Family Options Study

Family Options Study Public Use File: 37-Month Study Outcomes and 37-Month Non-response Weights

Contract # DU206SF-13-T-00005

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1. Variable List

FOS_PUF_Followup37_adult	
Variable	**Label**
i_p37_intend	Interview end date for 37-month follow-up survey
i_p37_intstart	Interview start date for 37-month follow-up survey
i_ra_date	Date of Random Assignment
i_ra_result	Randomly Assigned Intervention Group
i_randsetgrp	Randomization set and assigned intervention
p37_SNAP_fam	Anyone in family received SNAP/food Stamps in last month
p37_SSDI_fam	Anyone in family received SSDI in last month
p37_SSI_fam	Anyone in family received SSI in last month
p37_TANF_fam	Anyone in family received TANF in last month
p37_WIC_fam	Anyone in family received WIC in last month
p37_ann_earn_cat	Annualized current earnings (at 37-month follow-up) - categorized
p37_ann_inc_cat	Annual Income Amount (at 37-month follow-up) - categorized
p37_anyadopt	Any adoption within past 6 months
p37_anychild_reuni	Family has at least once child reunified, of those families with at least one child absent at RA
p37_anychild_sep	Family has at least one child separated in past 6 months
p37_anychild_sep_oldde f	Family has at least one child separated in past 6 months - earlier definition that included separated children over 18.5 years old
p37_anyfostadopt	Any foster care placement or adoption within past 6 months
p37_anyfoster	Family has at least one foster care placement in past 6 months
p37_bsc_ed_2wks	Participated in basic education lasting two weeks or more since RA
p37_bsced2wksincef18	Participated in basic education lasting two weeks or more since 20-month follow-up
p37_composite_hl	Ever homeless in the past year (at 37-month follow-up)
p37_days_doubled	Number of days doubled up during past 6 months
p37_days_hl_doub	Number of days homeless or doubled up during past 6 months
p37_days_hl_only	Number of days homeless during past 6 months
p37_doubled	At least one night doubled up during past 6 months
p37_earn_fam	Anyone in family had earnings in the last month
p37_econstress	Economic stress scale
p37_food_insecure	Not food insecure (at 37-month follow-up)
p37_food_scale	Food insecurity scale(sum)
p37_food_secur	Is food insecure (at 37-month follow-up)
p37_hl_doubled	At least one night homeless or doubled up during past 6 months
p37_hl_only	At least one night homeless during past 6 months
p37_hlth_poorfair	Health in past 30 days was poor or fair E1
p37_hope	HOPE scale

FOS_PUF_Followup37_adult	
Variable	**Label**
p37_hous_fairpoor	Current housing is in fair or poor condition (at 37-month follow-up)
p37_hous_poorqual	Current housing is poor quality, based on reported problems
p37_mainjob_hrs	Hours of work at CURRENT main job
p37_nochild_reuni	Family has no child reunified, of those families with at least one child absent at RA
p37_numplaces_6mo	Number of places lived/stayed during past 6 months
p37_ownapt	Living in own house or apartment at time of survey
p37_ownapt_noha	Living in own house or apartment at time of survey with no housing assistance
p37_ownapt_yesha	Living in own house or apartment at time of survey with housing assistance
p37_pers_room	Persons per room
p37_psychdist	Kessler-6 (K6) Psychological Distress scale
p37_ptsd	Post-traumatic Stress diagnostic scale (PDS)
p37_schl2wksincef18	Participated in school/academic training lasting two weeks or more since 20-month follow-up
p37_schl_2wks	Participated in school/academic training lasting two weeks or more since RA
p37_schl_train	Participated in any school or training lasting two weeks or more since RA
p37_schltrainsincef18	Participated in any school or training lasting two weeks or more since 20-month follow-up
p37_smi	K6 scale indicates serious mental illness (13 or over)
p37_spoupart_reuni	Spouse/partner reunified, of those with spouse/partner absent at RA
p37_spoupart_sep	Spouse/partner separated in past 6 months, of those with spouse/partner present at RA
p37_train_numwks	Number of weeks in training programs since RA
p37_trainwks_sincef18	Number of weeks in training programs since 20-month follow-up
p37_voc_ed_2wks	Participated in vocational education/training lasting two weeks or more since RA
p37_voced2wksincef18	Participated in vocational education/training lasting two weeks or more since 20-month follow-up
p37_work_lastwk	Work for pay in week before survey
p37_work_nummos	Calendar months worked for pay since RA (includes partial months)
p37_work_sinceRA	Any work for pay since RA
p37_work_sincef18	Any work for pay since 20-month follow-up
p37_workmos_sincef18	Calendar months worked for pay since 20-month follow-up
puf1_id	Family-level ID #1 for Public Use Files (Baseline, Followup Adult, and Child Files)
valid_p37_anychild_reuni	Is the family in the analysis base for the child reunification analysis?
valid_p37_anychild_sep	Is the family in the analysis base for the child separations analysis?
valid_p37_anyfoster	Is the family in the analysis base for the foster care analysis?

FOS_PUF_Followup37_adult	
Variable	**Label**
valid_p37_spoupart_reuni	Is the family in the analysis base for the spouse or partner reunification analysis?
valid_p37_spoupart_sep	Is the family in the analysis base for the spouse or partner separations analysis?
w_nr_p37_cp	Non-response weight variable for CBRR vs. PBTH
w_nr_p37_cp_s	Non-response weight variable for CBRR + PBTH vs. SUB
w_nr_p37_cu	Non-response weight variable for CBRR vs. UC comparison
w_nr_p37_general	Within group non-response weight variable (for any group)
w_nr_p37_pu	Non-response weight variable for PBTH vs. UC
w_nr_p37_sc	Non-response weight variable for SUB vs. CBRR
w_nr_p37_sc_p	Non-response weight variable for SUB + CBRR vs. PBTH
w_nr_p37_scp_u	Non-response weight variable for SUB + CBRR + PBTH vs. UC
w_nr_p37_sp	Non-response weight variable for SUB vs. PBTH
w_nr_p37_sp_c	Non-response weight variable for SUB + PBTH vs. CBRR
w_nr_p37_su	Non-response weight variable for SUB vs. UC

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_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1002
- Maximum: 3306.

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i_p37_intstart: Interview start date for 37-month follow-up survey

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Earliest date: March 26, 2014
- Latest date: December 30, 2014

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i_p37_intend: Interview end date for 37-month follow-up survey

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Earliest date: March 26, 2014
- Latest date: December 31, 2014

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i_ra_date: Date of Random Assignment

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Earliest date: September 29, 2010
- Latest date: February 1, 2012

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i_ra_result: Randomly Assigned Intervention Group

Variable Type: Character
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0
- Length: 4

Value	Frequency	%
CBRR	434	24.3%
PBTH	293	16.4%
SUB	501	28.1%
UC	556	31.2%
Total	**1,784**	**100%**

i_randsetgrp: Randomization set and assigned intervention

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
1	Randomization set is {CBRR,PBTH,SUB,UC}; Assigned to CBRR	88	4.9%
2	Randomization set is {CBRR,PBTH,SUB,UC}; Assigned to PBTH	95	5.3%
3	Randomization set is {CBRR,PBTH,SUB,UC}; Assigned to SUB	114	6.4%
4	Randomization set is {CBRR,PBTH,SUB,UC}; Assigned to UC	72	4.0%
5	Randomization set is {CBRR,PBTH,UC}; Assigned to CBRR	92	5.2%
6	Randomization set is {CBRR,PBTH,UC}; Assigned to PBTH	89	5.0%
7	Randomization set is {CBRR,PBTH,UC}; Assigned to UC	91	5.1%
8	Randomization set is {CBRR,SUB,UC}; Assigned to CBRR	202	11.3%
9	Randomization set is {CBRR,SUB,UC}; Assigned to SUB	248	13.9%
10	Randomization set is {CBRR,SUB,UC}; Assigned to UC	208	11.7%
11	Randomization set is {PBTH,SUB,UC}; Assigned to PBTH	106	5.9%
12	Randomization set is {PBTH,SUB,UC}; Assigned to SUB	101	5.7%
13	Randomization set is {PBTH,SUB,UC}; Assigned to UC	89	5.0%
14	Randomization set is {CBRR,UC}; Assigned to CBRR	52	2.9%
15	Randomization set is {CBRR,UC}; Assigned to UC	63	3.5%
16	Randomization set is {PBTH,UC}; Assigned to PBTH	3	0.2%
17	Randomization set is {PBTH,UC}; Assigned to UC	7	0.4%
18	Randomization set is {SUB,UC}; Assigned to SUB	38	2.1%
19	Randomization set is {SUB,UC}; Assigned to UC	26	1.5%
Total		**1,784**	**100%**

p37_hl_doubled: At least one night homeless or doubled up during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,782
- Appropriately missing values: 0
- Missing values due to non-response: 2

Value	Label	Frequency	%
D	Don't Know	2	0.1%
0	No	1,253	70.2%
1	Yes	529	29.7%
Total		**1,784**	**100%**

p37_hl_only: At least one night homeless during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
D	Don't Know	1	0.1%
0	No	1,514	84.9%
1	Yes	269	15.1%
Total		**1,784**	**100%**

p37_doubled: At least one night doubled up during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
D	Don't Know	1	0.1%
0	No	1,357	76.1%
1	Yes	426	23.9%
Total		**1,784**	**100%**

p37_ownapt: Living in own house or apartment at time of survey

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	487	27.3%
1	Yes	1,297	72.7%
Total		**1,784**	**100%**

p37_ownapt_noha: Living in own house or apartment at time of survey with no housing assistance

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	7	0.4%
0	No	1,197	67.1%
1	Yes	580	32.5%
Total		**1,784**	**100%**

p37_ownapt_yesha: Living in own house or apartment at time of survey with housing assistance

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	7	0.4%
0	No	1,064	59.6%
1	Yes	713	40.0%
Total		**1,784**	**100%**

p37_hous_poorqual: Current housing is poor quality, based on reported problems

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,696
- Appropriately missing values: 14
- Missing values due to non-response: 74

Value	Label	Frequency	%
D	Don't Know	6	0.3%
R	Refused	2	0.1%
S	Logical Skip	14	0.8%
Z	Item Non-response	66	3.7%
0	No	1,049	58.8%
1	Yes	647	36.3%
Total		**1,784**	**100%**

p37_hous_fairpoor: Current housing is in fair or poor condition (at 37-month follow-up)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,691
- Appropriately missing values: 14
- Missing values due to non-response: 79

Value	Label	Frequency	%
D	Don't Know	12	0.7%
R	Refused	1	0.1%
S	Logical Skip	14	0.8%
Z	Item Non-response	66	3.7%
0	No	1,174	65.8%
1	Yes	517	29.0%
Total		**1,784**	**100%**

p37_work_lastwk: Work for pay in week before survey

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
R	Refused	1	0.1%
0	No	1,097	61.5%
1	Yes	686	38.5%
Total		**1,784**	**100%**

p37_earn_fam: Anyone in family had earnings in the last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	891	49.9%
1	Yes	893	50.1%
Total		**1,784**	**100%**

p37_tanf_fam: Anyone in family received TANF in last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
R	Refused	1	0.1%
0	No	1,320	74.0%
1	Yes	463	26.0%
Total		**1,784**	**100%**

p37_ssdi_fam: Anyone in family received SSDI in last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,781
- Appropriately missing values: 0
- Missing values due to non-response: 3

Value	Label	Frequency	%
D	Don't Know	3	0.2%
0	No	1,626	91.1%
1	Yes	155	8.7%
Total		**1,784**	**100%**

p37_ssi_fam: Anyone in family received SSI in last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
R	Refused	1	0.1%
0	No	1,530	85.8%
1	Yes	253	14.2%
Total		**1,784**	**100%**

p37_snap_fam: Anyone in family received SNAP/food Stamps in last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
R	Refused	1	0.1%
0	No	318	17.8%
1	Yes	1,465	82.1%
Total		**1,784**	**100%**

p37_wic_fam: Anyone in family received WIC in last month

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

Value	Label	Frequency	%
R	Refused	1	0.1%
0	No	1,319	73.9%
1	Yes	464	26.0%
Total		**1,784**	**100%**

p37_hlth_poorfair: Health in past 30 days was poor or fair E1

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,779
- Appropriately missing values: 0
- Missing values due to non-response: 5

Value	Label	Frequency	%
D	Don't Know	4	0.2%
R	Refused	1	0.1%
0	No	1,228	68.8%
1	Yes	551	30.9%
Total		**1,784**	**100%**

p37_days_hl_only: Number of days homeless during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,783
- Appropriately missing values: 0
- Missing values due to non-response: 1

- Minimum: 0
- Maximum: 180
- Mean: 14.2
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

p37_days_doubled: Number of days doubled up during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,778
- Appropriately missing values: 0
- Missing values due to non-response: 6

- Minimum: 0
- Maximum: 180
- Mean: 27.8
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 0.0

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p37_days_hl_doub: Number of days homeless or doubled up during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

- Minimum: 0
- Maximum: 180
- Mean: 39.3
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 51.0

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p37_numplaces_6mo: Number of places lived/stayed during past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,781
- Appropriately missing values: 0
- Missing values due to non-response: 3

Value	Label	Frequency	%
D	Don't Know	3	0.2%
1	1	1,216	68.2%
2	2	368	20.6%
3	3	105	5.9%
4	4	42	2.4%
5	5	19	1.1%
6	6	31	1.7%
Total		**1,784**	**100%**

p37_pers_room: Persons per room

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,692
- Appropriately missing values: 14
- Missing values due to non-response: 78

Value	Label	Frequency	%
D	Don't Know	9	0.5%
R	Refused	3	0.2%
S	Logical Skip	14	0.8%
Z	Item Non-response	66	3.7%
0	0.33333333333333	7	0.4%
0	0.4	6	0.3%
1	0.5	55	3.1%
1	0.6	26	1.5%

Value	Label	Frequency	%
1	0.66666666666666	145	8.1%
1	0.75	86	4.8%
1	0.8	30	1.7%
1	0.83333333333333	18	1.0%
1	1	386	21.6%
1	1.16666666666666	8	0.4%
1	1.2	23	1.3%
1	1.25	76	4.3%
1	1.33333333333333	155	8.7%
1	1.4	13	0.7%
2	1.5	152	8.5%
2	1.6	8	0.4%
2	1.66666666666666	70	3.9%
2	1.75	20	1.1%
2	1.8	1	0.1%
2	2	178	10.0%
2	2.16666666666666	1	0.1%
2	2.2	2	0.1%
2	2.25	7	0.4%
2	2.33333333333333	8	0.4%
2	2.4	2	0.1%
3	2.5	39	2.2%
3	2.66666666666666	5	0.3%
3	2.75	1	0.1%
3	3	63	3.5%
3	3.2	1	0.1%
3	3.25	1	0.1%
3	3.33333333333333	4	0.2%
4	3.5	8	0.4%
4	3.66666666666666	3	0.2%
4	4	37	2.1%
5	4.5	1	0.1%
5	5	20	1.1%

Value	Label	Frequency	%
5	5.33333333333333	1	0.1%
6	5.5	1	0.1%
6	6	12	0.7%
7	7	3	0.2%
8	8	4	0.2%
9	9	1	0.1%
10	10	1	0.1%
11	11	2	0.1%
12	12	1	0.1%
Total		**1,784**	**100%**

p37_work_sincera: Any work for pay since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,782
- Appropriately missing values: 0
- Missing values due to non-response: 2

Value	Label	Frequency	%
R	Refused	1	0.1%
Z	Item Non-response	1	0.1%
0	No	488	27.4%
1	Yes	1,294	72.5%
Total		**1,784**	**100%**

p37_work_sincef18: Any work for pay since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,620
- Appropriately missing values: 0
- Missing values due to non-response: 164

Value	Label	Frequency	%
F	20-month non-respondents	163	9.1%
R	Refused	1	0.1%
0	No	625	35.0%
1	Yes	995	55.8%
Total		**1,784**	**100%**

p37_work_nummos: Calendar months worked for pay since RA (includes partial months)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,756
- Appropriately missing values: 0
- Missing values due to non-response: 28

- Minimum: 0
- Maximum: 69
- Mean: 13.5
- 25th percentile: 0.0
- 50th percentile: 10.0
- 75th percentile: 23.0

p37_workmos_sincef18: Calendar months worked for pay since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,612
- Appropriately missing values: 0
- Missing values due to non-response: 172

- Minimum: 0
- Maximum: 43
- Mean: 7.1
- 25th percentile: 0.0
- 50th percentile: 5.0
- 75th percentile: 13.0

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p37_mainjob_hrs: Hours of work at CURRENT main job

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,778
- Appropriately missing values: 0
- Missing values due to non-response: 6

- Minimum: 0
- Maximum: 80
- Mean: 12.2
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 30.0

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p37_schl_train: Participated in any school or training lasting two weeks or more since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,778
- Appropriately missing values: 0
- Missing values due to non-response: 6

Value	Label	Frequency	%
D	Don't Know	5	0.3%
Z	Item Non-response	1	0.1%
0	No	1,082	60.7%
1	Yes	696	39.0%
Total		**1,784**	**100%**

p37_schltrainsincef18: Participated in any school or training lasting two weeks or more since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,617
- Appropriately missing values: 0
- Missing values due to non-response: 167

Value	Label	Frequency	%
D	Don't Know	4	0.2%
F	20-month non-respondents	163	9.1%
0	No	1,166	65.4%
1	Yes	451	25.3%
Total		**1,784**	**100%**

p37_train_numwks: Number of weeks in training programs since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,756
- Appropriately missing values: 0
- Missing values due to non-response: 28

- Minimum: 0
- Maximum: 100
- Mean: 7.6
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 8.0

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p37_trainwks_sincef18: Number of weeks in training programs since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,607
- Appropriately missing values: 0
- Missing values due to non-response: 177

- Minimum: 0
- Maximum: 52
- Mean: 4.2
- 25th percentile: 0.0
- 50th percentile: 0.0
- 75th percentile: 2.0

---

p37_schl_2wks: Participated in school/academic training lasting two weeks or more since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	5	0.3%
Z	Item Non-response	2	0.1%
0	No	1,586	88.9%
1	Yes	191	10.7%
Total		**1,784**	**100%**

p37_schl2wksincef18: Participated in school/academic training lasting two weeks or more since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,617
- Appropriately missing values: 0
- Missing values due to non-response: 167

Value	Label	Frequency	%
D	Don't Know	4	0.2%
F	20-month non-respondents	163	9.1%
0	No	1,517	85.0%
1	Yes	100	5.6%
Total		**1,784**	**100%**

p37_bsc_ed_2wks: Participated in basic education lasting two weeks or more since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	5	0.3%
Z	Item Non-response	2	0.1%
0	No	1,729	96.9%
1	Yes	48	2.7%
Total		**1,784**	**100%**

p37_bsced2wksincef18: Participated in basic education lasting two weeks or more since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,617
- Appropriately missing values: 0
- Missing values due to non-response: 167

Value	Label	Frequency	%
D	Don't Know	4	0.2%
F	20-month non-respondents	163	9.1%
0	No	1,596	89.5%
1	Yes	21	1.2%
Total		**1,784**	**100%**

p37_voc_ed_2wks: Participated in vocational education/training lasting two weeks or more since RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	5	0.3%
Z	Item Non-response	2	0.1%
0	No	1,564	87.7%
1	Yes	213	11.9%
Total		**1,784**	**100%**

p37_voced2wksincef18: Participated in vocational education/training lasting two weeks or more since 20-month follow-up

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,617
- Appropriately missing values: 0
- Missing values due to non-response: 167

Value	Label	Frequency	%
D	Don't Know	4	0.2%
F	20-month non-respondents	163	9.1%
0	No	1,486	83.3%
1	Yes	131	7.3%
Total		**1,784**	**100%**

p37_food_insecure: Not food insecure (at 37-month follow-up)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	1,028	57.6%
1	Yes	756	42.4%
Total		**1,784**	**100%**

p37_food_secur: Is food insecure (at 37-month follow-up)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	756	42.4%
1	Yes	1,028	57.6%
Total		**1,784**	**100%**

p37_food_scale: Food insecurity scale(sum)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,776
- Appropriately missing values: 0
- Missing values due to non-response: 8

(Continued)

- Minimum: 0
- Maximum: 6
- Mean: 1.8
- 25th percentile: 0.0
- 50th percentile: 1.0
- 75th percentile: 3.0

---

p37_econstress: Economic stress scale

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,772
- Appropriately missing values: 0
- Missing values due to non-response: 12

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

---

p37_hope: HOPE scale

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,764
- Appropriately missing values: 0
- Missing values due to non-response: 20

- Minimum: 1
- Maximum: 6
- Mean: 4.5
- 25th percentile: 3.8
- 50th percentile: 4.7
- 75th percentile: 5.2

(Continued)

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p37_psychdist: Kessler-6 (K6) Psychological Distress scale

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

- Minimum: 0
- Maximum: 24
- Mean: 6.8
- 25th percentile: 2.0
- 50th percentile: 6.0
- 75th percentile: 10.0

---

p37_smi: K6 scale indicates serious mental illness (13 or over)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,777
- Appropriately missing values: 0
- Missing values due to non-response: 7

Value	Label	Frequency	%
D	Don't Know	6	0.3%
R	Refused	1	0.1%
0	No	1,483	83.1%
1	Yes	294	16.5%
Total		**1,784**	**100%**

p37_ptsd: Post-traumatic Stress diagnostic scale (PDS)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,769
- Appropriately missing values: 0
- Missing values due to non-response: 15

Value	Label	Frequency	%
D	Don't Know	12	0.7%
R	Refused	3	0.2%
0	No	1,396	78.3%
1	Yes	373	20.9%
Total		**1,784**	**100%**

p37_spoupart_sep: Spouse/partner separated in past 6 months, of those with spouse/partner present at RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 468
- Appropriately missing values: 1,316
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	Logical Skip	1,316	73.8%
0	No	284	15.9%
1	Yes	184	10.3%
Total		**1,784**	**100%**

p37_anychild_sep: Family has at least one child separated in past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,744
- Appropriately missing values: 0
- Missing values due to non-response: 40

Value	Label	Frequency	%
Z	Item Non-response	40	2.2%
0	No	1,469	82.3%
1	Yes	275	15.4%
Total		**1,784**	**100%**

p37_anychild_sep_olddef: Family has at least one child separated in past 6 months - earlier definition that included separated children over 18.5 years old

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,756
- Appropriately missing values: 0
- Missing values due to non-response: 28

Value	Label	Frequency	%
Z	Item Non-response	28	1.6%
0	No	1,468	82.3%
1	Yes	288	16.1%
Total		**1,784**	**100%**

p37_anyfoster: Family has at least one foster care placement in past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,758
- Appropriately missing values: 0
- Missing values due to non-response: 26

Value	Label	Frequency	%
Z	Item Non-response	26	1.5%
0	No	1,706	95.6%
1	Yes	52	2.9%
Total		**1,784**	**100%**

p37_anyadopt: Any adoption within past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,758
- Appropriately missing values: 0
- Missing values due to non-response: 26

Value	Label	Frequency	%
Z	Item Non-response	26	1.5%
0	No	1,752	98.2%
1	Yes	6	0.3%
Total		**1,784**	**100%**

p37_anyfostadopt: Any foster care placement or adoption within past 6 months

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,758
- Appropriately missing values: 0
- Missing values due to non-response: 26

Value	Label	Frequency	%
Z	Item Non-response	26	1.5%
0	No	1,700	95.3%
1	Yes	58	3.3%
Total		**1,784**	**100%**

p37_spoupart_reuni: Spouse/partner reunified, of those with spouse/partner absent at RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 175
- Appropriately missing values: 1,609
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	Logical Skip	1,609	90.2%
0	No	130	7.3%
1	Yes	45	2.5%
Total		**1,784**	**100%**

p37_anychild_reuni: Family has at least once child reunified, of those families with at least one child absent at RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 338
- Appropriately missing values: 1,446
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	Logical Skip	1,446	81.1%
0	No	205	11.5%
1	Yes	133	7.5%
Total		**1,784**	**100%**

p37_nochild_reuni: Family has no child reunified, of those families with at least one child absent at RA

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 338
- Appropriately missing values: 1,446
- Missing values due to non-response: 0

Value	Label	Frequency	%
S	Logical Skip	1,446	81.1%
0	No	133	7.5%
1	Yes	205	11.5%
Total		**1,784**	**100%**

valid_p37_spoupart_sep: Is the family in the analysis base for the spouse or partner separations analysis?

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	1,316	73.8%
1	Yes	468	26.2%
Total		**1,784**	**100%**

valid_p37_anychild_sep: Is the family in the analysis base for the child separations analysis?

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	39	2.2%
1	Yes	1,745	97.8%
Total		**1,784**	**100%**

valid_p37_anyfoster: Is the family in the analysis base for the foster care analysis?

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	26	1.5%
1	Yes	1,758	98.5%
Total		**1,784**	**100%**

valid_p37_spoupart_reuni: Is the family in the analysis base for the spouse or partner reunification analysis?

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	1,609	90.2%
1	Yes	175	9.8%
Total		**1,784**	**100%**

valid_p37_anychild_reuni: Is the family in the analysis base for the child reunification analysis?

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

Value	Label	Frequency	%
0	No	1,445	81.0%
1	Yes	339	19.0%
Total		**1,784**	**100%**

p37_composite_hl: Ever homeless in the past year (at 37-month follow-up)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,782
- Appropriately missing values: 0
- Missing values due to non-response: 2

Value	Label	Frequency	%
D	Don't Know	2	0.1%
0	No	1,198	67.2%
1	Yes	584	32.7%
Total		**1,784**	**100%**

w_nr_p37_cu: Non-response weight variable for CBRR vs. UC comparison

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 868
- Appropriately missing values: 0
- Missing values due to non-response: 916

- Minimum: 1
- Maximum: 3
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 1.4

---

w_nr_p37_pu: Non-response weight variable for PBTH vs. UC

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 552
- Appropriately missing values: 0
- Missing values due to non-response: 1,232

- Minimum: 1
- Maximum: 3
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 1.2

---

w_nr_p37_su: Non-response weight variable for SUB vs. UC

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 896
- Appropriately missing values: 0
- Missing values due to non-response: 888

- Minimum: 1
- Maximum: 2
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.1
- 75th percentile: 1.3

---

w_nr_p37_cp: Non-response weight variable for CBRR vs. PBTH

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 364
- Appropriately missing values: 0
- Missing values due to non-response: 1,420

- Minimum: 1
- Maximum: 2
- Mean: 1.3
- 25th percentile: 1.0
- 50th percentile: 1.1
- 75th percentile: 1.8

---

w_nr_p37_sc: Non-response weight variable for SUB vs. CBRR

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 652
- Appropriately missing values: 0
- Missing values due to non-response: 1,132

- Minimum: 1
- Maximum: 3
- Mean: 1.3
- 25th percentile: 1.0
- 50th percentile: 1.1
- 75th percentile: 1.3

---

w_nr_p37_sp: Non-response weight variable for SUB vs. PBTH

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 416
- Appropriately missing values: 0
- Missing values due to non-response: 1,368

- Minimum: 1
- Maximum: 2
- Mean: 1.2
- 25th percentile: 1.0
- 50th percentile: 1.1
- 75th percentile: 1.2

---

w_nr_p37_scp_u: Non-response weight variable for SUB + CBRR + PBTH vs. UC

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 2
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.2
- 75th percentile: 1.3

---

w_nr_p37_sp_c: Non-response weight variable for SUB + PBTH vs. CBRR

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 928
- Appropriately missing values: 0
- Missing values due to non-response: 856

- Minimum: 1
- Maximum: 3
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.1
- 75th percentile: 1.2

---

w_nr_p37_sc_p: Non-response weight variable for SUB + CBRR vs. PBTH

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 685
- Appropriately missing values: 0
- Missing values due to non-response: 1,099

- Minimum: 1
- Maximum: 2
- Mean: 1.2
- 25th percentile: 1.1
- 50th percentile: 1.1
- 75th percentile: 1.3

---

w_nr_p37_cp_s: Non-response weight variable for CBRR + PBTH vs. SUB

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 954
- Appropriately missing values: 0
- Missing values due to non-response: 830

- Minimum: 1
- Maximum: 2
- Mean: 1.2
- 25th percentile: 1.1
- 50th percentile: 1.1
- 75th percentile: 1.3

---

w_nr_p37_general: Within group non-response weight variable (for any group)

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,784
- Appropriately missing values: 0
- Missing values due to non-response: 0

- Minimum: 1
- Maximum: 3
- Mean: 1.3
- 25th percentile: 1.1
- 50th percentile: 1.1
- 75th percentile: 1.3

---

p37_ann_inc_cat: Annual Income Amount (at 37-month follow-up) - categorized

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,711
- Appropriately missing values: 0
- Missing values due to non-response: 73

Value	Label	Frequency	%
D	Don't Know	63	3.5%
R	Refused	10	0.6%
1	Under $1000	81	4.5%
2	$1000-1999	60	3.4%
3	$2,000-2,999	169	9.5%
4	$3,000-3,999	49	2.7%
5	$4,000-4,999	61	3.4%
6	$5,000-5,999	74	4.1%
7	$6,000-6,999	64	3.6%
8	$7,000-7,999	191	10.7%
9	$8,000-8,999	87	4.9%
10	$9,000-9,999	56	3.1%
11	$10,000-11,999	112	6.3%
12	$12,000-13,999	154	8.6%
13	$14,000-15,999	97	5.4%
14	$16,000-17,999	105	5.9%
15	$18,000-19,999	57	3.2%
16	$20,000-24,999	119	6.7%
17	Over $25,000	175	9.8%
Total		**1,784**	**100%**

p37_ann_earn_cat: Annualized current earnings (at 37-month follow-up) - categorized

Variable Type: Numeric
Data File: FOS_PUF_Followup37_adult

- Non-missing values: 1,746
- Appropriately missing values: 9
- Missing values due to non-response: 29

Value	Label	Frequency	%
D	Don't Know	23	1.3%
R	Refused	6	0.3%
S	Logical Skip	9	0.5%
1	$0	1,097	61.5%
2	$1 to 4,999	29	1.6%
3	$5,000 to $9,999	91	5.1%
4	$10,000 to $14,999	145	8.1%
5	$15,000 to $19,999	163	9.1%
6	$20,000 to $24,999	99	5.5%
7	$25,000 or more	122	6.8%
Total		**1,784**	**100%**