frequency	%
D	DON'T KNOW	19	0.7%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	279	10.5%
2	False	2,362	88.6%
Total		**2,665**	**100%**

p37_f48_n: F48n. The atmosphere where we live is calm.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,633
- Appropriately missing values: 0
- Missing values due to non-response: 32

Value	Label	Frequency	%
D	DON'T KNOW	27	1.0%
R	REFUSED	3	0.1%
Z	OTHER MISSING	2	0.1%
1	True	2,023	75.9%
2	False	610	22.9%
Total		**2,665**	**100%**

p37_chaos: Analysis. CHAOS scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,651
- Appropriately missing values: 0
- Missing values due to non-response: 14

- Minimum: 0
- Maximum: 14
- Mean: 2.9
- 25th percentile: 1.0
- 50th percentile: 2.0
- 75th percentile: 4.0

---

p37_fc_selectstatus: FC_selectstatus. Focal child screening. Under what criteria was the focal child selected? (categorical)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,662
- Appropriately missing values: 0
- Missing values due to non-response: 3

Value	Label	Frequency	%
Z	Z	3	0.1%
1	Focal child A	119	4.5%
2	Focal child B, child with household	73	2.7%
3	Focal child B, child not with household	15	0.6%
11	11	1,255	47.1%
13	13	52	2.0%
14	14	1	0.0%
22	22	1,040	39.0%
23	23	70	2.6%
24	24	1	0.0%
32	32	27	1.0%

Value	Label	Frequency	%
33	33	9	0.3%
Total		**2,665**	**100%**

p37_fc_child_elsewhere: Focal child screening. Focal child selected was not living in the household at least half of the time

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Focal child not with household	2,514	94.3%
1	Focal child with household	151	5.7%
Total		**2,665**	**100%**

p37_preschlenroll: Is the child enrolled in center-based child care for at least 10 hours per week?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 739
- Appropriately missing values: 0
- Missing values due to non-response: 1,926

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,926	72.3%
0	No	445	16.7%
1	Yes	294	11.0%
Total		**2,665**	**100%**

p37_schlenroll: Is the child currently enrolled in school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,687
- Appropriately missing values: 0
- Missing values due to non-response: 978

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	978	36.7%
0	No	32	1.2%
1	Yes	1,655	62.1%
Total		**2,665**	**100%**

p37_schlmobility: How many different schools has the child attended since the study began? (categorical)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,115
- Appropriately missing values: 0
- Missing values due to non-response: 550

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	550	20.6%
1	1 school	691	25.9%
2	2 schools	820	30.8%
3	3 schools	426	16.0%
4	4 or more schools	178	6.7%
Total		**2,665**	**100%**

p37_gradecomp: Has the child not repeated a grade or been prevented from moving on to the next grade or level in school since study enrollment data?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,878
- Appropriately missing values: 0
- Missing values due to non-response: 787

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	787	29.5%
0	No	173	6.5%
1	Yes	1,705	64.0%
Total		**2,665**	**100%**

p37_schlgrades: Would the parent describe the child's report card from the end of the last term as mostly As, mostly Bs, mostly Cs, or mostly Ds or Fs?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,584
- Appropriately missing values: 0
- Missing values due to non-response: 1,081

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,081	40.6%
1	Mostly Ds or Fs	89	3.3%
2	Mostly Cs	287	10.8%
3	Mostly Bs	612	23.0%
4	Mostly As	596	22.4%
Total		**2,665**	**100%**

p37_cpoorhealth: Did the parent report that the child's general health was fair or poor?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,494
- Appropriately missing values: 0
- Missing values due to non-response: 171

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	171	6.4%
0	No	2,348	88.1%
1	Yes	146	5.5%
Total		**2,665**	**100%**

p37_ccheckup: Has child received a physical examination or well-child check-up within the past 12 months?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,491
- Appropriately missing values: 0
- Missing values due to non-response: 174

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	174	6.5%
0	Child has not had a well check-up in the past 12 months	265	9.9%
1	Child has had a well check-up in the past 12 months	2,226	83.5%
Total		**2,665**	**100%**

p37_cregcare: Does the child have a regular source of medical care (private doctor/clinic, hospital outpatient department, or community or public health clinic only)?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,488
- Appropriately missing values: 0
- Missing values due to non-response: 177

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	177	6.6%
0	No	194	7.3%
1	Yes	2,294	86.1%
Total		**2,665**	**100%**

p37_lowbirthweight: Did at least one child born since study enrollment have low birth weight (<5.5 lbs)?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 10
- Appropriately missing values: 0
- Missing values due to non-response: 2,655

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,655	99.6%
0	No	9	0.3%
1	Yes	1	0.0%
Total		**2,665**	**100%**

p37_routines: Stability of family routines scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,253
- Appropriately missing values: 0
- Missing values due to non-response: 412

- Minimum: 1
- Maximum: 5
- Mean: 4.2
- 25th percentile: 3.9
- 50th percentile: 4.4
- 75th percentile: 4.9

---

p37_csleepprob: Average child sleep disruption scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,488
- Appropriately missing values: 0
- Missing values due to non-response: 177

- Minimum: 1
- Maximum: 5
- Mean: 2.1
- 25th percentile: 1.0
- 50th percentile: 2.0
- 75th percentile: 3.0

---

p37_parent_stress: Parenting stress scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,463
- Appropriately missing values: 0
- Missing values due to non-response: 202

- Minimum: 1
- Maximum: 4
- Mean: 1.5
- 25th percentile: 1.0
- 50th percentile: 1.4
- 75th percentile: 1.8

---

p37_chlgenv: Environmental challenges to parenting scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,548
- Appropriately missing values: 0
- Missing values due to non-response: 117

- Minimum: 1
- Maximum: 4
- Mean: 1.6
- 25th percentile: 1.0
- 50th percentile: 1.5
- 75th percentile: 2.0

---

p37_home_warmth: Average HOME Parental Warmth scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,541
- Appropriately missing values: 0
- Missing values due to non-response: 1,124

- Minimum: 0
- Maximum: 1
- Mean: 0.7
- 25th percentile: 0.6
- 50th percentile: 0.8
- 75th percentile: 0.9

---

p37_home_nohostil: Average HOME Parental Lack of Hostility scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,601
- Appropriately missing values: 0
- Missing values due to non-response: 1,064

- Minimum: 0
- Maximum: 1
- Mean: 0.9
- 25th percentile: 1.0
- 50th percentile: 1.0
- 75th percentile: 1.0

---

p37_home_learn: Average HOME Literacy/Learning scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 98
- Appropriately missing values: 0
- Missing values due to non-response: 2,567

- Minimum: 0
- Maximum: 1
- Mean: 0.8
- 25th percentile: 0.7
- 50th percentile: 0.8
- 75th percentile: 0.9

---

p37_home_devstim: Average HOME Developmental Stimulation scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,175
- Appropriately missing values: 0
- Missing values due to non-response: 1,490

- Minimum: 0
- Maximum: 1
- Mean: 0.8
- 25th percentile: 0.7
- 50th percentile: 0.9
- 75th percentile: 1.0

---

p37_home_readacc: Average HOME Access to Reading scale score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,363
- Appropriately missing values: 0
- Missing values due to non-response: 302

- Minimum: 0
- Maximum: 1
- Mean: 0.8
- 25th percentile: 0.7
- 50th percentile: 0.8
- 75th percentile: 1.0

---

p37_sdq_totscr: SDQ child total behavior problems z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,298
- Appropriately missing values: 0
- Missing values due to non-response: 367

- Minimum: -1
- Maximum: 5
- Mean: 0.5
- 25th percentile: -0.5
- 50th percentile: 0.2
- 75th percentile: 1.2

---

p37_sdq_emo: SDQ child emotional problems sub-scale z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,363
- Appropriately missing values: 0
- Missing values due to non-response: 302

- Minimum: -1
- Maximum: 5
- Mean: 0.3
- 25th percentile: -0.8
- 50th percentile: -0.2
- 75th percentile: 0.9

---

p37_sdq_cond: SDQ child conduct problems sub-scale z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,364
- Appropriately missing values: 0
- Missing values due to non-response: 301

- Minimum: -1
- Maximum: 6
- Mean: 0.4
- 25th percentile: -0.8
- 50th percentile: -0.1
- 75th percentile: 1.2

---

p37_sdq_hyper: SDQ child hyperactivity sub-scale z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,362
- Appropriately missing values: 0
- Missing values due to non-response: 303

- Minimum: -1
- Maximum: 4
- Mean: 0.4
- 25th percentile: -0.6
- 50th percentile: 0.2
- 75th percentile: 1.1

---

p37_sdq_peer: SDQ child peer problems sub-scale z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,361
- Appropriately missing values: 0
- Missing values due to non-response: 304

- Minimum: -1
- Maximum: 6
- Mean: 0.4
- 25th percentile: -0.9
- 50th percentile: 0.4
- 75th percentile: 1.1

---

p37_sdq_prosoc: SDQ child pro-social behavior sub-scale z-score (standardized for US age and gender norms)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,304
- Appropriately missing values: 0
- Missing values due to non-response: 361

- Minimum: -6
- Maximum: 1
- Mean: -0.2
- 25th percentile: -0.7
- 50th percentile: 0.2
- 75th percentile: 0.8

---

p37_newborn_flag: Family roster. Newborn flag

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Child not a newborn	2,549	95.6%
1	Child is a newborn (born since baseline)	116	4.4%
Total		**2,665**	**100%**

valid_p37_preschlenroll: Is child in analysis base for pre-school enrollment outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,895	71.1%
1	In analysis base	770	28.9%
Total		**2,665**	**100%**

valid_p37_schlenroll: Is child in analysis base for school enrollment outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	865	32.5%
1	In analysis base	1,800	67.5%
Total		**2,665**	**100%**

valid_p37_schlmobility: Is child in analysis base for school mobility outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	463	17.4%
1	In analysis base	2,202	82.6%
Total		**2,665**	**100%**

valid_p37_gradecomp: Is child in analysis base for grade completion outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	860	32.3%
1	In analysis base	1,805	67.7%
Total		**2,665**	**100%**

valid_p37_schlgrades: Is child in analysis base for school grades outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	860	32.3%
1	In analysis base	1,805	67.7%
Total		**2,665**	**100%**

valid_p37_cpoorhealth: Is child in analysis base for poor physical health outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	95	3.6%
1	In analysis base	2,570	96.4%
Total		**2,665**	**100%**

valid_p37_ccheckup: Is child in analysis base for child well-checkup outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	95	3.6%
1	In analysis base	2,570	96.4%
Total		**2,665**	**100%**

valid_p37_cregcare: Is child in analysis base for regular source of health care outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	95	3.6%
1	In analysis base	2,570	96.4%
Total		**2,665**	**100%**

valid_p37_csleepprob: Is child in analysis base for sleep problems outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	95	3.6%
1	In analysis base	2,570	96.4%
Total		**2,665**	**100%**

valid_p37_lowbirthweight: Is child in analysis base for low birth weight outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	2,549	95.6%
1	In analysis base	116	4.4%
Total		**2,665**	**100%**

valid_p37_sdq_totscr: Is child in analysis base for SDQ total behavior problems outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	193	7.2%
1	In analysis base	2,472	92.8%
Total		**2,665**	**100%**

valid_p37_sdq_prosoc: Is child in analysis base for SDQ pro-social behavior outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	193	7.2%
1	In analysis base	2,472	92.8%
Total		**2,665**	**100%**

i_p37_adult_info_collected: Parent-reported information in the adult survey is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Yes	2,665	100.0%
Total		**2,665**	**100%**

w_ttl_pr_37_cu: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,294
- Appropriately missing values: 1,371
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 8
- Mean: 1.7
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 2.0

---

w_ttl_pr_37_pu: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 826
- Appropriately missing values: 1,839
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 15
- Mean: 1.7
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 2.1

---

w_ttl_pr_37_su: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,333
- Appropriately missing values: 1,332
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 11
- Mean: 1.6
- 25th percentile: 1.1
- 50th percentile: 1.3
- 75th percentile: 1.7

---

w_ttl_pr_37_cp: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 545
- Appropriately missing values: 2,120
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 13
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.6
- 75th percentile: 2.0

---

w_ttl_pr_37_sc: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. CBRR comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 974
- Appropriately missing values: 1,691
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 8
- Mean: 1.6
- 25th percentile: 1.0
- 50th percentile: 1.3
- 75th percentile: 1.9

---

w_ttl_pr_37_sp: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 630
- Appropriately missing values: 2,035
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 15
- Mean: 1.6
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 2.0

---

w_ttl_pr_37_scp_u: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + CBRR + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 9
- Mean: 1.7
- 25th percentile: 1.2
- 50th percentile: 1.3
- 75th percentile: 1.8

---

w_ttl_pr_37_sp_c: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,394
- Appropriately missing values: 1,271
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 9
- Mean: 1.6
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 1.8

---

w_ttl_pr_37_sc_p: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the SUB + CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,032
- Appropriately missing values: 1,633
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 14
- Mean: 1.7
- 25th percentile: 1.1
- 50th percentile: 1.3
- 75th percentile: 2.0

---

w_ttl_pr_37_cp_s: Total child analytical weight (37mo) for parent-reported (from adult survey) outcomes in the CBRR + PBTH vs. SUB comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,426
- Appropriately missing values: 1,239
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 11
- Mean: 1.6
- 25th percentile: 1.1
- 50th percentile: 1.3
- 75th percentile: 1.8

---

o37_qf33a: QF33A. HOME Observation checklist - Did the parent… TALK TO [FC NAME] AT LEAST TWICE DURING THE VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,598
- Appropriately missing values: 0
- Missing values due to non-response: 717

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
O	NOT OBSERVED	350	13.1%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	11	0.4%
1	Yes	1,539	57.7%
2	No	59	2.2%
Total		**2,665**	**100%**

o37_qf33b: QF33B. HOME Observation checklist - Did the parent… ANSWER [FC NAME] QUESTIONS ORALLY OR RESPOND VERBALLY TO INFANTS VERBALIZATIONS?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,490
- Appropriately missing values: 0
- Missing values due to non-response: 772

Value	Label	Frequency	%
D	DON'T KNOW	7	0.3%
O	NOT OBSERVED	403	15.1%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	61	2.3%
1	Yes	1,328	49.8%
2	No	162	6.1%
Total		**2,665**	**100%**

o37_qf33c: QF33C. HOME Observation checklist - Did the parent… SPEAK [FC NAME] WITH A POSITIVE TONE OF VOICE?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,610
- Appropriately missing values: 0
- Missing values due to non-response: 719

Value	Label	Frequency	%
D	DON'T KNOW	3	0.1%
O	NOT OBSERVED	336	12.6%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	12	0.5%
1	Yes	1,501	56.3%
2	No	109	4.1%
Total		**2,665**	**100%**

o37_qf33d: QF33D. HOME Observation checklist - Did the parent… PRAISE [FC NAME] AT LEAST TWICE DURING THE VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,510
- Appropriately missing values: 0
- Missing values due to non-response: 736

Value	Label	Frequency	%
D	DON'T KNOW	14	0.5%
O	NOT OBSERVED	419	15.7%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	18	0.7%
1	Yes	974	36.5%
2	No	536	20.1%
Total		**2,665**	**100%**

o37_qf33e: QF33E. HOME Observation checklist - Did the parent… CARESS, KISS, OR HUG CHILD?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,405
- Appropriately missing values: 0
- Missing values due to non-response: 727

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
O	NOT OBSERVED	533	20.0%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	15	0.6%
1	Yes	699	26.2%
2	No	706	26.5%
Total		**2,665**	**100%**

o37_qf33f: QF33F. HOME Observation checklist - Did the parent… RESPOND POSITIVELY TO PRAISE OF CHILD OFFERED BY INTERVIEWER?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,440
- Appropriately missing values: 0
- Missing values due to non-response: 741

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
O	NOT OBSERVED	484	18.2%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	29	1.1%
1	Yes	1,142	42.9%
2	No	298	11.2%
Total		**2,665**	**100%**

o37_qf33g: QF33G. HOME Observation checklist - Did the parent… SHOUT AT [FC NAME] DURING THE VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,611
- Appropriately missing values: 0
- Missing values due to non-response: 715

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
O	NOT OBSERVED	339	12.7%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	9	0.3%
1	Yes	135	5.1%
2	No	1,476	55.4%
Total		**2,665**	**100%**

o37_qf33h: QF33H. HOME Observation checklist - Did the parent… SPEAK TO [FC NAME] WITH ANNOYANCE OR HOSTILITY?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,609
- Appropriately missing values: 0
- Missing values due to non-response: 717

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
O	NOT OBSERVED	339	12.7%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	11	0.4%
1	Yes	180	6.8%
2	No	1,429	53.6%
Total		**2,665**	**100%**

o37_qf33i: QF33I. HOME Observation checklist - Did the parent… SLAP OR SPANK [FC NAME] IN A DISCIPLINARY WAY?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,580
- Appropriately missing values: 0
- Missing values due to non-response: 715

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
O	NOT OBSERVED	370	13.9%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	9	0.3%
1	Yes	13	0.5%
2	No	1,567	58.8%
Total		**2,665**	**100%**

o37_qf33j: QF33J. HOME Observation checklist - Did the parent… SCOLD OR CRITICIZE [FC NAME] DURING VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,606
- Appropriately missing values: 0
- Missing values due to non-response: 718

Value	Label	Frequency	%
D	DON'T KNOW	4	0.2%
O	NOT OBSERVED	341	12.8%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	10	0.4%
1	Yes	123	4.6%
2	No	1,483	55.6%
Total		**2,665**	**100%**

o37_qf34a: QF34A. HOME Observation checklist - Did the parent… TELL THE CHILD THE NAME OF AN OBJECT/PERSON IN A TEACHING STYLE DURING THE VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 42
- Appropriately missing values: 1,878
- Missing values due to non-response: 723

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
O	NOT OBSERVED	22	0.8%
S	LOGICAL SKIP	1,878	70.5%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	18	0.7%
1	Yes	19	0.7%
2	No	23	0.9%
Total		**2,665**	**100%**

o37_qf34b: QF34B. HOME Observation checklist - Did the parent… INTERFERE WITH THE CHILDS PLAY OR RESTRICT THE CHILD MORE THAN THREE TIMES?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 40
- Appropriately missing values: 1,878
- Missing values due to non-response: 723

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
O	NOT OBSERVED	24	0.9%
S	LOGICAL SKIP	1,878	70.5%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	18	0.7%
1	Yes	9	0.3%

Value	Label	Frequency	%
2	No	31	1.2%
Total		**2,665**	**100%**

o37_qf35a: QF35A. HOME Observation checklist - Did the parent… ENCOURAGE THE CHILD TO CONTRIBUTE?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,537
- Appropriately missing values: 77
- Missing values due to non-response: 739

Value	Label	Frequency	%
D	DON'T KNOW	6	0.2%
O	NOT OBSERVED	312	11.7%
S	LOGICAL SKIP	77	2.9%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	29	1.1%
1	Yes	1,255	47.1%
2	No	282	10.6%
Total		**2,665**	**100%**

o37_qf35b: QF35B. HOME Observation checklist - Did the parent… MENTION THE SKILLS OF THE CHILD?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,559
- Appropriately missing values: 77
- Missing values due to non-response: 740

Value	Label	Frequency	%
D	DON'T KNOW	10	0.4%
O	NOT OBSERVED	289	10.8%

Value	Label	Frequency	%
S	LOGICAL SKIP	77	2.9%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	26	1.0%
1	Yes	879	33.0%
2	No	680	25.5%
Total		**2,665**	**100%**

o37_qf35c: QF35C. HOME Observation checklist - Did the parent… USE A DIMINUTIVE NAME (NICKNAME OR PET NAME) FOR THE CHILD?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,464
- Appropriately missing values: 77
- Missing values due to non-response: 772

Value	Label	Frequency	%
D	DON'T KNOW	33	1.2%
O	NOT OBSERVED	352	13.2%
S	LOGICAL SKIP	77	2.9%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	35	1.3%
1	Yes	367	13.8%
2	No	1,097	41.2%
Total		**2,665**	**100%**

o37_qf37: QF37. HOME Observation checklist - Did the parent… PROVIDE TOYS FOR CHILD DURING VISIT?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,393
- Appropriately missing values: 0
- Missing values due to non-response: 870

Value	Label	Frequency	%
D	DON'T KNOW	12	0.5%
O	NOT OBSERVED	402	15.1%
U	UNIT NON-RESPONSE	704	26.4%
Z	OTHER MISSING	154	5.8%
1	Yes	368	13.8%
2	No	1,025	38.5%
Total		**2,665**	**100%**

i_o37_homeobs_info_collected: HOME observation information is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	704	26.4%
1	Yes	1,961	73.6%
Total		**2,665**	**100%**

c37_mode: Mode of the child survey interview

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,083
- Appropriately missing values: 0
- Missing values due to non-response: 1,582

Value	Label	Frequency	%
Z	OTHER MISSING	1,582	59.4%
1	IN PERSON	587	22.0%
2	PHONE	496	18.6%
Total		**2,665**	**100%**

c37_aa1: I worry about making mistakes

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,073
- Appropriately missing values: 0
- Missing values due to non-response: 1,592

Value	Label	Frequency	%
D	DON"T KNOW	6	0.2%
R	REFUSED	4	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	251	9.4%
2	Sometimes	584	21.9%
3	Often	238	8.9%
Total		**2,665**	**100%**

c37_aa2: I feel like crying

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,058
- Appropriately missing values: 0
- Missing values due to non-response: 1,607

Value	Label	Frequency	%
D	DON"T KNOW	16	0.6%
R	REFUSED	9	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	550	20.6%
2	Sometimes	392	14.7%
3	Often	116	4.4%
Total		**2,665**	**100%**

c37_aa3: I feel unhappy

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,057
- Appropriately missing values: 0
- Missing values due to non-response: 1,608

Value	Label	Frequency	%
D	DON"T KNOW	17	0.6%
R	REFUSED	9	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	548	20.6%
2	Sometimes	373	14.0%
3	Often	136	5.1%
Total		**2,665**	**100%**

c37_aa4: I have trouble making up my mind

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,060
- Appropriately missing values: 0
- Missing values due to non-response: 1,605

Value	Label	Frequency	%
D	DON"T KNOW	18	0.7%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	308	11.6%
2	Sometimes	521	19.5%
3	Often	231	8.7%
Total		**2,665**	**100%**

c37_aa5: It is difficult for me to face my problems

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,046
- Appropriately missing values: 0
- Missing values due to non-response: 1,619

Value	Label	Frequency	%
D	DON"T KNOW	32	1.2%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	458	17.2%
2	Sometimes	421	15.8%
3	Often	167	6.3%
Total		**2,665**	**100%**

c37_aa6: I worry too much

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,070
- Appropriately missing values: 0
- Missing values due to non-response: 1,595

Value	Label	Frequency	%
D	DON"T KNOW	10	0.4%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	441	16.5%
2	Sometimes	395	14.8%
3	Often	234	8.8%
Total		**2,665**	**100%**

c37_aa7: I get upset at home

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,070
- Appropriately missing values: 0
- Missing values due to non-response: 1,595

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	4	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	421	15.8%
2	Sometimes	471	17.7%
3	Often	178	6.7%
Total		**2,665**	**100%**

c37_aa8: I am shy

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,073
- Appropriately missing values: 0
- Missing values due to non-response: 1,592

Value	Label	Frequency	%
D	DON"T KNOW	7	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	386	14.5%
2	Sometimes	445	16.7%
3	Often	242	9.1%
Total		**2,665**	**100%**

c37_aa9: I feel troubled

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,031
- Appropriately missing values: 0
- Missing values due to non-response: 1,634

Value	Label	Frequency	%
D	DON"T KNOW	48	1.8%
R	REFUSED	4	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	664	24.9%
2	Sometimes	286	10.7%
3	Often	81	3.0%
Total		**2,665**	**100%**

c37_aa10: Unimportant thoughts run through my mind and bother me

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,033
- Appropriately missing values: 0
- Missing values due to non-response: 1,632

Value	Label	Frequency	%
D	DON"T KNOW	44	1.7%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	568	21.3%
2	Sometimes	336	12.6%
3	Often	129	4.8%
Total		**2,665**	**100%**

c37_ab11: I worry about school

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,075
- Appropriately missing values: 0
- Missing values due to non-response: 1,590

Value	Label	Frequency	%
D	DON"T KNOW	6	0.2%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	337	12.6%
2	Sometimes	430	16.1%
3	Often	308	11.6%
Total		**2,665**	**100%**

c37_ab12: I have trouble deciding what to do

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,070
- Appropriately missing values: 0
- Missing values due to non-response: 1,595

Value	Label	Frequency	%
D	DON"T KNOW	13	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	360	13.5%
2	Sometimes	514	19.3%
3	Often	196	7.4%
Total		**2,665**	**100%**

c37_ab13: I notice my heart beats fast

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,065
- Appropriately missing values: 0
- Missing values due to non-response: 1,600

Value	Label	Frequency	%
D	DON"T KNOW	16	0.6%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	498	18.7%
2	Sometimes	391	14.7%
3	Often	176	6.6%
Total		**2,665**	**100%**

c37_ab14: I am secretly afraid

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,054
- Appropriately missing values: 0
- Missing values due to non-response: 1,611

Value	Label	Frequency	%
D	DON"T KNOW	23	0.9%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	663	24.9%
2	Sometimes	281	10.5%
3	Often	110	4.1%
Total		**2,665**	**100%**

c37_ab15: I worry about my parents

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,071
- Appropriately missing values: 0
- Missing values due to non-response: 1,594

Value	Label	Frequency	%
D	DON"T KNOW	10	0.4%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	232	8.7%
2	Sometimes	424	15.9%
3	Often	415	15.6%
Total		**2,665**	**100%**

c37_ab16: My hands get sweaty

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,068
- Appropriately missing values: 0
- Missing values due to non-response: 1,597

Value	Label	Frequency	%
D	DON"T KNOW	12	0.5%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	535	20.1%
2	Sometimes	344	12.9%
3	Often	189	7.1%
Total		**2,665**	**100%**

c37_ab17: I worry about things that may happen

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,069
- Appropriately missing values: 0
- Missing values due to non-response: 1,596

Value	Label	Frequency	%
D	DON"T KNOW	11	0.4%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	290	10.9%
2	Sometimes	516	19.4%
3	Often	263	9.9%
Total		**2,665**	**100%**

c37_ab18: It is hard for me to fall asleep at night

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,078
- Appropriately missing values: 0
- Missing values due to non-response: 1,587

Value	Label	Frequency	%
D	DON"T KNOW	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	448	16.8%
2	Sometimes	386	14.5%
3	Often	244	9.2%
Total		**2,665**	**100%**

c37_ab19: I get a funny feeling in my stomach

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,065
- Appropriately missing values: 0
- Missing values due to non-response: 1,600

Value	Label	Frequency	%
D	DON"T KNOW	13	0.5%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	533	20.0%
2	Sometimes	399	15.0%
3	Often	133	5.0%
Total		**2,665**	**100%**

c37_ab20: I worry about what others think of me

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,065
- Appropriately missing values: 0
- Missing values due to non-response: 1,600

Value	Label	Frequency	%
D	DON"T KNOW	12	0.5%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Hardly Ever	510	19.1%
2	Sometimes	354	13.3%
3	Often	201	7.5%
Total		**2,665**	**100%**

c37_ba_1: Spiders

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,077
- Appropriately missing values: 0
- Missing values due to non-response: 1,588

Value	Label	Frequency	%
D	DON"T KNOW	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	451	16.9%
2	Some	298	11.2%
3	A lot	328	12.3%
Total		**2,665**	**100%**

c37_ba_2: Getting sick

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,072
- Appropriately missing values: 0
- Missing values due to non-response: 1,593

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	555	20.8%
2	Some	341	12.8%
3	A lot	176	6.6%
Total		**2,665**	**100%**

c37_ba_3: Being Robbed

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,057
- Appropriately missing values: 0
- Missing values due to non-response: 1,608

Value	Label	Frequency	%
D	DON"T KNOW	23	0.9%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	428	16.1%
2	Some	296	11.1%
3	A lot	333	12.5%
Total		**2,665**	**100%**

c37_ba_4: Having no friends

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,072
- Appropriately missing values: 0
- Missing values due to non-response: 1,593

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	639	24.0%
2	Some	254	9.5%
3	A lot	179	6.7%
Total		**2,665**	**100%**

c37_ba_5: Dogs

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,078
- Appropriately missing values: 0
- Missing values due to non-response: 1,587

Value	Label	Frequency	%
D	DON"T KNOW	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	797	29.9%
2	Some	196	7.4%
3	A lot	85	3.2%
Total		**2,665**	**100%**

c37_ba_6: What will happen in the future

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,047
- Appropriately missing values: 0
- Missing values due to non-response: 1,618

Value	Label	Frequency	%
D	DON"T KNOW	31	1.2%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	435	16.3%
2	Some	395	14.8%
3	A lot	217	8.1%
Total		**2,665**	**100%**

c37_ba_7: Having no place to live

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,061
- Appropriately missing values: 0
- Missing values due to non-response: 1,604

Value	Label	Frequency	%
D	DON"T KNOW	16	0.6%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	415	15.6%
2	Some	308	11.6%
3	A lot	338	12.7%
Total		**2,665**	**100%**

c37_ba_8: Something bad happening to people in my family

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,072
- Appropriately missing values: 0
- Missing values due to non-response: 1,593

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	216	8.1%
2	Some	374	14.0%
3	A lot	482	18.1%
Total		**2,665**	**100%**

c37_ba_9: Snakes

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,072
- Appropriately missing values: 0
- Missing values due to non-response: 1,593

Value	Label	Frequency	%
D	DON"T KNOW	10	0.4%
R	REFUSED	1	0.0%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	425	15.9%
2	Some	238	8.9%
3	A lot	409	15.3%
Total		**2,665**	**100%**

c37_ba_10: Getting bad grades

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,071
- Appropriately missing values: 0
- Missing values due to non-response: 1,594

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	273	10.2%
2	Some	400	15.0%
3	A lot	398	14.9%
Total		**2,665**	**100%**

c37_ba_11: People fighting

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,071
- Appropriately missing values: 0
- Missing values due to non-response: 1,594

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	4	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	491	18.4%
2	Some	342	12.8%
3	A lot	238	8.9%
Total		**2,665**	**100%**

c37_bb_12: Being teased

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,075
- Appropriately missing values: 0
- Missing values due to non-response: 1,590

Value	Label	Frequency	%
D	DON"T KNOW	7	0.3%
R	REFUSED	1	0.0%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	596	22.4%
2	Some	300	11.3%
3	A lot	179	6.7%
Total		**2,665**	**100%**

c37_bb_13: What other people think of me

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,066
- Appropriately missing values: 0
- Missing values due to non-response: 1,599

Value	Label	Frequency	%
D	DON"T KNOW	16	0.6%
R	REFUSED	1	0.0%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	584	21.9%
2	Some	319	12.0%
3	A lot	163	6.1%
Total		**2,665**	**100%**

c37_bb_14: Being hit by a car or truck

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,068
- Appropriately missing values: 0
- Missing values due to non-response: 1,597

Value	Label	Frequency	%
D	DON"T KNOW	11	0.4%
R	REFUSED	4	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	328	12.3%
2	Some	266	10.0%
3	A lot	474	17.8%
Total		**2,665**	**100%**

c37_bb_15: Drug dealers

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,027
- Appropriately missing values: 0
- Missing values due to non-response: 1,638

Value	Label	Frequency	%
D	DON"T KNOW	49	1.8%
R	REFUSED	7	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	360	13.5%
2	Some	225	8.4%
3	A lot	442	16.6%
Total		**2,665**	**100%**

c37_bb_16: Being alone

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,076
- Appropriately missing values: 0
- Missing values due to non-response: 1,589

Value	Label	Frequency	%
D	DON"T KNOW	6	0.2%
R	REFUSED	1	0.0%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	526	19.7%
2	Some	310	11.6%
3	A lot	240	9.0%
Total		**2,665**	**100%**

c37_bb_17: Flunking school

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,053
- Appropriately missing values: 0
- Missing values due to non-response: 1,612

Value	Label	Frequency	%
D	DON"T KNOW	24	0.9%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	380	14.3%
2	Some	259	9.7%
3	A lot	414	15.5%
Total		**2,665**	**100%**

c37_bb_18: Gangs

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,011
- Appropriately missing values: 0
- Missing values due to non-response: 1,654

Value	Label	Frequency	%
D	DON"T KNOW	65	2.4%
R	REFUSED	7	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	400	15.0%
2	Some	231	8.7%
3	A lot	380	14.3%
Total		**2,665**	**100%**

c37_bb_19: Being lost

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,078
- Appropriately missing values: 0
- Missing values due to non-response: 1,587

Value	Label	Frequency	%
D	DON"T KNOW	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	359	13.5%
2	Some	304	11.4%
3	A lot	415	15.6%
Total		**2,665**	**100%**

c37_bb_20: Rats

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,067
- Appropriately missing values: 0
- Missing values due to non-response: 1,598

Value	Label	Frequency	%
D	DON"T KNOW	15	0.6%
R	REFUSED	1	0.0%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	556	20.9%
2	Some	214	8.0%
3	A lot	297	11.1%
Total		**2,665**	**100%**

c37_bb_21: That other (children/teens) will not want to (play/ spend time) with me.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,069
- Appropriately missing values: 0
- Missing values due to non-response: 1,596

Value	Label	Frequency	%
D	DON"T KNOW	12	0.5%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	683	25.6%
2	Some	271	10.2%
3	A lot	115	4.3%
Total		**2,665**	**100%**

c37_bb_22: Police

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,073
- Appropriately missing values: 0
- Missing values due to non-response: 1,592

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	677	25.4%
2	Some	234	8.8%
3	A lot	162	6.1%
Total		**2,665**	**100%**

c37_bc_23: Having no place to sleep

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,073
- Appropriately missing values: 0
- Missing values due to non-response: 1,592

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	464	17.4%
2	Some	274	10.3%
3	A lot	335	12.6%
Total		**2,665**	**100%**

c37_bc_24: Dying

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,055
- Appropriately missing values: 0
- Missing values due to non-response: 1,610

Value	Label	Frequency	%
D	DON"T KNOW	21	0.8%
R	REFUSED	7	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	333	12.5%
2	Some	210	7.9%
3	A lot	512	19.2%
Total		**2,665**	**100%**

c37_bc_25: Nightmares

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,075
- Appropriately missing values: 0
- Missing values due to non-response: 1,590

Value	Label	Frequency	%
D	DON"T KNOW	5	0.2%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	486	18.2%
2	Some	349	13.1%
3	A lot	240	9.0%
Total		**2,665**	**100%**

c37_bc_26: Being hungry, having no food to eat

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,070
- Appropriately missing values: 0
- Missing values due to non-response: 1,595

Value	Label	Frequency	%
D	DON"T KNOW	11	0.4%
R	REFUSED	2	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	454	17.0%
2	Some	323	12.1%
3	A lot	293	11.0%
Total		**2,665**	**100%**

c37_bc_27: Being sent to the principal

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,068
- Appropriately missing values: 0
- Missing values due to non-response: 1,597

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	7	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	550	20.6%
2	Some	277	10.4%
3	A lot	241	9.0%
Total		**2,665**	**100%**

c37_bc_28: Guns

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,065
- Appropriately missing values: 0
- Missing values due to non-response: 1,600

Value	Label	Frequency	%
D	DON"T KNOW	15	0.6%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	339	12.7%
2	Some	222	8.3%
3	A lot	504	18.9%
Total		**2,665**	**100%**

c37_bc_29: Fire

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,069
- Appropriately missing values: 0
- Missing values due to non-response: 1,596

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	397	14.9%
2	Some	274	10.3%
3	A lot	398	14.9%
Total		**2,665**	**100%**

c37_bc_30: Losing my favorite stuff

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,067
- Appropriately missing values: 0
- Missing values due to non-response: 1,598

Value	Label	Frequency	%
D	DON"T KNOW	11	0.4%
R	REFUSED	5	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	329	12.3%
2	Some	361	13.5%
3	A lot	377	14.1%
Total		**2,665**	**100%**

c37_bc_31: I worry about my parents

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,068
- Appropriately missing values: 0
- Missing values due to non-response: 1,597

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	6	0.2%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	138	5.2%
2	Some	327	12.3%
3	A lot	603	22.6%
Total		**2,665**	**100%**

c37_bc_32: I worry about my brothers and sisters

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,063
- Appropriately missing values: 0
- Missing values due to non-response: 1,602

Value	Label	Frequency	%
D	DON"T KNOW	12	0.5%
R	REFUSED	8	0.3%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	142	5.3%
2	Some	313	11.7%
3	A lot	608	22.8%
Total		**2,665**	**100%**

c37_bc_33: I worry about myself

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,071
- Appropriately missing values: 0
- Missing values due to non-response: 1,594

Value	Label	Frequency	%
D	DON"T KNOW	9	0.3%
R	REFUSED	3	0.1%
Z	OTHER MISSING	1,582	59.4%
1	Not at all	180	6.8%
2	Some	335	12.6%
3	A lot	556	20.9%
Total		**2,665**	**100%**

c37_e1: Think about your last grade report. Would you describe the report as:

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,006
- Appropriately missing values: 0
- Missing values due to non-response: 1,659

Value	Label	Frequency	%
D	DON"T KNOW	64	2.4%
R	REFUSED	13	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Mostly As	365	13.7%
2	Mostly Bs	384	14.4%
3	Mostly Cs	196	7.4%
4	Mostly Ds and Fs	61	2.3%
Total		**2,665**	**100%**

c37_e2: How many days in the last month did you miss school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 926
- Appropriately missing values: 0
- Missing values due to non-response: 1,739

Value	Label	Frequency	%
D	DON"T KNOW	138	5.2%
R	REFUSED	19	0.7%
Z	OTHER MISSING	1,582	59.4%
0	0	371	13.9%
1	1	156	5.9%
2	2	150	5.6%
3	3	77	2.9%
4	4	46	1.7%

Value	Label	Frequency	%
5	5	49	1.8%
6	6	12	0.5%
7	7	16	0.6%
8	8	6	0.2%
9	9	2	0.1%
10	10	15	0.6%
11	11	1	0.0%
12	12	2	0.1%
13	13	1	0.0%
14	14	2	0.1%
15	15	3	0.1%
16	16	1	0.0%
18	18	1	0.0%
20	20	6	0.2%
23	23	5	0.2%
24	24	1	0.0%
27	27	1	0.0%
30	30	2	0.1%
Total		**2,665**	**100%**

c37_e3_1: In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been expelled from school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,064
- Appropriately missing values: 0
- Missing values due to non-response: 1,601

Value	Label	Frequency	%
D	DON"T KNOW	8	0.3%
R	REFUSED	11	0.4%
Z	OTHER MISSING	1,582	59.4%
1	Yes	43	1.6%

Value	Label	Frequency	%
2	No	1,021	38.3%
Total		**2,665**	**100%**

c37_e3_2: In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been suspended from school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,066
- Appropriately missing values: 0
- Missing values due to non-response: 1,599

Value	Label	Frequency	%
D	DON"T KNOW	6	0.2%
R	REFUSED	11	0.4%
Z	OTHER MISSING	1,582	59.4%
1	Yes	194	7.3%
2	No	872	32.7%
Total		**2,665**	**100%**

c37_e3_3: In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Been sent to the principal's office because of problems with another student, a teacher, or your school work?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,065
- Appropriately missing values: 0
- Missing values due to non-response: 1,600

Value	Label	Frequency	%
D	DON"T KNOW	5	0.2%
R	REFUSED	13	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Yes	385	14.4%

Value	Label	Frequency	%
2	No	680	25.5%
Total		**2,665**	**100%**

c37_e3_4: In the last year, (LAST YEAR YOU WERE IN SCHOOL) have you… Had a note sent home about any problems in school?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,057
- Appropriately missing values: 0
- Missing values due to non-response: 1,608

Value	Label	Frequency	%
D	DON"T KNOW	14	0.5%
R	REFUSED	12	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Yes	250	9.4%
2	No	807	30.3%
Total		**2,665**	**100%**

c37_e4_1: In the last month (THAT YOU WERE IN SCHOOL), how hard have you worked on your homework?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,042
- Appropriately missing values: 0
- Missing values due to non-response: 1,623

Value	Label	Frequency	%
D	DON"T KNOW	27	1.0%
R	REFUSED	14	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Could have done a lot better	135	5.1%

Value	Label	Frequency	%
2	Could have done a little better	298	11.2%
3	Did about as well as you could	336	12.6%
4	Did very well, could not do better	273	10.2%
Total		**2,665**	**100%**

c37_e5_2: In the last month (THAT YOU WERE IN SCHOOL), how hard have you tried to work during the school day?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,055
- Appropriately missing values: 0
- Missing values due to non-response: 1,610

Value	Label	Frequency	%
D	DON"T KNOW	14	0.5%
R	REFUSED	14	0.5%
Z	OTHER MISSING	1,582	59.4%
1	Tried very hard, could not try harder	306	11.5%
2	Tried about as hard as you could	382	14.3%
3	Could have tried a little harder	247	9.3%
4	Could have tried a lot harder	120	4.5%
Total		**2,665**	**100%**

c37_g_1: You think you are doing pretty well.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,042
- Appropriately missing values: 0
- Missing values due to non-response: 1,623

Value	Label	Frequency	%
D	DON"T KNOW	26	1.0%
R	REFUSED	15	0.6%
Z	OTHER MISSING	1,582	59.4%
1	None of the time	11	0.4%
2	A little of the time	147	5.5%
3	A lot of the time	124	4.7%
4	Most of the time	416	15.6%
5	All of the time	344	12.9%
Total		**2,665**	**100%**

c37_g_2: You can think of many ways to get the things in life that are most important to you.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,002
- Appropriately missing values: 0
- Missing values due to non-response: 1,663

Value	Label	Frequency	%
D	DON"T KNOW	65	2.4%
R	REFUSED	16	0.6%
Z	OTHER MISSING	1,582	59.4%
1	None of the time	31	1.2%
2	A little of the time	161	6.0%
3	A lot of the time	194	7.3%
4	Most of the time	348	13.1%
5	All of the time	268	10.1%
Total		**2,665**	**100%**

c37_g_3: You are doing just as well as other kids your age.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,023
- Appropriately missing values: 0
- Missing values due to non-response: 1,642

Value	Label	Frequency	%
D	DON"T KNOW	40	1.5%
R	REFUSED	20	0.8%
Z	OTHER MISSING	1,582	59.4%
1	None of the time	28	1.1%
2	A little of the time	131	4.9%
3	A lot of the time	191	7.2%
4	Most of the time	329	12.3%
5	All of the time	344	12.9%
Total		**2,665**	**100%**

c37_g_4: When you have a problem, you can come up with lots of ways to solve it

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,035
- Appropriately missing values: 0
- Missing values due to non-response: 1,630

Value	Label	Frequency	%
D	DON"T KNOW	33	1.2%
R	REFUSED	15	0.6%
Z	OTHER MISSING	1,582	59.4%
1	None of the time	35	1.3%
2	A little of the time	162	6.1%
3	A lot of the time	194	7.3%
4	Most of the time	329	12.3%

Value	Label	Frequency	%
5	All of the time	315	11.8%
Total		**2,665**	**100%**

c37_g_5: You think the things you have done in the past will help you in the future

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,004
- Appropriately missing values: 0
- Missing values due to non-response: 1,661

Value	Label	Frequency	%
D	DON"T KNOW	60	2.3%
R	REFUSED	19	0.7%
Z	OTHER MISSING	1,582	59.4%
1	None of the time	85	3.2%
2	A little of the time	165	6.2%
3	A lot of the time	170	6.4%
4	Most of the time	280	10.5%
5	All of the time	304	11.4%
Total		**2,665**	**100%**

c37_g_6: Even when others want to quit, you know you can find ways to solve the problem.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,030
- Appropriately missing values: 0
- Missing values due to non-response: 1,635

Value	Label	Frequency	%
D	DON"T KNOW	37	1.4%
R	REFUSED	16	0.6%
Z	OTHER MISSING	1,582	59.4%

Value	Label	Frequency	%
1	None of the time	33	1.2%
2	A little of the time	152	5.7%
3	A lot of the time	172	6.5%
4	Most of the time	302	11.3%
5	All of the time	371	13.9%
Total		**2,665**	**100%**

c37_traitanxiety: Child trait anxiety total score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,046
- Appropriately missing values: 0
- Missing values due to non-response: 1,619

- Minimum: 20
- Maximum: 57
- Mean: 35.3
- 25th percentile: 30.0
- 50th percentile: 35.0
- 75th percentile: 41.0

---

c37_fears: Child fears total score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,055
- Appropriately missing values: 0
- Missing values due to non-response: 1,610

- Minimum: 33
- Maximum: 96
- Mean: 63.1
- 25th percentile: 51.0
- 50th percentile: 63.0
- 75th percentile: 74.0

(Continued)

---

c37_lifeevents: Count of child stressful life events

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,022
- Appropriately missing values: 0
- Missing values due to non-response: 1,643

- Minimum: 0
- Maximum: 20
- Mean: 4.5
- 25th percentile: 2.0
- 50th percentile: 4.0
- 75th percentile: 6.2

---

c37_schleffort: School effort score (average of E4_1 and reverse-coded E5_2)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,040
- Appropriately missing values: 0
- Missing values due to non-response: 1,625

- Minimum: 1
- Maximum: 4
- Mean: 2.8
- 25th percentile: 2.0
- 50th percentile: 3.0
- 75th percentile: 3.5

---

c37_vigilantparent: Total involved-vigilant parenting scale score.

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 986
- Appropriately missing values: 0
- Missing values due to non-response: 1,679

- Minimum: 31
- Maximum: 80
- Mean: 60.8
- 25th percentile: 54.4
- 50th percentile: 61.0
- 75th percentile: 67.0

---

c37_chope: Child Hope Scale total score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,011
- Appropriately missing values: 0
- Missing values due to non-response: 1,654

- Minimum: 8
- Maximum: 30
- Mean: 22.4
- 25th percentile: 19.0
- 50th percentile: 23.0
- 75th percentile: 26.0

---

valid_c37_traitanxiety: Is child in analysis base for trait anxiety outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,423	53.4%
1	In analysis base	1,242	46.6%
Total		**2,665**	**100%**

valid_c37_fears: Is child in analysis base for child fears outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,423	53.4%
1	In analysis base	1,242	46.6%
Total		**2,665**	**100%**

valid_c37_schleffort: Is child in analysis base for school effort?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,423	53.4%
1	In analysis base	1,242	46.6%
Total		**2,665**	**100%**

valid_c37_chope: Is child in analysis base for child hope outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,423	53.4%
1	In analysis base	1,242	46.6%
Total		**2,665**	**100%**

i_c37_info_collected: Child survey information is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Yes	2,665	100.0%
Total		**2,665**	**100%**

w_ttl_csurv_37_cu: Total child analytical weight (37mo) for Child Survey outcomes in the CBRR vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 539
- Appropriately missing values: 2,048
- Missing values due to non-response: 78

- Minimum: 1
- Maximum: 11
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.7
- 75th percentile: 2.4

---

w_ttl_csurv_37_pu: Total child analytical weight (37mo) for Child Survey outcomes in the PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 346
- Appropriately missing values: 2,265
- Missing values due to non-response: 54

- Minimum: 1
- Maximum: 16
- Mean: 2.1
- 25th percentile: 1.2
- 50th percentile: 1.6
- 75th percentile: 2.4

---

w_ttl_csurv_37_su: Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 522
- Appropriately missing values: 2,070
- Missing values due to non-response: 73

- Minimum: 1
- Maximum: 10
- Mean: 2.0
- 25th percentile: 1.2
- 50th percentile: 1.6
- 75th percentile: 2.2

---

w_ttl_csurv_37_cp: Total child analytical weight (37mo) for Child Survey outcomes in the CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 227
- Appropriately missing values: 2,397
- Missing values due to non-response: 41

- Minimum: 1
- Maximum: 15
- Mean: 2.2
- 25th percentile: 1.2
- 50th percentile: 1.9
- 75th percentile: 2.3

---

w_ttl_csurv_37_sc: Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. CBRR comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 386
- Appropriately missing values: 2,226
- Missing values due to non-response: 53

- Minimum: 1
- Maximum: 7
- Mean: 1.9
- 25th percentile: 1.2
- 50th percentile: 1.5
- 75th percentile: 2.1

---

w_ttl_csurv_37_sp: Total child analytical weight (37mo) for Child Survey outcomes in the SUB vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 234
- Appropriately missing values: 2,390
- Missing values due to non-response: 41

- Minimum: 1
- Maximum: 19
- Mean: 2.0
- 25th percentile: 1.1
- 50th percentile: 1.5
- 75th percentile: 2.3

---

w_ttl_csurv_37_scp_u: Total child analytical weight (37mo) for Child Survey outcomes in the SUB + CBRR + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,083
- Appropriately missing values: 1,422
- Missing values due to non-response: 160

- Minimum: 1
- Maximum: 10
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.7
- 75th percentile: 2.3

---

w_ttl_csurv_37_sp_c: Total child analytical weight (37mo) for Child Survey outcomes in the SUB + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 562
- Appropriately missing values: 2,015
- Missing values due to non-response: 88

- Minimum: 1
- Maximum: 10
- Mean: 2.0
- 25th percentile: 1.2
- 50th percentile: 1.6
- 75th percentile: 2.2

---

w_ttl_csurv_37_sc_p: Total child analytical weight (37mo) for Child Survey outcomes in the SUB + CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 406
- Appropriately missing values: 2,189
- Missing values due to non-response: 70

- Minimum: 1
- Maximum: 15
- Mean: 2.1
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.3

---

w_ttl_csurv_37_cp_s: Total child analytical weight (37mo) for Child Survey outcomes in the CBRR + PBTH vs. SUB comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 557
- Appropriately missing values: 2,024
- Missing values due to non-response: 84

- Minimum: 1
- Maximum: 12
- Mean: 1.9
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.1

---

a37_htks_demo_interrupted: Demo Head-Toes Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 6
- Appropriately missing values: 2,659
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,659	99.8%
1	1	6	0.2%
Total		**2,665**	**100%**

a37_htks_a1: What if I say Touch your HEAD? (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	288	10.8%
1	Self-correct	39	1.5%
2	Correct	485	18.2%
Total		**2,665**	**100%**

a37_htks_a1_i: A1 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,662
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,662	99.9%
1	Practice Trial A1 interrupted	3	0.1%
Total		**2,665**	**100%**

a37_htks_a2: What if I say Touch your TOES? (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	238	8.9%
1	Self-correct	29	1.1%
2	Correct	545	20.5%
Total		**2,665**	**100%**

a37_htks_a2_i: A2 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 6
- Appropriately missing values: 2,659
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,659	99.8%
1	Practice Trial A2 interrupted	6	0.2%
Total		**2,665**	**100%**

a37_htks_b1: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 811
- Appropriately missing values: 0
- Missing values due to non-response: 1,854

Value	Label	Frequency	%
Z	OTHER MISSING	1,854	69.6%
0	Incorrect	384	14.4%
1	Self-correct	99	3.7%
2	Correct	328	12.3%
Total		**2,665**	**100%**

a37_htks_b1_i: B1 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 5
- Appropriately missing values: 2,660
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,660	99.8%
1	Practice Trial B1 interrupted	5	0.2%
Total		**2,665**	**100%**

a37_htks_b2: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 810
- Appropriately missing values: 0
- Missing values due to non-response: 1,855

Value	Label	Frequency	%
Z	OTHER MISSING	1,855	69.6%
0	Incorrect	352	13.2%
1	Self-correct	45	1.7%
2	Correct	413	15.5%
Total		**2,665**	**100%**

a37_htks_b2_i: B2 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 7
- Appropriately missing values: 2,658
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,658	99.7%
1	Practice Trial B2 interrupted	7	0.3%
Total		**2,665**	**100%**

a37_htks_b3: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	328	12.3%
1	Self-correct	50	1.9%
2	Correct	434	16.3%
Total		**2,665**	**100%**

a37_htks_b3_i: B3 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 5
- Appropriately missing values: 2,660
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,660	99.8%
1	Practice Trial B3 interrupted	5	0.2%
Total		**2,665**	**100%**

a37_htks_b4: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 811
- Appropriately missing values: 0
- Missing values due to non-response: 1,854

Value	Label	Frequency	%
Z	OTHER MISSING	1,854	69.6%
0	Incorrect	330	12.4%
1	Self-correct	21	0.8%
2	Correct	460	17.3%
Total		**2,665**	**100%**

a37_htks_b4_i: B4 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Practice Trial B4 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_remind_ht: Number of reminders for head-toes rules (max=3)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 555
- Appropriately missing values: 2,110
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,110	79.2%
1	1	116	4.4%
2	2	59	2.2%
3	3	380	14.3%
Total		**2,665**	**100%**

a37_htks_tt_1: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	351	13.2%
1	Self-correct	93	3.5%
2	Correct	368	13.8%
Total		**2,665**	**100%**

a37_htks_tt_1_i: TT1 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Test Trial 1 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_tt_2: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	356	13.4%
1	Self-correct	27	1.0%
2	Correct	429	16.1%
Total		**2,665**	**100%**

a37_htks_tt_2_i: TT2 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 4
- Appropriately missing values: 2,661
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,661	99.8%
1	Test Trial 2 interrupted	4	0.2%
Total		**2,665**	**100%**

a37_htks_tt_3: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	402	15.1%
1	Self-correct	168	6.3%
2	Correct	242	9.1%
Total		**2,665**	**100%**

a37_htks_tt_3_i: TT3 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 5
- Appropriately missing values: 2,660
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,660	99.8%
1	Test Trial 3 interrupted	5	0.2%
Total		**2,665**	**100%**

a37_htks_tt_4: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	385	14.4%
1	Self-correct	31	1.2%
2	Correct	396	14.9%
Total		**2,665**	**100%**

a37_htks_tt_4_i: TT4 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_tt_5: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	379	14.2%
1	Self-correct	34	1.3%
2	Correct	399	15.0%
Total		**2,665**	**100%**

a37_htks_tt_5_i: TT5 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 7
- Appropriately missing values: 2,658
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,658	99.7%
1	Test Trial 5 interrupted	7	0.3%
Total		**2,665**	**100%**

a37_htks_tt_6: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	386	14.5%
1	Self-correct	33	1.2%
2	Correct	393	14.7%
Total		**2,665**	**100%**

a37_htks_tt_6_i: TT6 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 2,662
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,662	99.9%
1	Test Trial 6 interrupted	3	0.1%
Total		**2,665**	**100%**

a37_htks_tt_7: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 811
- Appropriately missing values: 0
- Missing values due to non-response: 1,854

Value	Label	Frequency	%
Z	OTHER MISSING	1,854	69.6%
0	Incorrect	391	14.7%
1	Self-correct	115	4.3%
2	Correct	305	11.4%
Total		**2,665**	**100%**

a37_htks_tt_7_i: TT7 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_tt_8: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 811
- Appropriately missing values: 0
- Missing values due to non-response: 1,854

Value	Label	Frequency	%
Z	OTHER MISSING	1,854	69.6%
0	Incorrect	371	13.9%
1	Self-correct	27	1.0%
2	Correct	413	15.5%
Total		**2,665**	**100%**

a37_htks_tt_8_i: TT8 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Test Trial 8 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_tt_9: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 811
- Appropriately missing values: 0
- Missing values due to non-response: 1,854

Value	Label	Frequency	%
Z	OTHER MISSING	1,854	69.6%
0	Incorrect	388	14.6%
1	Self-correct	25	0.9%
2	Correct	398	14.9%
Total		**2,665**	**100%**

a37_htks_tt_9_i: TT9 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 9 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt_10: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 810
- Appropriately missing values: 0
- Missing values due to non-response: 1,855

Value	Label	Frequency	%
Z	OTHER MISSING	1,855	69.6%
0	Incorrect	376	14.1%
1	Self-correct	29	1.1%
2	Correct	405	15.2%
Total		**2,665**	**100%**

a37_htks_tt_10_i: TT10 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 10 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt1_zero_score: Total number of 0 scores in first ten trials

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

- Minimum: 0
- Maximum: 10
- Mean: 4.7
- 25th percentile: 0.0
- 50th percentile: 3.0
- 75th percentile: 10.0

---

a37_htks_demo_k_s_interrupt: Demo K-S Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	1	2	0.1%
Total		**2,665**	**100%**

a37_htks_c1: What do you do if I say Touch your KNEES? (Correct Response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	43	1.6%
1	Self-correct	42	1.6%
2	Correct	361	13.5%
Total		**2,665**	**100%**

a37_htks_c1_i: C1 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Practice Trial C1 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_d1: Touch your KNEES (Correct response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,528
- Appropriately missing values: 366
- Missing values due to non-response: 771

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	771	28.9%
0	Incorrect	59	2.2%
1	Self-correct	167	6.3%
2	Correct	1,284	48.2%

Value	Label	Frequency	%
7	7	15	0.6%
8	8	3	0.1%
Total		**2,665**	**100%**

a37_htks_d1_i: D1 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Practice Trial D1 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_d2: Touch your SHOULDERS (Correct response: Knees)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 538
- Appropriately missing values: 366
- Missing values due to non-response: 1,761

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,761	66.1%
0	Incorrect	32	1.2%
1	Self-correct	115	4.3%
2	Correct	379	14.2%
3	3	3	0.1%
5	5	2	0.1%
6	6	1	0.0%

Value	Label	Frequency	%
7	7	6	0.2%
Total		**2,665**	**100%**

a37_htks_d2_i: D2 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Practice Trial D2 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_d3: Touch your KNEES (Correct response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 464
- Appropriately missing values: 366
- Missing values due to non-response: 1,835

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,835	68.9%
0	Incorrect	28	1.1%
1	Self-correct	24	0.9%
2	Correct	398	14.9%
3	3	6	0.2%
4	4	7	0.3%
5	5	1	0.0%

Value	Label	Frequency	%
Total		**2,665**	**100%**

a37_htks_d3_i: D3 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Practice Trial D3 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_d4: Touch your SHOULDERS (Correct response: Knees)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,528
- Appropriately missing values: 366
- Missing values due to non-response: 771

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	771	28.9%
0	Incorrect	21	0.8%
1	Self-correct	1,074	40.3%
2	Correct	408	15.3%
3	3	1	0.0%
97	97	15	0.6%
98	98	9	0.3%
Total		**2,665**	**100%**

a37_htks_d4_i: D4 Interrupted?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_remind_ks: Reminder for knees-shoulders rules (max=1)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 179
- Appropriately missing values: 2,486
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,486	93.3%
1	Reminder given for knees-shoulders rules	179	6.7%
Total		**2,665**	**100%**

a37_htks_tt_11: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	92	3.5%
1	Self-correct	99	3.7%
2	Correct	255	9.6%
Total		**2,665**	**100%**

a37_htks_tt_11_i: TT11 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 5
- Appropriately missing values: 2,660
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,660	99.8%
1	Test Trial 11 interrupted	5	0.2%
Total		**2,665**	**100%**

a37_htks_tt_12: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	76	2.9%
1	Self-correct	51	1.9%
2	Correct	319	12.0%

Value	Label	Frequency	%
Total		**2,665**	**100%**

a37_htks_tt_12_i: TT12 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 12 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt_13: Touch your KNEES (Correct response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	81	3.0%
1	Self-correct	80	3.0%
2	Correct	285	10.7%
Total		**2,665**	**100%**

a37_htks_tt_13_i: TT13 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 13 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt_14: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	117	4.4%
1	Self-correct	109	4.1%
2	Correct	220	8.3%
Total		**2,665**	**100%**

a37_htks_tt_14_i: TT14 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_tt_15: Touch your SHOULDERS (Correct response: Knees)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	104	3.9%
1	Self-correct	67	2.5%
2	Correct	275	10.3%
Total		**2,665**	**100%**

a37_htks_tt_15_i: TT15 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2
- Appropriately missing values: 2,663
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,663	99.9%
1	Test Trial 15 interrupted	2	0.1%
Total		**2,665**	**100%**

a37_htks_tt_16: Touch your HEAD (Correct response: Toes)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	105	3.9%
1	Self-correct	90	3.4%
2	Correct	251	9.4%
Total		**2,665**	**100%**

a37_htks_tt_16_i: TT16 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 16 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt_17: Touch your KNEES (Correct response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	102	3.8%
1	Self-correct	59	2.2%
2	Correct	285	10.7%
Total		**2,665**	**100%**

a37_htks_tt_17_i: TT17 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1
- Appropriately missing values: 2,664
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,664	100.0%
1	Test Trial 17 interrupted	1	0.0%
Total		**2,665**	**100%**

a37_htks_tt_18: Touch your KNEES (Correct response: Shoulders)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	98	3.7%
1	Self-correct	39	1.5%
2	Correct	309	11.6%
Total		**2,665**	**100%**

a37_htks_tt_18_i: TT18 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_tt_19: Touch your SHOULDERS (Correct response: Knees)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	89	3.3%
1	Self-correct	30	1.1%
2	Correct	327	12.3%
Total		**2,665**	**100%**

a37_htks_tt_19_i: TT19 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_tt_20: Touch your TOES (Correct response: Head)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 446
- Appropriately missing values: 366
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
S	LOGICAL SKIP	366	13.7%
Z	OTHER MISSING	1,853	69.5%
0	Incorrect	103	3.9%
1	Self-correct	68	2.6%
2	Correct	275	10.3%
Total		**2,665**	**100%**

a37_htks_tt_20_i: TT20 Interrupted trial

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 0
- Appropriately missing values: 2,665
- Missing values due to non-response: 0

Value	Label	Frequency	%
C	ITEM NOT APPLICABLE	2,665	100.0%
Total		**2,665**	**100%**

a37_htks_finished_test: Child completed HTKS assessment

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
1	Child did not refuse to begin or continue assessment	812	30.5%
Total		**2,665**	**100%**

a37_htks_tt_pass: Child passed first ten trials

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 812
- Appropriately missing values: 0
- Missing values due to non-response: 1,853

Value	Label	Frequency	%
Z	OTHER MISSING	1,853	69.5%
0	Discontinue if 6 to 10 zero scores (in first 10 test trials)	366	13.7%
1	Continue if 5 or less zero scores (in first 10 test trials)	446	16.7%
Total		**2,665**	**100%**

a37_htks_totscr: HTKS total score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 798
- Appropriately missing values: 0
- Missing values due to non-response: 1,867

- Minimum: 0
- Maximum: 40
- Mean: 17.7
- 25th percentile: 0.0
- 50th percentile: 20.0
- 75th percentile: 35.0

---

valid_a37_htks_totscr: Is child in analysis base for HTKS total score outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,557	58.4%
1	In analysis base	1,108	41.6%
Total		**2,665**	**100%**

i_a37_htks_info_collected: HTKS assessment information is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Yes	2,665	100.0%
Total		**2,665**	**100%**

w_ttl_htks_37_cu: Total child analytical weight (37mo) for HTKS outcomes in the CBRR vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 382
- Appropriately missing values: 2,137
- Missing values due to non-response: 146

- Minimum: 1
- Maximum: 12
- Mean: 2.2
- 25th percentile: 1.4
- 50th percentile: 1.6
- 75th percentile: 2.5

---

w_ttl_htks_37_pu: Total child analytical weight (37mo) for HTKS outcomes in the PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 235
- Appropriately missing values: 2,340
- Missing values due to non-response: 90

- Minimum: 1
- Maximum: 10
- Mean: 2.2
- 25th percentile: 1.3
- 50th percentile: 1.8
- 75th percentile: 2.6

---

w_ttl_htks_37_su: Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 434
- Appropriately missing values: 2,088
- Missing values due to non-response: 143

- Minimum: 1
- Maximum: 13
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.2

---

w_ttl_htks_37_cp: Total child analytical weight (37mo) for HTKS outcomes in the CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 153
- Appropriately missing values: 2,443
- Missing values due to non-response: 69

- Minimum: 1
- Maximum: 9
- Mean: 2.4
- 25th percentile: 1.2
- 50th percentile: 1.8
- 75th percentile: 2.8

---

w_ttl_htks_37_sc: Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. CBRR comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 306
- Appropriately missing values: 2,253
- Missing values due to non-response: 106

- Minimum: 1
- Maximum: 13
- Mean: 2.0
- 25th percentile: 1.2
- 50th percentile: 1.5
- 75th percentile: 2.2

---

w_ttl_htks_37_sp: Total child analytical weight (37mo) for HTKS outcomes in the SUB vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 197
- Appropriately missing values: 2,390
- Missing values due to non-response: 78

- Minimum: 1
- Maximum: 10
- Mean: 2.1
- 25th percentile: 1.2
- 50th percentile: 1.8
- 75th percentile: 2.5

---

w_ttl_htks_37_scp_u: Total child analytical weight (37mo) for HTKS outcomes in the SUB + CBRR + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 808
- Appropriately missing values: 1,559
- Missing values due to non-response: 298

- Minimum: 1
- Maximum: 13
- Mean: 2.1
- 25th percentile: 1.4
- 50th percentile: 1.8
- 75th percentile: 2.5

---

w_ttl_htks_37_sp_c: Total child analytical weight (37mo) for HTKS outcomes in the SUB + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 425
- Appropriately missing values: 2,084
- Missing values due to non-response: 156

- Minimum: 1
- Maximum: 9
- Mean: 2.1
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.2

---

w_ttl_htks_37_sc_p: Total child analytical weight (37mo) for HTKS outcomes in the SUB + CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 309
- Appropriately missing values: 2,224
- Missing values due to non-response: 132

- Minimum: 1
- Maximum: 11
- Mean: 2.2
- 25th percentile: 1.3
- 50th percentile: 1.8
- 75th percentile: 2.4

---

w_ttl_htks_37_cp_s: Total child analytical weight (37mo) for HTKS outcomes in the CBRR + PBTH vs. SUB comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 439
- Appropriately missing values: 2,063
- Missing values due to non-response: 163

- Minimum: 1
- Maximum: 13
- Mean: 2.1
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.4

---

p37_asq_weeks_premature: Weeks premature

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 20
- Appropriately missing values: 677
- Missing values due to non-response: 1,968

- Minimum: 1
- Maximum: 13
- Mean: 4.9
- 25th percentile: 2.0
- 50th percentile: 4.0
- 75th percentile: 7.0

---

p37_asq_weekspremature_na: Weeks premature not applicable

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 677
- Appropriately missing values: 0
- Missing values due to non-response: 1,988

Value	Label	Frequency	%
Z	OTHER MISSING	1,988	74.6%
1	Weeks premature not applicable	677	25.4%
Total		**2,665**	**100%**

p37_asq_parental_refusal: Parent refused ages and stages

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 3
- Appropriately missing values: 0
- Missing values due to non-response: 2,662

Value	Label	Frequency	%
Z	OTHER MISSING	2,662	99.9%
1	1	3	0.1%
Total		**2,665**	**100%**

p37_asq_parental_stopped_item: Parent began but refused to continue

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 10

p37_asq_orig_communication_1: Communication Question 1, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 689
- Appropriately missing values: 0
- Missing values due to non-response: 1,976

Value	Label	Frequency	%
Z	OTHER MISSING	1,976	74.1%
1	Yes	607	22.8%
2	Sometimes	64	2.4%
3	Not yet	18	0.7%
Total		**2,665**	**100%**

p37_asq_orig_communication_2: Communication Question 2, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	581	21.8%
2	Sometimes	74	2.8%
3	Not yet	30	1.1%
Total		**2,665**	**100%**

p37_asq_orig_communication_3: Communication Question 3, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 687
- Appropriately missing values: 0
- Missing values due to non-response: 1,978

Value	Label	Frequency	%
Z	OTHER MISSING	1,978	74.2%
1	Yes	537	20.2%
2	Sometimes	100	3.8%
3	Not yet	50	1.9%
Total		**2,665**	**100%**

p37_asq_orig_communication_4: Communication Question 4, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 689
- Appropriately missing values: 0
- Missing values due to non-response: 1,976

Value	Label	Frequency	%
Z	OTHER MISSING	1,976	74.1%
1	Yes	455	17.1%
2	Sometimes	123	4.6%
3	Not yet	111	4.2%
Total		**2,665**	**100%**

p37_asq_orig_communication_5: Communication Question 5, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

Value	Label	Frequency	%
Z	OTHER MISSING	1,977	74.2%
1	Yes	559	21.0%
2	Sometimes	88	3.3%
3	Not yet	41	1.5%
Total		**2,665**	**100%**

p37_asq_orig_communication_6: Communication Question 6, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
Z	OTHER MISSING	1,979	74.3%
1	Yes	403	15.1%
2	Sometimes	155	5.8%
3	Not yet	128	4.8%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_1: Gross Motor Question 1, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 690
- Appropriately missing values: 0
- Missing values due to non-response: 1,975

Value	Label	Frequency	%
Z	OTHER MISSING	1,975	74.1%
1	Yes	608	22.8%
2	Sometimes	67	2.5%
3	Not yet	15	0.6%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_2: Gross Motor Question 2, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,976	74.1%
1	Yes	616	23.1%
2	Sometimes	53	2.0%
3	Not yet	19	0.7%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_3: Gross Motor Question 3, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 690
- Appropriately missing values: 0
- Missing values due to non-response: 1,975

Value	Label	Frequency	%
Z	OTHER MISSING	1,975	74.1%
1	Yes	597	22.4%
2	Sometimes	74	2.8%
3	Not yet	19	0.7%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_4: Gross Motor Question 4, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,978	74.2%
1	Yes	520	19.5%
2	Sometimes	119	4.5%
3	Not yet	46	1.7%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_5: Gross Motor Question 5, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	527	19.8%
2	Sometimes	118	4.4%
3	Not yet	40	1.5%
Total		**2,665**	**100%**

p37_asq_orig_grossmotor_6: Gross Motor Question 6, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 675
- Appropriately missing values: 0
- Missing values due to non-response: 1,990

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,989	74.6%
1	Yes	505	18.9%
2	Sometimes	97	3.6%
3	Not yet	73	2.7%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_1: Fine Motor Question 1, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 675
- Appropriately missing values: 0
- Missing values due to non-response: 1,990

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,989	74.6%
1	Yes	383	14.4%
2	Sometimes	169	6.3%
3	Not yet	123	4.6%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_2: Fine Motor Question 2, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,980	74.3%
1	Yes	402	15.1%
2	Sometimes	119	4.5%
3	Not yet	162	6.1%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_3: Fine Motor Question 3, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
Z	OTHER MISSING	1,979	74.3%
1	Yes	357	13.4%
2	Sometimes	168	6.3%
3	Not yet	161	6.0%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_4: Fine Motor Question 4, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 671
- Appropriately missing values: 0
- Missing values due to non-response: 1,994

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,992	74.7%
1	Yes	363	13.6%
2	Sometimes	157	5.9%
3	Not yet	151	5.7%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_5: Fine Motor Question 5, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 669
- Appropriately missing values: 0
- Missing values due to non-response: 1,996

Value	Label	Frequency	%
Z	OTHER MISSING	1,996	74.9%
1	Yes	371	13.9%
2	Sometimes	120	4.5%
3	Not yet	178	6.7%
Total		**2,665**	**100%**

p37_asq_orig_finemotor_6: Fine Motor Question 6, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 665
- Appropriately missing values: 0
- Missing values due to non-response: 2,000

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,998	75.0%
1	Yes	312	11.7%
2	Sometimes	158	5.9%
3	Not yet	195	7.3%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_1: Problem Solving Question 1, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 684
- Appropriately missing values: 0
- Missing values due to non-response: 1,981

Value	Label	Frequency	%
Z	OTHER MISSING	1,981	74.3%
1	Yes	529	19.8%
2	Sometimes	96	3.6%
3	Not yet	59	2.2%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_2: Problem Solving Question 2, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	542	20.3%
2	Sometimes	84	3.2%
3	Not yet	59	2.2%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_3: Problem Solving Question 3, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

Value	Label	Frequency	%
Z	OTHER MISSING	1,977	74.2%
1	Yes	440	16.5%
2	Sometimes	150	5.6%
3	Not yet	98	3.7%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_4: Problem Solving Question 4, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 677
- Appropriately missing values: 0
- Missing values due to non-response: 1,988

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,987	74.6%
1	Yes	458	17.2%
2	Sometimes	109	4.1%
3	Not yet	110	4.1%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_5: Problem Solving Question 5, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,981	74.3%
1	Yes	435	16.3%
2	Sometimes	120	4.5%
3	Not yet	127	4.8%
Total		**2,665**	**100%**

p37_asq_orig_problemsolving_6: Problem Solving Question 6, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 680
- Appropriately missing values: 0
- Missing values due to non-response: 1,985

Value	Label	Frequency	%
Z	OTHER MISSING	1,985	74.5%
1	Yes	446	16.7%
2	Sometimes	107	4.0%
3	Not yet	127	4.8%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_1: Personal Social Question 1, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 693
- Appropriately missing values: 0
- Missing values due to non-response: 1,972

Value	Label	Frequency	%
Z	OTHER MISSING	1,972	74.0%
1	Yes	585	22.0%
2	Sometimes	64	2.4%
3	Not yet	44	1.7%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_2: Personal Social Question 2, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 687
- Appropriately missing values: 0
- Missing values due to non-response: 1,978

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,977	74.2%
1	Yes	605	22.7%
2	Sometimes	57	2.1%
3	Not yet	25	0.9%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_3: Personal Social Question 3, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
Z	OTHER MISSING	1,979	74.3%
1	Yes	579	21.7%
2	Sometimes	66	2.5%
3	Not yet	41	1.5%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_4: Personal Social Question 4, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

Value	Label	Frequency	%
Z	OTHER MISSING	1,977	74.2%
1	Yes	539	20.2%
2	Sometimes	95	3.6%
3	Not yet	54	2.0%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_5: Personal Social Question 5, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,978	74.2%
1	Yes	558	20.9%
2	Sometimes	73	2.7%
3	Not yet	55	2.1%
Total		**2,665**	**100%**

p37_asq_orig_personalsocial_6: Personal Social Question 6, original

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 691
- Appropriately missing values: 0
- Missing values due to non-response: 1,974

Value	Label	Frequency	%
Z	OTHER MISSING	1,974	74.1%
1	Yes	525	19.7%
2	Sometimes	120	4.5%
3	Not yet	46	1.7%
Total		**2,665**	**100%**

p37_asq_overall_1: Overall Question 1

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 687
- Appropriately missing values: 0
- Missing values due to non-response: 1,978

Value	Label	Frequency	%
Z	OTHER MISSING	1,978	74.2%
1	Yes	671	25.2%
2	No	16	0.6%
Total		**2,665**	**100%**

p37_asq_overall_2: Overall Question 2

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 692
- Appropriately missing values: 0
- Missing values due to non-response: 1,973

Value	Label	Frequency	%
Z	OTHER MISSING	1,973	74.0%
1	Yes	576	21.6%
2	No	116	4.4%
Total		**2,665**	**100%**

p37_asq_overall_3: Overall Question 3

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 690
- Appropriately missing values: 0
- Missing values due to non-response: 1,975

Value	Label	Frequency	%
Z	OTHER MISSING	1,975	74.1%
1	Yes	669	25.1%
2	No	21	0.8%
Total		**2,665**	**100%**

p37_asq_overall_4: Overall Question 4

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	620	23.3%
2	No	65	2.4%
Total		**2,665**	**100%**

p37_asq_overall_5: Overall Question 5

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 692
- Appropriately missing values: 0
- Missing values due to non-response: 1,973

Value	Label	Frequency	%
Z	OTHER MISSING	1,973	74.0%
1	Yes	670	25.1%
2	No	22	0.8%
Total		**2,665**	**100%**

p37_asq_overall_6: Overall Question 6

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 690
- Appropriately missing values: 0
- Missing values due to non-response: 1,975

Value	Label	Frequency	%
Z	OTHER MISSING	1,975	74.1%
1	Yes	54	2.0%
2	No	636	23.9%
Total		**2,665**	**100%**

p37_asq_overall_7: Overall Question 7

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 689
- Appropriately missing values: 0
- Missing values due to non-response: 1,976

Value	Label	Frequency	%
Z	OTHER MISSING	1,976	74.1%
1	Yes	55	2.1%
2	No	634	23.8%
Total		**2,665**	**100%**

p37_asq_overall_8: Overall Question 8

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 692
- Appropriately missing values: 0
- Missing values due to non-response: 1,973

Value	Label	Frequency	%
Z	OTHER MISSING	1,973	74.0%
1	Yes	78	2.9%
2	No	614	23.0%
Total		**2,665**	**100%**

p37_asq_overall_9: Overall Question 9

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 689
- Appropriately missing values: 0
- Missing values due to non-response: 1,976

Value	Label	Frequency	%
Z	OTHER MISSING	1,976	74.1%
1	Yes	79	3.0%
2	No	610	22.9%
Total		**2,665**	**100%**

p37_asq_overall_10: Overall Question 10

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 681
- Appropriately missing values: 0
- Missing values due to non-response: 1,984

Value	Label	Frequency	%
Z	OTHER MISSING	1,984	74.4%
1	Yes	70	2.6%
2	No	611	22.9%
Total		**2,665**	**100%**

p37_asq_orig_ages_totscr_comm: Original calculated total communication score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 690
- Appropriately missing values: 0
- Missing values due to non-response: 1,975

- Minimum: 5
- Maximum: 60
- Mean: 50.1
- 25th percentile: 45.0
- 50th percentile: 55.0
- 75th percentile: 60.0

---

p37_asq_orig_ages_totscr_gros: Original calculated total gross motor score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 687
- Appropriately missing values: 0
- Missing values due to non-response: 1,978

- Minimum: 0
- Maximum: 60
- Mean: 53.0
- 25th percentile: 50.0
- 50th percentile: 60.0
- 75th percentile: 60.0

---

p37_asq_orig_ages_totscr_fine: Original calculated total fine motor score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 678
- Appropriately missing values: 0
- Missing values due to non-response: 1,987

- Minimum: 0
- Maximum: 60
- Mean: 39.0
- 25th percentile: 25.0
- 50th percentile: 40.0
- 75th percentile: 55.0

---

p37_asq_orig_ages_totscr_prob: Original calculated total problem-solving score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

- Minimum: 0
- Maximum: 60
- Mean: 46.7
- 25th percentile: 40.0
- 50th percentile: 50.0
- 75th percentile: 60.0

---

p37_asq_orig_ages_totscr_pers: Original calculated total personal-social score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 693
- Appropriately missing values: 0
- Missing values due to non-response: 1,972

- Minimum: 0
- Maximum: 60
- Mean: 52.7
- 25th percentile: 50.0
- 50th percentile: 55.0
- 75th percentile: 60.0

---

p37_asq_communication_1: Communication Question 1, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 681
- Appropriately missing values: 0
- Missing values due to non-response: 1,984

Value	Label	Frequency	%
Z	OTHER MISSING	1,984	74.4%
1	Yes	599	22.5%
2	Sometimes	63	2.4%
3	Not yet	19	0.7%
Total		**2,665**	**100%**

p37_asq_communication_2: Communication Question 2, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 678
- Appropriately missing values: 0
- Missing values due to non-response: 1,987

Value	Label	Frequency	%
Z	OTHER MISSING	1,987	74.6%
1	Yes	572	21.5%
2	Sometimes	76	2.9%
3	Not yet	30	1.1%
Total		**2,665**	**100%**

p37_asq_communication_3: Communication Question 3, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

Value	Label	Frequency	%
Z	OTHER MISSING	1,982	74.4%
1	Yes	533	20.0%
2	Sometimes	101	3.8%
3	Not yet	49	1.8%
Total		**2,665**	**100%**

p37_asq_communication_4: Communication Question 4, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	451	16.9%
2	Sometimes	121	4.5%
3	Not yet	113	4.2%
Total		**2,665**	**100%**

p37_asq_communication_5: Communication Question 5, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 673
- Appropriately missing values: 0
- Missing values due to non-response: 1,992

Value	Label	Frequency	%
Z	OTHER MISSING	1,992	74.7%
1	Yes	545	20.5%
2	Sometimes	88	3.3%
3	Not yet	40	1.5%
Total		**2,665**	**100%**

p37_asq_communication_6: Communication Question 6, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 671
- Appropriately missing values: 0
- Missing values due to non-response: 1,994

Value	Label	Frequency	%
Z	OTHER MISSING	1,994	74.8%
1	Yes	392	14.7%
2	Sometimes	155	5.8%
3	Not yet	124	4.7%
Total		**2,665**	**100%**

p37_asq_finemotor_1: Fine Motor Question 1, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 667
- Appropriately missing values: 0
- Missing values due to non-response: 1,998

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,997	74.9%
1	Yes	379	14.2%
2	Sometimes	167	6.3%
3	Not yet	121	4.5%
Total		**2,665**	**100%**

p37_asq_finemotor_2: Fine Motor Question 2, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 675
- Appropriately missing values: 0
- Missing values due to non-response: 1,990

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,988	74.6%
1	Yes	397	14.9%
2	Sometimes	120	4.5%
3	Not yet	158	5.9%
Total		**2,665**	**100%**

p37_asq_finemotor_3: Fine Motor Question 3, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

Value	Label	Frequency	%
Z	OTHER MISSING	1,983	74.4%
1	Yes	351	13.2%
2	Sometimes	167	6.3%
3	Not yet	164	6.2%
Total		**2,665**	**100%**

p37_asq_finemotor_4: Fine Motor Question 4, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 667
- Appropriately missing values: 0
- Missing values due to non-response: 1,998

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,996	74.9%
1	Yes	360	13.5%
2	Sometimes	157	5.9%
3	Not yet	150	5.6%
Total		**2,665**	**100%**

p37_asq_finemotor_5: Fine Motor Question 5, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 654
- Appropriately missing values: 0
- Missing values due to non-response: 2,011

Value	Label	Frequency	%
Z	OTHER MISSING	2,011	75.5%
1	Yes	363	13.6%
2	Sometimes	118	4.4%
3	Not yet	173	6.5%
Total		**2,665**	**100%**

p37_asq_finemotor_6: Fine Motor Question 6, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 650
- Appropriately missing values: 0
- Missing values due to non-response: 2,015

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	2,013	75.5%
1	Yes	304	11.4%
2	Sometimes	154	5.8%
3	Not yet	192	7.2%
Total		**2,665**	**100%**

p37_asq_grossmotor_1: Gross Motor Question 1, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

Value	Label	Frequency	%
Z	OTHER MISSING	1,983	74.4%
1	Yes	602	22.6%
2	Sometimes	66	2.5%
3	Not yet	14	0.5%
Total		**2,665**	**100%**

p37_asq_grossmotor_2: Gross Motor Question 2, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 680
- Appropriately missing values: 0
- Missing values due to non-response: 1,985

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,984	74.4%
1	Yes	607	22.8%
2	Sometimes	55	2.1%
3	Not yet	18	0.7%
Total		**2,665**	**100%**

p37_asq_grossmotor_3: Gross Motor Question 3, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
Z	OTHER MISSING	1,979	74.3%
1	Yes	593	22.3%
2	Sometimes	72	2.7%
3	Not yet	21	0.8%
Total		**2,665**	**100%**

p37_asq_grossmotor_4: Gross Motor Question 4, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 680
- Appropriately missing values: 0
- Missing values due to non-response: 1,985

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,983	74.4%
1	Yes	515	19.3%
2	Sometimes	119	4.5%
3	Not yet	46	1.7%
Total		**2,665**	**100%**

p37_asq_grossmotor_5: Gross Motor Question 5, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 670
- Appropriately missing values: 0
- Missing values due to non-response: 1,995

Value	Label	Frequency	%
Z	OTHER MISSING	1,995	74.9%
1	Yes	515	19.3%
2	Sometimes	118	4.4%
3	Not yet	37	1.4%
Total		**2,665**	**100%**

p37_asq_grossmotor_6: Gross Motor Question 6, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 661
- Appropriately missing values: 0
- Missing values due to non-response: 2,004

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	2,003	75.2%
1	Yes	496	18.6%
2	Sometimes	93	3.5%
3	Not yet	72	2.7%
Total		**2,665**	**100%**

p37_asq_personalsocial_1: Personal Social Question 1, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	576	21.6%
2	Sometimes	66	2.5%
3	Not yet	43	1.6%
Total		**2,665**	**100%**

p37_asq_personalsocial_2: Personal Social Question 2, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 678
- Appropriately missing values: 0
- Missing values due to non-response: 1,987

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,986	74.5%
1	Yes	598	22.4%
2	Sometimes	55	2.1%
3	Not yet	25	0.9%
Total		**2,665**	**100%**

p37_asq_personalsocial_3: Personal Social Question 3, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

Value	Label	Frequency	%
Z	OTHER MISSING	1,983	74.4%
1	Yes	577	21.7%
2	Sometimes	62	2.3%
3	Not yet	43	1.6%
Total		**2,665**	**100%**

p37_asq_personalsocial_4: Personal Social Question 4, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,980

Value	Label	Frequency	%
Z	OTHER MISSING	1,980	74.3%
1	Yes	537	20.2%
2	Sometimes	95	3.6%
3	Not yet	53	2.0%
Total		**2,665**	**100%**

p37_asq_personalsocial_5: Personal Social Question 5, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 671
- Appropriately missing values: 0
- Missing values due to non-response: 1,994

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,993	74.8%
1	Yes	545	20.5%
2	Sometimes	74	2.8%
3	Not yet	52	2.0%
Total		**2,665**	**100%**

p37_asq_personalsocial_6: Personal Social Question 6, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 676
- Appropriately missing values: 0
- Missing values due to non-response: 1,989

Value	Label	Frequency	%
Z	OTHER MISSING	1,989	74.6%
1	Yes	513	19.2%
2	Sometimes	117	4.4%
3	Not yet	46	1.7%
Total		**2,665**	**100%**

p37_asq_problemsolving_1: Problem Solving Question 1, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 676
- Appropriately missing values: 0
- Missing values due to non-response: 1,989

Value	Label	Frequency	%
Z	OTHER MISSING	1,989	74.6%
1	Yes	524	19.7%
2	Sometimes	94	3.5%
3	Not yet	58	2.2%
Total		**2,665**	**100%**

p37_asq_problemsolving_2: Problem Solving Question 2, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 677
- Appropriately missing values: 0
- Missing values due to non-response: 1,988

Value	Label	Frequency	%
Z	OTHER MISSING	1,988	74.6%
1	Yes	536	20.1%
2	Sometimes	82	3.1%
3	Not yet	59	2.2%
Total		**2,665**	**100%**

p37_asq_problemsolving_3: Problem Solving Question 3, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

Value	Label	Frequency	%
Z	OTHER MISSING	1,982	74.4%
1	Yes	436	16.4%
2	Sometimes	150	5.6%
3	Not yet	97	3.6%
Total		**2,665**	**100%**

p37_asq_problemsolving_4: Problem Solving Question 4, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 674
- Appropriately missing values: 0
- Missing values due to non-response: 1,991

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
Z	OTHER MISSING	1,990	74.7%
1	Yes	455	17.1%
2	Sometimes	111	4.2%
3	Not yet	108	4.1%
Total		**2,665**	**100%**

p37_asq_problemsolving_5: Problem Solving Question 5, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 668
- Appropriately missing values: 0
- Missing values due to non-response: 1,997

Value	Label	Frequency	%
D	DON'T KNOW	2	0.1%
Z	OTHER MISSING	1,995	74.9%
1	Yes	425	15.9%
2	Sometimes	116	4.4%
3	Not yet	127	4.8%
Total		**2,665**	**100%**

p37_asq_problemsolving_6: Problem Solving Question 6, final

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 665
- Appropriately missing values: 0
- Missing values due to non-response: 2,000

Value	Label	Frequency	%
Z	OTHER MISSING	2,000	75.0%
1	Yes	434	16.3%
2	Sometimes	103	3.9%
3	Not yet	128	4.8%
Total		**2,665**	**100%**

p37_asq_ages_totscr_comm: Final calculated total communication score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

- Minimum: 5
- Maximum: 60
- Mean: 50.0
- 25th percentile: 45.0
- 50th percentile: 55.0
- 75th percentile: 60.0

p37_asq_ages_totscr_fine: Final calculated total fine motor score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 674
- Appropriately missing values: 0
- Missing values due to non-response: 1,991

- Minimum: 0
- Maximum: 60
- Mean: 38.9
- 25th percentile: 25.0
- 50th percentile: 40.0
- 75th percentile: 55.0

---

p37_asq_ages_totscr_gros: Final calculated total gross motor score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

- Minimum: 0
- Maximum: 60
- Mean: 53.0
- 25th percentile: 50.0
- 50th percentile: 60.0
- 75th percentile: 60.0

---

p37_asq_ages_totscr_pers: Final calculated total personal-social score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

- Minimum: 0
- Maximum: 60
- Mean: 52.7
- 25th percentile: 50.0
- 50th percentile: 55.0
- 75th percentile: 60.0

---

p37_asq_ages_totscr_prob: Final calculated total problem solving score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

- Minimum: 0
- Maximum: 60
- Mean: 46.6
- 25th percentile: 40.0
- 50th percentile: 50.0
- 75th percentile: 60.0

---

p37_asq_ages_pass_comm: ASQ Communication z-score not below diagnostic screening threshold

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,979	74.3%
0	Did not pass domain	56	2.1%
1	Passed domain	630	23.6%
Total		**2,665**	**100%**

p37_asq_ages_pass_fine: ASQ Fine Motor z-score not below diagnostic screening threshold

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 674
- Appropriately missing values: 0
- Missing values due to non-response: 1,991

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,991	74.7%
0	Did not pass domain	119	4.5%
1	Passed domain	555	20.8%
Total		**2,665**	**100%**

p37_asq_ages_pass_gros: ASQ Gross Motor z-score not below diagnostic screening threshold

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,983	74.4%
0	Did not pass domain	39	1.5%
1	Passed domain	643	24.1%
Total		**2,665**	**100%**

p37_asq_ages_pass_pers: ASQ Personal-Social z-score not below diagnostic screening threshold

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,977	74.2%
0	Did not pass domain	29	1.1%
1	Passed domain	659	24.7%
Total		**2,665**	**100%**

p37_asq_ages_pass_prob: ASQ Problem Solving z-score not below diagnostic screening threshold

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,982	74.4%
0	Did not pass domain	91	3.4%
1	Passed domain	592	22.2%
Total		**2,665**	**100%**

p37_asq_comm: ASQ Communication z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 686
- Appropriately missing values: 0
- Missing values due to non-response: 1,979

- Minimum: -4
- Maximum: 1
- Mean: -0.2
- 25th percentile: -0.8
- 50th percentile: 0.1
- 75th percentile: 0.6

p37_asq_fine: ASQ Fine Motor z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 674
- Appropriately missing values: 0
- Missing values due to non-response: 1,991

- Minimum: -6
- Maximum: 1
- Mean: -0.6
- 25th percentile: -1.5
- 50th percentile: -0.5
- 75th percentile: 0.5

---

p37_asq_gros: ASQ Gross Motor z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 682
- Appropriately missing values: 0
- Missing values due to non-response: 1,983

- Minimum: -6
- Maximum: 1
- Mean: -0.0
- 25th percentile: -0.5
- 50th percentile: 0.6
- 75th percentile: 0.7

---

p37_asq_pers: ASQ Personal-Social z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 688
- Appropriately missing values: 0
- Missing values due to non-response: 1,977

- Minimum: -5
- Maximum: 1
- Mean: 0.0
- 25th percentile: -0.4
- 50th percentile: 0.4
- 75th percentile: 0.7

---

p37_asq_prob: ASQ Problem Solving z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 683
- Appropriately missing values: 0
- Missing values due to non-response: 1,982

- Minimum: -5
- Maximum: 1
- Mean: -0.5
- 25th percentile: -1.1
- 50th percentile: -0.1
- 75th percentile: 0.7

---

p37_asq_pass: Child did not score below diagnostic threshold on any ASQ domain

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 672
- Appropriately missing values: 0
- Missing values due to non-response: 1,993

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	1,993	74.8%
0	Did not pass all ASQ domains	192	7.2%
1	Passed all ASQ domains	480	18.0%
Total		**2,665**	**100%**

valid_p37_asq_pass: Is child in analysis base for ASQ outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,920	72.0%
1	In analysis base	745	28.0%
Total		**2,665**	**100%**

i_p37_asq_info_collected: ASQ information is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Yes	2,665	100.0%
Total		**2,665**	**100%**

w_ttl_asq_37_cu: Total child analytical weight (37mo) for ASQ outcomes in the CBRR vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 338
- Appropriately missing values: 2,299
- Missing values due to non-response: 28

- Minimum: 1
- Maximum: 9
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 2.1

---

w_ttl_asq_37_pu: Total child analytical weight (37mo) for ASQ outcomes in the PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 209
- Appropriately missing values: 2,439
- Missing values due to non-response: 17

- Minimum: 1
- Maximum: 10
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 2.1

---

w_ttl_asq_37_su: Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 358
- Appropriately missing values: 2,272
- Missing values due to non-response: 35

- Minimum: 1
- Maximum: 10
- Mean: 1.7
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 1.8

---

w_ttl_asq_37_cp: Total child analytical weight (37mo) for ASQ outcomes in the CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 138
- Appropriately missing values: 2,515
- Missing values due to non-response: 12

- Minimum: 1
- Maximum: 8
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.5
- 75th percentile: 2.2

---

w_ttl_asq_37_sc: Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. CBRR comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 271
- Appropriately missing values: 2,368
- Missing values due to non-response: 26

- Minimum: 1
- Maximum: 9
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 1.9

---

w_ttl_asq_37_sp: Total child analytical weight (37mo) for ASQ outcomes in the SUB vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 164
- Appropriately missing values: 2,475
- Missing values due to non-response: 26

- Minimum: 1
- Maximum: 7
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.5
- 75th percentile: 2.1

---

w_ttl_asq_37_scp_u: Total child analytical weight (37mo) for ASQ outcomes in the SUB + CBRR + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 693
- Appropriately missing values: 1,903
- Missing values due to non-response: 69

- Minimum: 1
- Maximum: 10
- Mean: 1.8
- 25th percentile: 1.3
- 50th percentile: 1.4
- 75th percentile: 1.9

---

w_ttl_asq_37_sp_c: Total child analytical weight (37mo) for ASQ outcomes in the SUB + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 375
- Appropriately missing values: 2,257
- Missing values due to non-response: 33

- Minimum: 1
- Maximum: 9
- Mean: 1.8
- 25th percentile: 1.1
- 50th percentile: 1.4
- 75th percentile: 2.1

---

w_ttl_asq_37_sc_p: Total child analytical weight (37mo) for ASQ outcomes in the SUB + CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 261
- Appropriately missing values: 2,368
- Missing values due to non-response: 36

- Minimum: 1
- Maximum: 8
- Mean: 1.9
- 25th percentile: 1.1
- 50th percentile: 1.6
- 75th percentile: 2.0

---

w_ttl_asq_37_cp_s: Total child analytical weight (37mo) for ASQ outcomes in the CBRR + PBTH vs. SUB comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 380
- Appropriately missing values: 2,243
- Missing values due to non-response: 42

- Minimum: 1
- Maximum: 9
- Mean: 1.8
- 25th percentile: 1.2
- 50th percentile: 1.4
- 75th percentile: 2.1

---

a37_wjiii_lword_pr: Woodcock Johnson III Letter-Word Identification Percentile Rank

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_lword_ae: Woodcock Johnson III Letter-Word Identification Age Equivalent

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_lword_ge: Woodcock Johnson III Letter-Word Identification Grade Equivalent

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_appprob_pr: Woodcock Johnson III Applied Problems Percentile Rank

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_appprob_ae: Woodcock Johnson III Applied Problems Age Equivalent

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_appprob_ge: Woodcock Johnson III Applied Problems Grade Equivalent

Variable Type: Character
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 30

---

a37_wjiii_lword_ss: Woodcock Johnson III Letter-Word Identification Scaled Score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 845
- Appropriately missing values: 0
- Missing values due to non-response: 1,820

- Minimum: 48
- Maximum: 151
- Mean: 96.8
- 25th percentile: 87.0
- 50th percentile: 97.0
- 75th percentile: 108.0

---

a37_wjiii_lword: Woodcock Johnson III Letter-Word Identification Z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 845
- Appropriately missing values: 0
- Missing values due to non-response: 1,820

- Minimum: -3
- Maximum: 3
- Mean: -0.2
- 25th percentile: -0.9
- 50th percentile: -0.2
- 75th percentile: 0.5

---

a37_wjiii_lword_wscore: Woodcock Johnson III Letter-Word Identification W Score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 845
- Appropriately missing values: 0
- Missing values due to non-response: 1,820

- Minimum: 264
- Maximum: 542
- Mean: 369.5
- 25th percentile: 320.0
- 50th percentile: 359.0
- 75th percentile: 420.0

---

a37_wjiii_appprob_ss: Woodcock Johnson III Applied Problems Scaled Score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 847
- Appropriately missing values: 0
- Missing values due to non-response: 1,818

- Minimum: 34
- Maximum: 139
- Mean: 95.8
- 25th percentile: 88.0
- 50th percentile: 96.0
- 75th percentile: 105.0

---

a37_wjiii_appprob: Woodcock Johnson III Applied Problems Z-score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 847
- Appropriately missing values: 0
- Missing values due to non-response: 1,818

- Minimum: -4
- Maximum: 3
- Mean: -0.3
- 25th percentile: -0.8
- 50th percentile: -0.3
- 75th percentile: 0.3

---

a37_wjiii_appprob_wscore: Woodcock Johnson III Applied Problems W Score

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 847
- Appropriately missing values: 0
- Missing values due to non-response: 1,818

- Minimum: 318
- Maximum: 515
- Mean: 417.8
- 25th percentile: 393.0
- 50th percentile: 419.0
- 75th percentile: 449.0

---

valid_a37_wjiii_lword: Is child in analysis base for WJIII letter word outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,557	58.4%
1	In analysis base	1,108	41.6%
Total		**2,665**	**100%**

valid_a37_wjiii_appprob: Is child in analysis base for WJIII applied problems score outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,557	58.4%
1	In analysis base	1,108	41.6%
Total		**2,665**	**100%**

i_a37_wjiii_info_collected: WJIII assessment information is collected for this focal child

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Yes	2,665	100.0%
Total		**2,665**	**100%**

w_ttl_wjiii_37_cu: Total child analytical weight (37mo) for WJIII outcomes in the CBRR vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 403
- Appropriately missing values: 2,137
- Missing values due to non-response: 125

- Minimum: 1
- Maximum: 12
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.4

---

w_ttl_wjiii_37_pu: Total child analytical weight (37mo) for WJIII outcomes in the PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 259
- Appropriately missing values: 2,340
- Missing values due to non-response: 66

- Minimum: 1
- Maximum: 15
- Mean: 2.0
- 25th percentile: 1.2
- 50th percentile: 1.6
- 75th percentile: 2.3

---

w_ttl_wjiii_37_su: Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 456
- Appropriately missing values: 2,088
- Missing values due to non-response: 121

- Minimum: 1
- Maximum: 11
- Mean: 1.9
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.2

---

w_ttl_wjiii_37_cp: Total child analytical weight (37mo) for WJIII outcomes in the CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 168
- Appropriately missing values: 2,443
- Missing values due to non-response: 54

- Minimum: 1
- Maximum: 13
- Mean: 2.2
- 25th percentile: 1.2
- 50th percentile: 1.9
- 75th percentile: 2.5

---

w_ttl_wjiii_37_sc: Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. CBRR comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 321
- Appropriately missing values: 2,253
- Missing values due to non-response: 91

- Minimum: 1
- Maximum: 8
- Mean: 1.9
- 25th percentile: 1.2
- 50th percentile: 1.5
- 75th percentile: 2.3

---

w_ttl_wjiii_37_sp: Total child analytical weight (37mo) for WJIII outcomes in the SUB vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 214
- Appropriately missing values: 2,390
- Missing values due to non-response: 61

- Minimum: 1
- Maximum: 15
- Mean: 2.0
- 25th percentile: 1.1
- 50th percentile: 1.7
- 75th percentile: 2.3

---

w_ttl_wjiii_37_scp_u: Total child analytical weight (37mo) for WJIII outcomes in the SUB + CBRR + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 861
- Appropriately missing values: 1,559
- Missing values due to non-response: 245

- Minimum: 1
- Maximum: 11
- Mean: 2.0
- 25th percentile: 1.4
- 50th percentile: 1.7
- 75th percentile: 2.2

---

w_ttl_wjiii_37_sp_c: Total child analytical weight (37mo) for WJIII outcomes in the SUB + PBTH vs. UC comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 449
- Appropriately missing values: 2,084
- Missing values due to non-response: 132

- Minimum: 1
- Maximum: 8
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.4

---

w_ttl_wjiii_37_sc_p: Total child analytical weight (37mo) for WJIII outcomes in the SUB + CBRR vs. PBTH comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 338
- Appropriately missing values: 2,224
- Missing values due to non-response: 103

- Minimum: 1
- Maximum: 14
- Mean: 2.1
- 25th percentile: 1.3
- 50th percentile: 1.7
- 75th percentile: 2.4

---

w_ttl_wjiii_37_cp_s: Total child analytical weight (37mo) for WJIII outcomes in the CBRR + PBTH vs. SUB comparison

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 468
- Appropriately missing values: 2,063
- Missing values due to non-response: 134

- Minimum: 1
- Maximum: 16
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.4

---

p37_schlabsence25: Ages 5 to 17: How many days in the past month (or most recent month if interview during summer) has the child missed school or child care? (categorical)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 288
- Appropriately missing values: 0
- Missing values due to non-response: 2,377

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,377	89.2%
0	0 absences	146	5.5%
1	1 to 2 absences	75	2.8%
2	3 to 5 absences	53	2.0%
3	6 or more absences	14	0.5%
Total		**2,665**	**100%**

p37_schlabsence517:

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 614
- Appropriately missing values: 0
- Missing values due to non-response: 2,051

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,051	77.0%
0	0 absences	251	9.4%
1	1 to 2 absences	211	7.9%
2	3 to 5 absences	103	3.9%
3	6 or more absences	49	1.8%
Total		**2,665**	**100%**

p37_schlexp25: Ages 2 to 5: How did the parent rate their child's experiences at school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 302
- Appropriately missing values: 0
- Missing values due to non-response: 2,363

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,363	88.7%
-1	Mostly positive experiences	2	0.1%
0	Both positive and negative experiences	53	2.0%
1	Mostly negative experiences	247	9.3%
Total		**2,665**	**100%**

p37_schlexp517: Ages 5 to 17: How did the parent rate their child's experiences at school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 619
- Appropriately missing values: 0
- Missing values due to non-response: 2,046

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,046	76.8%
-1	Mostly positive experiences	36	1.4%
0	Both positive and negative experiences	226	8.5%
1	Mostly negative experiences	357	13.4%
Total		**2,665**	**100%**

p37_schlattitude25: Ages 2 to 5: How much does the child like school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 301
- Appropriately missing values: 0
- Missing values due to non-response: 2,364

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,364	88.7%
1	Not at all	5	0.2%
2	Not very much	6	0.2%
3	Some	21	0.8%
4	Pretty much	46	1.7%
5	Very much	223	8.4%
Total		**2,665**	**100%**

p37_schlattitude517: Ages 5 to 17: How much does the child like school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 619
- Appropriately missing values: 0
- Missing values due to non-response: 2,046

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,046	76.8%
1	Not at all	24	0.9%
2	Not very much	34	1.3%
3	Some	87	3.3%
4	Pretty much	137	5.1%
5	Very much	337	12.6%
Total		**2,665**	**100%**

p37_schlcndctprob25: Ages 2 to 5: In the past six month, has the parent been contacted by teacher about child behavior or has their child been suspended or expelled?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 315
- Appropriately missing values: 0
- Missing values due to non-response: 2,350

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,350	88.2%
0	No	287	10.8%
1	Yes	28	1.1%
Total		**2,665**	**100%**

p37_schlcndctprob517: Ages 5 to 17: In the past six month, has the parent been contacted by teacher about child behavior or has their child been suspended or expelled?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 622
- Appropriately missing values: 0
- Missing values due to non-response: 2,043

Value	Label	Frequency	%
Z	INSUFFICIENT INFORMATION	2,043	76.7%
0	No	454	17.0%
1	Yes	168	6.3%
Total		**2,665**	**100%**

valid_p37_schlabsence25: Is child in analysis base for ages 2 to 5 school absences outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,895	71.1%
1	In analysis base	770	28.9%
Total		**2,665**	**100%**

valid_p37_schlexp25: Is child in analysis base for ages 2 to 5 school experience outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,895	71.1%
1	In analysis base	770	28.9%
Total		**2,665**	**100%**

valid_p37_schlattitude25: Is child in analysis base for ages 2 to 5 school attitude outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,895	71.1%
1	In analysis base	770	28.9%
Total		**2,665**	**100%**

valid_p37_schlcndctprob25: Is child in analysis base for ages 2 to 5 school conduct outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,895	71.1%
1	In analysis base	770	28.9%
Total		**2,665**	**100%**

valid_p37_schlabsence517: Is child in analysis base for ages 5 to 17 school absences outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,971	74.0%
1	In analysis base	694	26.0%
Total		**2,665**	**100%**

valid_p37_schlexp517: Is child in analysis base for ages 5 to 17 school experience outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,971	74.0%
1	In analysis base	694	26.0%
Total		**2,665**	**100%**

valid_p37_schlattitude517: Is child in analysis base for ages 5 to 17 school attitude outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,971	74.0%
1	In analysis base	694	26.0%
Total		**2,665**	**100%**

valid_p37_schlcndctprob517: Is child in analysis base for ages 5 to 17 school conduct outcome?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	Not in analysis base	1,971	74.0%
1	In analysis base	694	26.0%
Total		**2,665**	**100%**

p37_f9a: F9A. Did [CHILD] get a General Educational Development or GED

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 6
- Appropriately missing values: 2,659
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,659	99.8%
1	Yes	3	0.1%
2	No	3	0.1%
Total		**2,665**	**100%**

p37_f9b: F9B. Since [18 MONTH DATE/or RAD DATE IF 18 MONTH NOT COMPLETED] has [CHILD] participated in any school or training programs that lasted at least two weeks that were designed to help him/her find a job, improve his/her job skills or learn a new job?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 6
- Appropriately missing values: 2,659
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	LOGICAL SKIP	2,659	99.8%
1	Yes	2	0.1%
2	No	4	0.2%
Total		**2,665**	**100%**

p37_f25a: F25a. Has [NAME] ever been married?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 85
- Appropriately missing values: 2,566
- Missing values due to non-response: 14

Value	Label	Frequency	%
S	LOGICAL SKIP	2,566	96.3%
Z	OTHER MISSING	14	0.5%
2	No	85	3.2%
Total		**2,665**	**100%**

p37_f25b: F25b. Does [NAME] have any biological children of his/her own?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 84
- Appropriately missing values: 2,566
- Missing values due to non-response: 15

Value	Label	Frequency	%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,566	96.3%
Z	OTHER MISSING	14	0.5%
1	Yes	13	0.5%
2	No	71	2.7%
Total		**2,665**	**100%**

p37_f25c: F25c. Last month did [CHILD'S NAME] do any work for pay?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 83
- Appropriately missing values: 2,566
- Missing values due to non-response: 16

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
S	LOGICAL SKIP	2,566	96.3%
Z	OTHER MISSING	14	0.5%
1	Yes	22	0.8%
2	No	61	2.3%
Total		**2,665**	**100%**

p37_f25d: F25d. During the last month, how many hours did [CHILD] usually work each WEEK?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 21
- Appropriately missing values: 2,629
- Missing values due to non-response: 15

- Minimum: 5
- Maximum: 40
- Mean: 23.0
- 25th percentile: 15.0
- 50th percentile: 20.0
- 75th percentile: 35.0

w_ttl_pr_37_general: Total child analytical weight for parent-reported (from adult survey) outcomes for full sample (general purpose based solely on within group weighting for non-response)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,665
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 15
- Mean: 1.7
- 25th percentile: 1.1
- 50th percentile: 1.3
- 75th percentile: 1.9

---

w_ttl_csurv_37_general: Total child analytical weight for Child Survey outcomes for full sample (general purpose based solely on within group weighting for non-response)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 1,083
- Appropriately missing values: 1,582
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 16
- Mean: 2.0
- 25th percentile: 1.2
- 50th percentile: 1.6
- 75th percentile: 2.3

---

w_ttl_wjiii_37_general: Total child analytical weight for WJIII outcomes for full sample (general purpose based solely on within group weighting for non-response)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 861
- Appropriately missing values: 1,804
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 15
- Mean: 2.0
- 25th percentile: 1.3
- 50th percentile: 1.6
- 75th percentile: 2.3

---

w_ttl_htks_37_general: Total child analytical weight for HTKS outcomes for full sample (general purpose based solely on within group weighting for non-response)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 808
- Appropriately missing values: 1,857
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 13
- Mean: 2.1
- 25th percentile: 1.4
- 50th percentile: 1.7
- 75th percentile: 2.5

---

w_ttl_asq_37_general: Total child analytical weight for ASQ outcomes for full sample (general purpose based solely on within group weighting for non-response)

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 693
- Appropriately missing values: 1,972
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 10
- Mean: 1.8
- 25th percentile: 1.2
- 50th percentile: 1.4
- 75th percentile: 1.9

---

p37_sc8: SC8. Do you currently live in the same household as [CHILD]…?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 2,454
- Appropriately missing values: 0
- Missing values due to non-response: 211

Value	Label	Frequency	%
D	DON'T KNOW	1	0.0%
R	REFUSED	1	0.0%
Z	OTHER MISSING	209	7.8%
1	All of the time	2,262	84.9%
2	At least half of the time	60	2.3%
3	Less than half of the time	27	1.0%
4	None of the time	104	3.9%
5	CHILD IS DECEASED	1	0.0%
Total		**2,665**	**100%**

p37_sc9: SC9. During the past month, about how often did you spend one or more hours a day with [CHILD]? Was it…

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 129
- Appropriately missing values: 0
- Missing values due to non-response: 2,536

Value	Label	Frequency	%
R	REFUSED	4	0.2%
Z	OTHER MISSING	2,532	95.0%
1	Every day or nearly every day	15	0.6%
2	A few times a week	29	1.1%
3	A few times in the last month	18	0.7%
4	Only once or twice, or	21	0.8%
5	Not at all	46	1.7%
Total		**2,665**	**100%**

p37_sc10_a: SC10_a. About how often in the past month did you know… How [CHILD] spent his or her time when not in school or child care?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 119
- Appropriately missing values: 0
- Missing values due to non-response: 2,546

Value	Label	Frequency	%
D	DON'T KNOW	7	0.3%
R	REFUSED	7	0.3%
Z	OTHER MISSING	2,532	95.0%
1	Always	47	1.8%
2	Usually	18	0.7%
3	Sometimes	14	0.5%

Value	Label	Frequency	%
4	Almost never	17	0.6%
5	Never	23	0.9%
Total		**2,665**	**100%**

p37_sc10_b: SC10_b. About how often in the past month did you know… Which other kids [CHILD] spent time with?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 118
- Appropriately missing values: 0
- Missing values due to non-response: 2,547

Value	Label	Frequency	%
D	DON'T KNOW	8	0.3%
R	REFUSED	7	0.3%
Z	OTHER MISSING	2,532	95.0%
1	Always	43	1.6%
2	Usually	17	0.6%
3	Sometimes	19	0.7%
4	Almost never	13	0.5%
5	Never	26	1.0%
Total		**2,665**	**100%**

p37_sc10_c: SC10_c. About how often in the past month did you know… [ASK ONLY IF CHILD IS >=6 YEARS OF AGE] Whether [CHILD] had finished his/her schoolwork or studying?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 95
- Appropriately missing values: 0
- Missing values due to non-response: 2,570

Value	Label	Frequency	%
D	DON'T KNOW	5	0.2%
R	REFUSED	6	0.2%
Z	OTHER MISSING	2,559	96.0%
1	Always	38	1.4%
2	Usually	4	0.2%
3	Sometimes	17	0.6%
4	Almost never	9	0.3%
5	Never	23	0.9%
6	N/A	4	0.2%
Total		**2,665**	**100%**

p37_sc10_d: SC10_d. About how often in the past month did you know… Which TV programs [CHILD] watched?

Variable Type: Numeric
Data File: fos_puf_followup37_child

- Non-missing values: 119
- Appropriately missing values: 0
- Missing values due to non-response: 2,546

Value	Label	Frequency	%
D	DON'T KNOW	7	0.3%
R	REFUSED	7	0.3%
Z	OTHER MISSING	2,532	95.0%
1	Always	31	1.2%
2	Usually	14	0.5%
3	Sometimes	24	0.9%
4	Almost never	20	0.8%
5	Never	30	1.1%
Total		**2,665**	**100%**