

Cohort: National Longitudinal Survey of Youth 1997  
Round: Youth Questionnaire 97 (R5)  
Instrument : Youth

1. **Fertility**

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YFER-050 []

**Section:** Fertility

Now we would like to ask you about any biological or adopted children you might have.

**Default Next:** [YFER-250](#)

**Lead-In:** YMAR-2900 [1:1], YMAR-1000 [Default], YMAR-13000-LOOP-END [Default]

YFER-250 [R66193.00]

**Section:** Fertility

XFER (ROS=TOTBIOACHILDUPD, DIR=OUT, FIELDS=(AGE=[totbioachildupd.age], NAME=[totbioachildupd.name], SEX=[totbioachildupd.sex], BDATE=[totbioachildupd.bdate], DECEASED=[totbioachildupd.deceased], HHFLAG=[totbioachildupd.hhflag], RELY=[totbioachildupd.rely], UID=[totbioachildupd.uid], CHILDDID=[totbioachildupd.childid], PARENTUID=[totbioachildupd.parentuid]))  
COMMENT: Xfer out bio and adoptive children from edit roster

- 0 - 0            0
- 1 - 1            1
- 2 - 2            2
- 3 - 3            3
- 4 - 4            4
- 5 - 5            5
- 6 - 6            6
- 7 - 7            7
- 8 - 8            8
- 9 - 9            9
- 10 - 999        10+

If Answer >= 0 AND Answer <= 1 Then GoTo [YFER-5300](#)

**Default Next:** [YFER-600-LOOP-BEGIN](#)

**Lead-In:** [YFER-050](#) [Default]

YFER-600-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP1])

**Default Next:** YFER-700

**Lead-In:** YFER-250 [Default]

---

YFER-700 [R66194.00]

**Section:** Fertility

(FOR EACH CHILD, READ:) Our records show that (CHILD) is a (1=MALE,2=FEMALE) and was born on (BIRTHDATE). Is that correct?

(INTERVIEWER: IF ALL INFO CORRECT, HIGHLIGHT FIRST LINE USING CURSOR KEYS AND PRESS <ENTER>. IF THERE IS ANY INCORRECT INFORMATION OR THE ENTRY NEEDS TO BE DELETED, HIGHLIGHT CHILD RECORD MENTIONED AND PRESS <ENTER> TO CORRECT OR DELETE INFO FOR THAT CHILD.)

If Answer = 1 Then GoTo YFER-1845-LOOP-END

**Default Next:** YFER-800

**Lead-In:** YFER-600-LOOP-BEGIN [Default]

---

YFER-800 [R66198.00]

**Section:** Fertility

(INTERVIEWER: MARK INFORMATION THAT IS INCORRECT. IF NECESSARY PROBE:)  
Is [totbioachildupd.name]([totbioachildupd.line])'s name correct?  
Is [totbioachildupd.name]([totbioachildupd.line])'s sex correct? (GENDER=[totbioachildupd.sex]([totbioachildupd.line]))  
Is [totbioachildupd.name]([totbioachildupd.line])'s birthdate correct? (BIRTHDATE=[totbioachildupd.bdate]([totbioachildupd.line]))

(SELECT ALL THAT APPLY.)

- 1 Name
- 2 Birthdate
- 3 Sex
- 4 Delete from roster

**Default Next:** YFER-900

**Lead-In:** YFER-700 [Default]

---

YFER-900 [R66201.00]

**Section:** Fertility

INLIST ([YFER-800()],1)  
COMMENT: Bio and Adoptive child's name was incorrect.

- |   |                            |
|---|----------------------------|
| 0 | 0 CONDITION DOES NOT APPLY |
| 1 | 1 CONDITION APPLIES        |

If Answer = 1 Then GoTo [YFER-1000](#)

**Default Next:** [YFER-1200](#)

**Lead-In:** [YFER-800](#) [Default]

---

YFER-1000 [R66204.00]

**Section:** Fertility

What is the correct name and spelling for [totbioachildupd.name]([totbioachildupd.line])?

(INTERVIEWER: RECORD CORRECT NAME AND/OR SPELLING.)

Enter Answer:

**Default Next:** [YFER-1200](#)

**Lead-In:** [YFER-900](#) [1:1]

---

YFER-1200 [R66206.00]

**Section:** Fertility

INLIST ([YFER-800()],2)

COMMENT: Bio or Adoptive child's birthdate was incorrect.

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1300](#)

**Default Next:** [YFER-1500](#)

**Lead-In:** [YFER-900](#) [Default], [YFER-1000](#) [Default]

---

YFER-1300 [R66209.00]

**Section:** Fertility

What is the correct birthdate for [totbioachildupdx.name]([totbioachildupdx.line])?

(INTERVIEWER: RECORD CORRECTED BIRTHDATE.)

Enter Date:

Month Day Year

**Default Next:** [YFER-1500](#)

**Lead-In:** [YFER-1200](#) [1:1]

---

YFER-1500 [R66210.00]

**Section:** Fertility

INLIST ([YFER-800()],3)  
COMMENT: Bio and Adoptive child's sex was incorrect.

0 0 CONDITION DOES NOT APPLY  
1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1600](#)

**Default Next:** [YFER-1810](#)

**Lead-In:** [YFER-1200](#) [Default], [YFER-1300](#) [Default]

---

YFER-1600 [R66213.00]

**Section:** Fertility

(INTERVIEWER: IF NOT OBVIOUS, ASK:) What is the correct sex of [totbioachildupdx.name] ([totbioachildupd.line])?

(INTERVIEWER: RECORD CORRECTED GENDER.)

1 Boy  
2 Girl

**Default Next:** [YFER-1810](#)

**Lead-In:** [YFER-1500](#) [1:1]

---

YFER-1810 [R66215.00]

**Section:** Fertility

INLIST ([YFER-800()],4)  
COMMENT: Bio and Adoptive child needs to be deleted from the roster

0 0 CONDITION DOES NOT APPLY  
1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1820](#)

**Default Next:** [YFER-1845-LOOP-END](#)

**Lead-In:** [YFER-1500](#) [Default], [YFER-1600](#) [Default]

---

YFER-1820 [R66218.00]

**Section:** Fertility

(INTERVIEWER: ARE YOU SURE THAT YOU WANT TO DELETE [totbioachildupdx.name] ([totbioachildupd.line])?)

If Answer = 1 Then GoTo ...(Go To [YFER-1821](#))  
1 YES ...(Go To [YFER-1821](#))  
0 NO

**Default Next:** YFER-1845-LOOP-END

**Lead-In:** YFER-1810 [1:1]

---

YFER-1821 [R66221.00]

**Section:** Fertility

([nonhhprefinal.count] > 0)

COMMENT: There is at least one person on the nonres roster

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-1845-LOOP-END

**Default Next:** YFER-1845-LOOP-END

**Lead-In:** YFER-1820 [1:1]

---

YFER-1845-LOOP-END [R66223.00]

**Section:** Fertility

UNTIL ([YFER-LOOP1], [totbioachildupd.line]=1)

COMMENT: Conditions from loop met? Biological and Adoptive children

1 RETURN TO BEGINNING OF LOOP

0 END LOOP

**Default Next:** YFER-1848B

**Lead-In:** YFER-700 [1:1], YFER-1821 [1:1], YFER-1810 [Default], YFER-1820 [Default],  
YFER-1821 [Default]

---

YFER-1848B [R66227.00]

**Section:** Fertility

XFER (ROS=TOTBIOADOPTCHILDUPD2, DIR=OUT, FIELDS=(AGE=[totbioadoptchildupd2.age],  
NAME=[totbioadoptchildupd2.name], SEX=[totbioadoptchildupd2.sex], BDATE=  
[totbioadoptchildupd2.bdate], DECEASED=[totbioadoptchildupd2.deceased], HHFLAG=  
[totbioadoptchildupd2.hhflag], RELY=[totbioadoptchildupd2.rely], UID=[totbioadoptchildupd2.uid],  
CHILDID=[totbioadoptchildupd2.childid], PARENTUID=[totbioadoptchildupd2.parentuid]))

COMMENT: Xfer out bio and adoptive children from edit roster

0 - 0 0

1 - 9 1-9

10 - 19 10-19

20 - 29 20-29

30 - 39 30-39

40 - 49 40-49

50 - 59      50-59  
60 - 69      60-69  
70 - 79      70-79  
80 - 89      80-89  
90 - 99      90-99  
100 -  
99999999    100+

If Answer = 0 Then GoTo [YFER-5300](#)

**Default Next:** [YFER-1849-LOOP-BEGIN](#)

**Lead-In:**      [YFER-1845-LOOP-END](#) [Default]

---

YFER-1849-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP2])

COMMENT: Biological and Adoptive children

**Default Next:** [YFER-1849G](#)

**Lead-In:**      [YFER-1848B](#) [Default]

---

YFER-1849G [R66228.00]

**Section:** Fertility

([totbioadoptchildup2.deceased]="Y") OR ([totbioadoptchildup2.deceased]="y")

COMMENT: the child is deceased

0            0 CONDITION DOES NOT APPLY

1            1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1860](#)

**Default Next:** [YFER-1850](#)

**Lead-In:**      [YFER-1849-LOOP-BEGIN](#) [Default]

---

YFER-1850 [R66233.00]

**Section:** Fertility

Does [totbioadoptchildup2.name] live primarily with you or somewhere else?

(INTERVIEWER: IF [totbioadoptchildup2.name] is living with both biological parents, select the first category.)

If Answer = 9 Then GoTo   ...(Go To [YFER-1860](#))

1 RESIDES WITH RESPONDENT ALL THE TIME

2 RESIDES WITH OTHER BIO-PARENT ALL THE TIME

3 GIVEN UP FOR ADOPTION

- 4 CHILD LIVES WITH NON-RELATIVE
- 5 INSTITUTIONALIZED (EG. HOSPITAL)
- 6 CHILD LIVES PART-TIME WITH R AND PART-TIME WITH OTHER BIO PARENT
- 7 CHILD LIVES PART-TIME WITH R AND PART-TIME WITH SOMEONE ELSE
- 8 CHILD IS AWAY AT SCHOOL
- 9 CHILD IS DECEASED ...(Go To [YFER-1860](#))
- 11 CHILD LIVES WITH OTHER RELATIVE
- 10 OTHER (SPECIFY)

**Default Next:** [YFER-1855](#)

**Lead-In:** [YFER-1849G](#) [Default]

---

YFER-1855 [R66238.00]

**Section:** Fertility

([YFER-1850()])

- 1 Resides with respondent all the time
- 2 Resides with other bio-parent all the time
- 3 Given up for adoption
- 4 In foster care - non-relative of child
- 5 Institutionalized (e.g. hospital)
- 6 Child lives part-time with R and part-time with other parent
- 7 Child lives part-time with R and part-time with someone else
- 8 Child is away at school
- 9 Child is deceased
- 10 Other (specify)
- 11 In foster care - relative of child

If Answer = 1 Then GoTo [YFER-1858](#)

If Answer >= 6 AND Answer <= 7 Then GoTo [YFER-1858](#)

**Default Next:** [YFER-1871](#)

**Lead-In:** [YFER-1850](#) [Default]

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YFER-1858 [R66243.00]

**Section:** Fertility

Since [date of last interview] has there been a continuous period of one month or more when you and [totbioadptchildupd2.name] lived in different places?

If Answer = 0 Then GoTo ...(Go To [YFER-1880](#))

1 YES

0 NO ...(Go To [YFER-1880](#))

**Default Next:** [YFER-1859](#)

**Lead-In:** [YFER-1855](#) [1:1], [YFER-1855](#) [6:7]

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YFER-1859 [R66248.00]

**Section:** Fertility

Since [date of last interview], what months have you lived with your child at least some of the time?

- |                 |                  |                   |
|-----------------|------------------|-------------------|
| 1 January 1997  | 2 February 1997  | 3 March 1997      |
| 4 April 1997    | 5 May 1997       | 6 June 1997       |
| 7 July 1997     | 8 August 1997    | 9 September 1997  |
| 10 October 1997 | 11 November 1997 | 12 December 1997  |
| 13 January 1998 | 14 February 1998 | 15 March 1998     |
| 16 April 1998   | 17 May 1998      | 18 June 1998      |
| 19 July 1998    | 20 August 1998   | 21 September 1998 |
| 22 October 1998 | 23 November 1998 | 24 December 1998  |
| 25 January 1999 | 26 February 1999 | 27 March 1999     |
| 28 April 1999   | 29 May 1999      | 30 June 1999      |
| 31 July 1999    | 32 August 1999   | 33 September 1999 |
| 34 October 1999 | 35 November 1999 | 36 December 1999  |
| 37 January 2000 | 38 February 2000 | 39 March 2000     |
| 40 April 2000   | 41 May 2000      | 42 June 2000      |
| 43 July 2000    | 44 August 2000   | 45 September 2000 |
| 46 October 2000 | 47 November 2000 | 48 December 2000  |
| 49 January 2001 | 50 February 2001 | 51 March 2001     |
| 52 April 2001   | 53 May 2001      | 54 June 2001      |
| 55 July 2001    | 56 August 2001   | 57 September 2001 |
| 58 October 2001 | 59 November 2001 | 60 December 2001  |
| 61 January 2002 | 62 February 2002 | 63 March 2002     |
| 64 April 2002   | 65 May 2002      |                   |

**Default Next:** [YFER-1880](#)

**Lead-In:** [YFER-1858](#) [Default]

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YFER-1860 [R66250.00]

**Section:** Fertility

In what month and year did [totbioadoptchildupd2.name] die?

Enter Date: \_\_\_\_\_  
                  Month Year

**Default Next:** [YFER-1900-LOOP-END](#)

**Lead-In:** [YFER-1849G](#) [1:1], [YFER-1850](#) [9:9]

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YFER-1871 [R66252.00]

**Section:** Fertility

Since [date of last interview], have you lived with [totbioadoptchildupd2.name] for a period of one month or more?

If Answer = 0 Then GoTo ...(Go To [YFER-1880](#))  
1 YES

0 NO ...(Go To [YFER-1880](#))

**Default Next:** [YFER-1872](#)

**Lead-In:** [YFER-1855](#) [Default]

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YFER-1872 [R66257.00]

**Section:** Fertility

Since [date of last interview], what months have you lived with your child?

- |                 |                  |                   |
|-----------------|------------------|-------------------|
| 1 January 1997  | 2 February 1997  | 3 March 1997      |
| 4 April 1997    | 5 May 1997       | 6 June 1997       |
| 7 July 1997     | 8 August 1997    | 9 September 1997  |
| 10 October 1997 | 11 November 1997 | 12 December 1997  |
| 13 January 1998 | 14 February 1998 | 15 March 1998     |
| 16 April 1998   | 17 May 1998      | 18 June 1998      |
| 19 July 1998    | 20 August 1998   | 21 September 1998 |
| 22 October 1998 | 23 November 1998 | 24 December 1998  |
| 25 January 1999 | 26 February 1999 | 27 March 1999     |
| 28 April 1999   | 29 May 1999      | 30 June 1999      |
| 31 July 1999    | 32 August 1999   | 33 September 1999 |
| 34 October 1999 | 35 November 1999 | 36 December 1999  |
| 37 January 2000 | 38 February 2000 | 39 March 2000     |
| 40 April 2000   | 41 May 2000      | 42 June 2000      |
| 43 July 2000    | 44 August 2000   | 45 September 2000 |
| 46 October 2000 | 47 November 2000 | 48 December 2000  |
| 49 January 2001 | 50 February 2001 | 51 March 2001     |
| 52 April 2001   | 53 May 2001      | 54 June 2001      |
| 55 July 2001    | 56 August 2001   | 57 September 2001 |
| 58 October 2001 | 59 November 2001 | 60 December 2001  |
| 61 January 2002 | 62 February 2002 | 63 March 2002     |
| 64 April 2002   | 65 May 2002      |                   |

**Default Next:** [YFER-1880](#)

**Lead-In:** [YFER-1871](#) [Default]

---

YFER-1880 [R66260.00]

**Section:** Fertility

([YFER-1850()]=3)

COMMENT: child has been given up for adoption

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1900-LOOP-END](#)

**Default Next:** [YFER-1890](#)

**Lead-In:** [YFER-1871](#) [0:0], [YFER-1858](#) [0:0], [YFER-1859](#) [Default], [YFER-1872](#) [Default]

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YFER-1890 [R66265.00]

**Section:** Fertility

([YFER-1850()]=4 OR [YFER-1850()]=5 OR [YFER-1850()]=11)

COMMENT: the child is in foster care

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-1895](#)

**Default Next:** [YFER-1900-LOOP-END](#)

**Lead-In:** [YFER-1880](#) [Default]

---

YFER-1895 [R66270.00]

**Section:** Fertility

Are you still legally responsible for [totbioadoptchildupd2.name], or have your parental rights and responsibilities been terminated?

- 1 R still parent
- 2 R's right terminated
- 3 R never had rights

**Default Next:** [YFER-1900-LOOP-END](#)

**Lead-In:** [YFER-1890](#) [1:1]

---

YFER-1900-LOOP-END [R66278.00]

**Section:** Fertility

UNTIL ([YFER-LOOP2],[YFER-LOOP2]=[totbioadoptchildupd2.count])

COMMENT: Conditions from loop met? Biological and adoptive children

1 RETURN TO BEGINNING OF LOOP

0 END LOOP

**Default Next:** [YFER-5300](#)

**Lead-In:** [YFER-1880](#) [1:1], [YFER-1860](#) [Default], [YFER-1890](#) [Default], [YFER-1895](#) [Default]

---

YFER-5300 [R66294.00]

**Section:** Fertility

(Aside from the child/children we just discussed), have you had or adopted any children since [date of last interview]? Please include any children that may have been put up for adoption, or that you no longer have any connection with.

If Answer = 1 Then GoTo ...(Go To [YFER-4810-LOOP-BEGIN](#))

1 YES ...(Go To [YFER-4810-LOOP-BEGIN](#))

0 NO

**Default Next:** [YFER-5300A](#)

**Lead-In:** [YFER-250](#) [0:1], [YFER-1848B](#) [0:0], [YFER-1900-LOOP-END](#) [Default]

---

YFER-4810-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([newbioadoptchild\_loop])

COMMENT: Information on new biological and adoptive children

**Default Next:** [YFER-5500](#)

**Lead-In:** [YFER-5300](#) [1:1]

---

YFER-5500 [R66299.00]

**Section:** Fertility

What is this child's first and last name?

Enter Answer:

If Answer >= -2 AND Answer <= -1 Then GoTo [YFER-5600](#)

**Default Next:** [YFER-5600](#)

**Lead-In:** [YFER-4810-LOOP-BEGIN](#) [Default]

---

YFER-5600 [R66301.00]

**Section:** Fertility

What is [newbioadoptchild.name]'s birthdate?

Enter Date:

Month Day Year

**Default Next:** [YFER-5700](#)

**Lead-In:** [YFER-5500](#) [-2:-1], [YFER-5500](#) [Default]

---

YFER-5700 [R66303.00]

**Section:** Fertility

What is [newbioadoptchild.name]'s sex?

- 1 Boy
- 2 Girl

**Default Next:** [YFER-5850](#)

**Lead-In:** [YFER-5600](#) [Default]

---

YFER-5850 [R66305.00]

**Section:** Fertility

What is your relationship to this child? Are you [newchildhis/her] biological or adopted parent?

If Answer = 1 Then GoTo ...(Go To [YFER-5900](#))

0 Biological

1 Adopted ...(Go To [YFER-5900](#))

**Default Next:** [YFER-5900](#)

**Lead-In:** [YFER-5700](#) [Default]

---

YFER-5900 [R66310.00]

**Section:** Fertility

Does [newbioadoptchild.name] live primarily with you or somewhere else?

(INTERVIEWER: IF [newbioadoptchild.name] is living with both biological parents, select the first category.)

If Answer = 9 Then GoTo ...(Go To [YFER-6000](#))

1 RESIDES WITH RESPONDENT ALL THE TIME

2 RESIDES WITH OTHER BIO-PARENT ALL THE TIME

3 GIVEN UP FOR ADOPTION

4 CHILD LIVES WITH NON-RELATIVE

5 INSTITUTIONALIZED (EG. HOSPITAL)

6 CHILD LIVES PART-TIME WITH R AND PART-TIME WITH OTHER BIO PARENT

7 CHILD LIVES PART-TIME WITH R AND PART-TIME WITH SOMEONE ELSE

8 CHILD IS AWAY AT SCHOOL

9 CHILD IS DECEASED ...(Go To [YFER-6000](#))

11 CHILD LIVES WITH OTHER RELATIVE

10 OTHER (SPECIFY)

**Default Next:** [YFER-5913](#)

**Lead-In:** [YFER-5850](#) [1:1], [YFER-5850](#) [Default]

---

YFER-5913 [R66312.00]

**Section:** Fertility

([YFER-5900()])

1 Resides with respondent all the time

2 Resides with other bio-parent all the time

3 Given up for adoption

4 In foster care - non-relative of child

5 Institutionalized (e.g. hospital)

6 Child lives part-time with R and part-time with other parent

7 Child lives part-time with R and part-time with someone else

8 Child is away at school

9 Child is deceased

10 Other (specify)

11 In foster care - relative of child

If Answer = 1 Then GoTo [YFER-5958](#)

If Answer >= 6 AND Answer <= 7 Then GoTo [YFER-5958](#)

**Default Next:** [YFER-6071](#)

**Lead-In:** [YFER-5900](#) [Default]

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YFER-5958 [R66314.00]

**Section:** Fertility

Since [newbioadoptchild.bdatetextsub] has there been a continuous period of one month or more when you and [newbioadoptchild.name] lived in different places?

If Answer = 0 Then GoTo ...(Go To [YFER-6075](#))

1 YES

0 NO ...(Go To [YFER-6075](#))

**Default Next:** [YFER-5959](#)

**Lead-In:** [YFER-5913](#) [1:1], [YFER-5913](#) [6:7]

---

YFER-5959 [R66316.00]

**Section:** Fertility

Since [newbioadoptchild.bdatetextsub], what months have you lived with your child at least some of the time?

1 January 1997

2 February 1997

3 March 1997

4 April 1997

5 May 1997

6 June 1997

7 July 1997

8 August 1997

9 September 1997

10 October 1997

11 November 1997

12 December 1997

13 January 1998

14 February 1998

15 March 1998

16 April 1998

17 May 1998

18 June 1998

19 July 1998

20 August 1998

21 September 1998

22 October 1998

23 November 1998

24 December 1998

25 January 1999

26 February 1999

27 March 1999

28 April 1999

29 May 1999

30 June 1999

31 July 1999

32 August 1999

33 September 1999

34 October 1999

35 November 1999

36 December 1999

37 January 2000

38 February 2000

39 March 2000

40 April 2000

41 May 2000

42 June 2000

43 July 2000

44 August 2000

45 September 2000

46 October 2000

47 November 2000

48 December 2000

49 January 2001

50 February 2001

51 March 2001

52 April 2001

53 May 2001

54 June 2001

55 July 2001

56 August 2001

57 September 2001

58 October 2001

59 November 2001

60 December 2001

61 January 2002

62 February 2002

63 March 2002

64 April 2002

65 May 2002

**Default Next:** [YFER-6071](#)

**Lead-In:** [YFER-5958](#) [Default]

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YFER-6000 []

**Section:** Fertility

In what month and year did the child die?

Enter Date: \_\_\_\_\_

Month Year

**Default Next:** [YFER-6900](#)

**Lead-In:** [YFER-5900](#) [9:9]

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YFER-6071 [R66317.00]

**Section:** Fertility

Since [newbioadoptchild.bdatetextsub], have you lived with [newbioadoptchild.name] for a period of one month or more?

If Answer = 0 Then GoTo ...(Go To [YFER-6075](#))

1 YES

0 NO ...(Go To [YFER-6075](#))

**Default Next:** [YFER-6072](#)

**Lead-In:** [YFER-5913](#) [Default], [YFER-5959](#) [Default]

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YFER-6072 [R66319.00]

**Section:** Fertility

Since [newbioadoptchild.bdatetextsub], what months have you lived with your child?

1 January 1997

2 February 1997

3 March 1997

4 April 1997

5 May 1997

6 June 1997

7 July 1997

8 August 1997

9 September 1997

10 October 1997

11 November 1997

12 December 1997

13 January 1998

14 February 1998

15 March 1998

16 April 1998

17 May 1998

18 June 1998

19 July 1998

20 August 1998

21 September 1998

22 October 1998

23 November 1998

24 December 1998

25 January 1999

26 February 1999

27 March 1999

28 April 1999

29 May 1999

30 June 1999

31 July 1999

32 August 1999

33 September 1999

34 October 1999

35 November 1999

36 December 1999

37 January 2000

38 February 2000

39 March 2000

40 April 2000

41 May 2000

42 June 2000

43 July 2000

44 August 2000

45 September 2000

46 October 2000

47 November 2000

48 December 2000

49 January 2001

50 February 2001

51 March 2001

52 April 2001

53 May 2001

54 June 2001

55 July 2001	56 August 2001	57 September 2001
58 October 2001	59 November 2001	60 December 2001
61 January 2002	62 February 2002	63 March 2002
64 April 2002	65 May 2002	

**Default Next:** [YFER-6075](#)

**Lead-In:** [YFER-6071](#) [Default]

---

YFER-6075 [R66321.00]

**Section:** Fertility

([newbioadoptchild.res] = 3)

COMMENT: Bio or adopted child has been given for adoption

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-6900](#)

**Default Next:** [YFER-6080](#)

**Lead-In:** [YFER-5958](#) [0:0], [YFER-6071](#) [0:0], [YFER-6072](#) [Default]

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YFER-6080 [R66323.00]

**Section:** Fertility

([YFER-5900()]=4 OR [YFER-5900()]=5 OR [YFER-5900()]=11)

COMMENT: the child is in foster care

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-6100](#)

**Default Next:** [YFER-6900](#)

**Lead-In:** [YFER-6075](#) [Default]

---

YFER-6100 [R66325.00]

**Section:** Fertility

Are you still legally responsible for [newbioadoptchild.name], or have your parental rights and responsibilities been terminated?

1 R still parent

2 R's right terminated

**Default Next:** [YFER-6900](#)

**Lead-In:** [YFER-6080](#) [1:1]

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YFER-6900 [R66328.00]

**Section:** Fertility

Are there any other children you have had, adopted, or learned about since [date of last interview] that we haven't talked about yet?

FOR MALE RESPONDENTS ONLY: This could include children you only learned about after they were born.

- 1 YES
- 0 NO

**Default Next:** [YFER-4860-LOOP-END](#)

**Lead-In:** [YFER-6075](#) [1:1], [YFER-6100](#) [Default], [YFER-6080](#) [Default], [YFER-6000](#) [Default]

---

YFER-4860-LOOP-END [R66330.00]

**Section:** Fertility

UNTIL ([newbioadoptchild\_loop], [newbioadoptchild\_loopagain] =0)

COMMENT: Conditions from loop met? Information on new biological and adoptive children

- 1 RETURN TO BEGINNING OF LOOP
- 0 END LOOP

**Default Next:** [YFER-5300A](#)

**Lead-In:** [YFER-6900](#) [Default]

---

YFER-5300A [R66332.00]

**Section:** Fertility

([test group] = 2)

COMMENT: if TXGROUP = 2, ask FER-5300B

- 0 0 CONDITION DOES NOT APPLY
- 1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5300B](#)

**Default Next:** [YFER-4910](#)

**Lead-In:** [YFER-4860-LOOP-END](#) [Default], [YFER-5300](#) [Default]

---

YFER-5300B [R66333.00]

**Section:** Fertility

Altogether, how many (more) children do you expect to have?

Enter Answer:

If Answer = 0 Then GoTo [YFER-4910](#)

**Default Next:** [YFER-5300C](#)

**Lead-In:** [YFER-5300A](#) [1:1]

---

YFER-5300C [R66334.00]

**Section:** Fertility

When do you expect to have your (first/next) child -- in how many months or years?

- 1 SELECT TO ENTER NUMBER OF MONTHS
- 2 SELECT TO ENTER NUMBER OF YEARS

**Default Next:** [YFER-5300C1](#)

**Lead-In:** [YFER-5300B](#) [Default]

---

YFER-5300C1 [R66335.00]

**Section:** Fertility

(When do you expect to have your (first/next) child -- in how many months or years)?

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-4910](#)

**Lead-In:** [YFER-5300C](#) [Default]

---

YFER-4910 [R66336.00]

**Section:** Fertility

([oldbioachildnonreslive.count] > 0)

COMMENT: pre-existing living non-resident biochildren are present

- 0 0 CONDITION DOES NOT APPLY
- 1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-4915](#)

**Default Next:** [YFER-4929N](#)

**Lead-In:** [YFER-5300B](#) [0:0], [YFER-5300A](#) [Default], [YFER-5300C1](#) [Default]

---

YFER-4915 []

**Section:** Fertility

XFER (ROS=OLDBIOACHILDNONRESLIVE, DIR=OUT, FIELDS=(AGE=[oldbioachildnonreslive.age], NAME=[oldbioachildnonreslive.name], SEX=[oldbioachildnonreslive.sex], BDATE=[oldbioachildnonreslive.bdate], DECEASED=[oldbioachildnonreslive.deceased], HHFLAG=[oldbioachildnonreslive.hhflag], RELY=[oldbioachildnonreslive.rely], UID=[oldbioachildnonreslive.uid], CHILDDID=[oldbioachildnonreslive.childid], PARENTUID=[oldbioachildnonreslive.parentuid], RESIDE=[oldbioachildnonreslive.reside]))

COMMENT: Xfer in nonresident bio and adoptive children from previous rounds

If Answer = 0 Then GoTo YFER-4920-LOOP-BEGIN

**Default Next:** YFER-4920-LOOP-BEGIN

**Lead-In:** YFER-4910 [1:1]

---

YFER-4920-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP4])

**Default Next:** YFER-4921

**Lead-In:** YFER-4915 [0:0], YFER-4915 [Default]

---

YFER-4921 [R66337.00]

**Section:** Fertility

([number of people on the household roster] > 0)  
COMMENT: there are people on the household roster

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-4925A-LOOP-END

**Default Next:** YFER-4925A-LOOP-END

**Lead-In:** YFER-4920-LOOP-BEGIN [Default]

---

YFER-4925A-LOOP-END []

**Section:** Fertility

UNTIL ([yfer-loop4], [yfer-loop4] = [oldbioachildnonreslive.count])  
COMMENT: Loop through all members of the oldbioachildnonreslive roster

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

**Default Next:** YFER-4925B

**Lead-In:** YFER-4921 [1:1], YFER-4921 [Default]

---

YFER-4925B [R66339.00]

**Section:** Fertility

COMPRESS ROSTER (HHIBIOADOPTCHILDPARENT, NAME)  
COMMENT: get rid of blank roster lines

0 - 0 0

1 - 1 1

2 - 2            2  
3 - 3            3  
4 - 4            4  
5 - 5            5  
6 - 6            6  
7 - 7            7  
8 - 8            8  
9 - 9            9  
10 - 999        10+

If Answer = 0 Then GoTo YFER-4925QA-LOOP-BEGIN

**Default Next:** YFER-4925E1-LOOP-BEGIN

**Lead-In:**        YFER-4925A-LOOP-END [Default]

---

YFER-4925E1-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP4A])

**Default Next:** YFER-4925E2

**Lead-In:**        YFER-4925B [Default]

---

YFER-4925E2 []

**Section:** Fertility

([number of people on the household roster] > 0)

COMMENT: there are people on the household roster

0            0 CONDITION DOES NOT APPLY

1            1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-4925QA-LOOP-END

**Default Next:** YFER-4925QA-LOOP-END

**Lead-In:**        YFER-4925E1-LOOP-BEGIN [Default]

---

YFER-4925QA-LOOP-END []

**Section:** Fertility

UNTIL ([yfer-loop4a], [yfer-loop4a] = [oldbioachildnonreslive.count])

COMMENT: Loop through all members of the oldbioachildnonreslive roster

**Default Next:** YFER-4925QA-LOOP-BEGIN

**Lead-In:**        YFER-4925E2 [1:1], YFER-4925E2 [Default]

---

YFER-4925QA-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP4B])

**Default Next:** [YFER-4925QAA](#)

**Lead-In:** [YFER-4925B](#) [0:0], [YFER-4925QA-LOOP-END](#) [Default]

---

YFER-4925QAA []

**Section:** Fertility

([number of people on the household roster] > 0)

COMMENT: there are people on the household roster

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-4925QDBA-LOOP-END](#)

**Default Next:** [YFER-4925QDBA-LOOP-END](#)

**Lead-In:** [YFER-4925QA-LOOP-BEGIN](#) [Default]

---

YFER-4925QDBA-LOOP-END []

**Section:** Fertility

UNTIL ([yfer-loop4b], [yfer-loop4b] = [oldbioachildnonreslive.count])

COMMENT: Loop through all members of the oldbioachildnonreslive roster

**Default Next:** [YFER-4925QBE](#)

**Lead-In:** [YFER-4925QAA](#) [1:1], [YFER-4925QAA](#) [Default]

---

YFER-4925QBE []

**Section:** Fertility

COMPRESS ROSTER (NONHHIBIOADOPTCHILD PARENT, NAME)

COMMENT: get rid of blank roster lines

If Answer = 0 Then GoTo [YFER-4929HAE](#)

**Default Next:** [YFER-4925RA-LOOP-BEGIN](#)

**Lead-In:** [YFER-4925QDBA-LOOP-END](#) [Default]

---

YFER-4925RA-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP4C])

**Default Next:** [YFER-4925RB](#)

**Lead-In:** [YFER-4925QBE](#) [Default]

---

YFER-4925RB []

**Section:** Fertility

([number of people on the household roster] > 0)

COMMENT: there are people on the household roster

0            0 CONDITION DOES NOT APPLY

1            1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-4925ZBA-LOOP-END](#)

**Default Next:** [YFER-4925ZBA-LOOP-END](#)

**Lead-In:**        [YFER-4925RA-LOOP-BEGIN](#) [Default]

---

YFER-4925ZBA-LOOP-END []

**Section:** Fertility

UNTIL ([yfer-loop4c], [yfer-loop4c] = [oldbioachildnonreslive.count])

COMMENT: Loop through all members of the oldbioachildnonreslive roster

**Default Next:** [YFER-4929HAE](#)

**Lead-In:**        [YFER-4925RB](#) [1:1], [YFER-4925RB](#) [Default]

---

YFER-4929HAE [R66344.00]

**Section:** Fertility

XFER (ROS=BIOADOPTCHILDPARENT, DIR=OUT, FIELDS=(UID=[bioadoptchildparent.uid]))

0 - 0            0

1 - 1            1

2 - 2            2

3 - 3            3

4 - 4            4

5 - 5            5

6 - 6            6

7 - 7            7

8 - 8            8

9 - 9            9

10 - 999        10+

If Answer = 0 Then GoTo [YFER-4929N](#)

**Default Next:** [YFER-4929N](#)

**Lead-In:**        [YFER-4925QBE](#) [0:0], [YFER-4925ZBA-LOOP-END](#) [Default]

---

YFER-4929N [R66352.00]

**Section:** Fertility

XFER (ROS=BIOADOPTCHILDPARENT, DIR=OUT, COND= ((EMPTY(DECEASED) OR ISBLANK(DECEASED)) AND ((CHILDRES1=2) OR (CHILDRES1=6) OR (CHILDRES2=2) OR (CHILDRES2=6) OR (CHILDRES3=2) OR (CHILDRES3=6) OR (CHILDRES4=2) OR (CHILDRES4=6))), FIELDS=(AGE=[bioadoptchildparent.age], ETHNICITY=[bioadoptchildparent.ethnicity], ID=[bioadoptchildparent.id], MARSTAT=[bioadoptchildparent.marstat], NAME=[bioadoptchildparent.name], SEX=[bioadoptchildparent.sex], DECEASED=[bioadoptchildparent.deceased], HHFLAG=[bioadoptchildparent.hhflag], RACE=[bioadoptchildparent.race], RELY=[bioadoptchildparent.rely], UID=[bioadoptchildparent.uid], CHILDDID1=[bioadoptchildparent.childid1], CHILDNAME1=[bioadoptchildparent.childname1], CHILDRES1=[bioadoptchildparent.childres1], CHILDDID2=[bioadoptchildparent.childid2], CHILDNAME2=[bioadoptchildparent.childname2], CHILDRES2=[bioadoptchildparent.childres2], CHILDDID3=[bioadoptchildparent.childid3], CHILDNAME3=[bioadoptchildparent.childname3], CHILDRES3=[bioadoptchildparent.childres3], CHILDDID4=[bioadoptchildparent.childid4], CHILDNAME4=[bioadoptchildparent.childname4], CHILDRES4=[bioadoptchildparent.childres4]))  
COMMENT: get kids from the Nonres roster

0 - 0	0
1 - 1	1
2 - 2	2
3 - 3	3
4 - 4	4
5 - 5	5
6 - 6	6
7 - 7	7
8 - 8	8
9 - 9	9
10 - 999	10+

If Answer = 0 Then GoTo [YFER-5033](#)

**Default Next:** [YFER-4929O](#)

**Lead-In:** [YFER-4929HAE](#) [0:0], [YFER-4929HAE](#) [Default], [YFER-4910](#) [Default]

---

YFER-4929O []

**Section:** Fertility

These next questions are about each child's [mother/father]. Let's begin with [bioadoptchildparent.name] (1), the [mother/father] of

[bioadoptchildparent.childname1](1)  
[bioadoptchildparent.childname2](1)  
[bioadoptchildparent.childname3](1)  
[bioadoptchildparent.childname4](1)

**Default Next:** [YFER-4929P-LOOP-BEGIN](#)

**Lead-In:**     YFER-4929N [Default]

---

YFER-4929P-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([YFER-LOOP9])

COMMENT: loop through BIOADOPTCHILDPARENT roster

**Default Next:** YFER-4929Q

**Lead-In:**     YFER-4929O [Default]

---

YFER-4929Q [R66354.00]

**Section:** Fertility

([yfer-loop9] =1)

COMMENT: this is the first time through the loop

0           0 CONDITION DOES NOT APPLY

1           1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-4940

**Default Next:** YFER-4930

**Lead-In:**     YFER-4929P-LOOP-BEGIN [Default]

---

YFER-4930 []

**Section:** Fertility

Now let's talk about [bioadoptchildparent.name], the [mother/father] of

[bioadoptchildparent.childname1]

[bioadoptchildparent.childname2]

[bioadoptchildparent.childname3]

[bioadoptchildparent.childname4]

**Default Next:** YFER-4940

**Lead-In:**     YFER-4929Q [Default]

---

YFER-4940 [R66355.00]

**Section:** Fertility

Is [she/he] currently enrolled in school?

If Answer >= 2 AND Answer <= 3 Then GoTo   ...(Go To YFER-5020-LOOP-END)

1 Yes

0 No

2 DON'T HAVE ANY CONTACT WITH OTHER PARENT   ...(Go To YFER-5020-LOOP-END)

3 OTHER PARENT IS DECEASED   ...(Go To YFER-5020-LOOP-END)

**Default Next:** [YFER-4950](#)

**Lead-In:** [YFER-4929Q](#) [1:1], [YFER-4930](#) [Default]

---

YFER-4950 [R66356.00]

**Section:** Fertility

Is [she/he] currently working for pay?

If Answer >= 2 AND Answer <= 3 Then GoTo ...(Go To [YFER-5020-LOOP-END](#))

1 Yes

0 No

2 DON'T HAVE ANY CONTACT WITH OTHER PARENT ...(Go To [YFER-5020-LOOP-END](#))

3 OTHER PARENT IS DECEASED ...(Go To [YFER-5020-LOOP-END](#))

**Default Next:** [YFER-4960](#)

**Lead-In:** [YFER-4940](#) [Default]

---

YFER-4960 [R66357.00]

**Section:** Fertility

Is [she/he] currently receiving welfare or some type of government assistance?

If Answer >= 2 AND Answer <= 3 Then GoTo ...(Go To [YFER-5020-LOOP-END](#))

1 Yes

0 No

2 DON'T HAVE ANY CONTACT WITH OTHER PARENT ...(Go To [YFER-5020-LOOP-END](#))

3 OTHER PARENT IS DECEASED ...(Go To [YFER-5020-LOOP-END](#))

**Default Next:** [YFER-4970](#)

**Lead-In:** [YFER-4950](#) [Default]

---

YFER-4970 [R66358.00]

**Section:** Fertility

What is your best estimate of [her/his] current monthly income from all sources, but not including any money that you may be giving [her/him] to help with child-related expenses?

Enter Answer:

**Default Next:** [YFER-4980](#)

**Lead-In:** [YFER-4960](#) [Default]

---

YFER-4980 [R66359.00]

**Section:** Fertility

On a scale of 0 to 10, where 0 is not close at all and 10 is very close, how close do you feel towards [bioadoptchildparent.name]?

Enter Answer:

**Default Next:** [YFER-4990](#)

**Lead-In:**     YFER-4970 [Default]

---

YFER-4990 [R66360.00]

**Section:** Fertility

How much do you feel that [bioadoptchildparent.name] cares about you? Again, 0 means [she/he] does not care about you at all and 10 means cares about you a lot.

Enter Answer:

**Default Next:** YFER-5000

**Lead-In:**     YFER-4980 [Default]

---

YFER-5000 [R66361.00]

**Section:** Fertility

Overall, what is your relationship like with [bioadoptchildparent.name]? On a scale of 0 to 10, where 0 is no conflict and 10 is a lot of conflict, how would you rate your relationship with [her/him]?

Enter Answer:

**Default Next:** YFER-5020-LOOP-END

**Lead-In:**     YFER-4990 [Default]

---

YFER-5020-LOOP-END [R66362.00]

**Section:** Fertility

UNTIL ([yfer-loop9], [yfer-loop9] = [number of new children])

1           RETURN TO BEGINNING OF LOOP

0           END LOOP

**Default Next:** YFER-5033

**Lead-In:**     YFER-4940 [2:3], YFER-4950 [2:3], YFER-4960 [2:3], YFER-5000 [Default]

---

YFER-5033 [R66363.00]

**Section:** Fertility

([oldbioachildnonreslive.count] > 0)

COMMENT: pre-existing living non-resident biological or adopted children are present

0           0 CONDITION DOES NOT APPLY

1           1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-5034

**Default Next:** YFER-5281PL

**Lead-In:**     YFER-4929N [0:0], YFER-5020-LOOP-END [Default]

---

YFER-5034 []

**Section:** Fertility

Let's talk about your children that you told me about at your last interview. We'll start with [oldbioachildnonreslive.name](1).

**Default Next:** [YFER-5035-LOOP-BEGIN](#)

**Lead-In:** [YFER-5033](#) [1:1]

---

YFER-5035-LOOP-BEGIN []

**Section:** Fertility

REPEAT ((1, 2, 3, . . .))  
COMMENT: loop through OLDBIOACHILDNONRES roster

**Default Next:** [YFER-5037](#)

**Lead-In:** [YFER-5034](#) [Default]

---

YFER-5037 [R66366.00]

**Section:** Fertility

((1, 2, 3, . . .) = 1)  
COMMENT: this is the first time through the loop

0            0 CONDITION DOES NOT APPLY  
1            1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5040](#)

**Default Next:** [YFER-5038](#)

**Lead-In:** [YFER-5035-LOOP-BEGIN](#) [Default]

---

YFER-5038 []

**Section:** Fertility

Now let's talk about [oldbioachildnonreslive.name].

**Default Next:** [YFER-5040](#)

**Lead-In:** [YFER-5037](#) [Default]

---

YFER-5040 [R66368.00]

**Section:** Fertility

In what month and year did you last see [oldbioachildnonreslive.name]?

Enter Date: \_\_\_\_\_  
                  Month Year

**Default Next:** [YFER-5045](#)

**Lead-In:**     YFER-5037 [1:1], YFER-5038 [Default]

---

YFER-5045 [R66370.00]

**Section:** Fertility

([oldbioachildnonreslivesee.dateyr] > [year of last interview]) OR (([oldbioachildnonreslivesee.dateyr] = [year of last interview]) AND ([oldbioachildnonreslivesee.datemo] >= [month of last interview]))

COMMENT: R has seen the child since the date of last interview

0           0 CONDITION DOES NOT APPLY

1           1 CONDITION APPLIES

If Answer = 1 Then GoTo YFER-5050

**Default Next:** YFER-5060

**Lead-In:**     YFER-5040 [Default]

---

YFER-5050 [R66372.00]

**Section:** Fertility

Since [date of last interview] about how often have you seen [oldbioachildnonreslive.name]? Is it...

- 1 Almost every day
- 2 2-5 times a week
- 3 About once a week
- 4 1-3 times a month
- 5 7-11 times a year
- 6 2-6 times a year
- 7 Once a year
- 8 Never

**Default Next:** YFER-5060

**Lead-In:**     YFER-5045 [1:1]

---

YFER-5060 [R66374.00]

**Section:** Fertility

About how many miles from you does [oldbioachildnonreslive.name] live?

ASK R FOR BEST GUESS IF R DOES NOT KNOW EXACT MILEAGE.

Enter Answer: \_\_\_\_\_

**Default Next:** YFER-5070

**Lead-In:**     YFER-5045 [Default], YFER-5050 [Default]

---

YFER-5070 [R66376.00]

**Section:** Fertility

Do you live in the same state or a different state as [oldbioachildnonreslive.name]?

If Answer = 2 Then GoTo ...(Go To [YFER-5075](#))

1 SAME STATE

2 DIFFERENT STATE ...(Go To [YFER-5075](#))

**Default Next:** [YFER-5079C](#)

**Lead-In:** [YFER-5060](#) [Default]

---

YFER-5075 [R66378.00]

**Section:** Fertility

What state does [oldbioachildnonreslive.name] live in?

- |                                       |                                 |
|---------------------------------------|---------------------------------|
| 1 ALABAMA                             | 2 ALASKA                        |
| 4 ARIZONA                             | 5 ARKANSAS                      |
| 6 CALIFORNIA                          | 8 COLORADO                      |
| 9 CONNECTICUT                         | 10 DELAWARE                     |
| 11 DISTRICT OF COLUMBIA               | 12 FLORIDA                      |
| 13 GEORGIA                            | 15 HAWAII                       |
| 16 IDAHO                              | 17 ILLINOIS                     |
| 18 INDIANA                            | 19 IOWA                         |
| 20 KANSAS                             | 21 KENTUCKY                     |
| 22 LOUISIANA                          | 23 MAINE                        |
| 24 MARYLAND                           | 25 MASSACHUSETTS                |
| 26 MICHIGAN                           | 27 MINNESOTA                    |
| 28 MISSISSIPPI                        | 29 MISSOURI                     |
| 30 MONTANA                            | 31 NEBRASKA                     |
| 32 NEVADA                             | 33 NEW HAMPSHIRE                |
| 34 NEW JERSEY                         | 35 NEW MEXICO                   |
| 36 NEW YORK                           | 37 NORTH CAROLINA               |
| 38 NORTH DAKOTA                       | 39 OHIO                         |
| 40 OKLAHOMA                           | 41 OREGON                       |
| 42 PENNSYLVANIA                       | 44 RHODE ISLAND                 |
| 45 SOUTH CAROLINA                     | 46 SOUTH DAKOTA                 |
| 47 TENNESSEE                          | 48 TEXAS                        |
| 49 UTAH                               | 50 VERMONT                      |
| 51 VIRGINIA                           | 53 WASHINGTON                   |
| 54 WEST VIRGINIA                      | 55 WISCONSIN                    |
| 56 WYOMING                            | 60 AMERICAN SAMOA               |
| 61 CANAL ZONE                         | 62 CANTON AND ENDERBURY ISLANDS |
| 66 GUAM                               | 67 JOHNSTON ATOLL               |
| 71 MIDWAY ISLANDS                     | 72 PUERTO RICO                  |
| 73 RYUKYU ISLANDS, SOUTHERN           | 74 SWAN ISLANDS                 |
| 75 TRUST TERRITORIES OF PACIFIC       | 76 U.S. MISCELLANEOUS CARIBBEAN |
| 77 U.S. MISCELLANEOUS PACIFIC ISLANDS | 78 VIRGIN ISLANDS               |
| 79 WAKE ISLAND                        | 0 OTHER (SPECIFY)               |

**Default Next:** [YFER-5079C](#)

**Lead-In:** [YFER-5070](#) [2:2]

---

YFER-5079C [R66380.00]

**Section:** Fertility

([oldbioachildnonreslive.rely] = 49) OR ([oldbioachildnonreslive.rely] = 50)  
COMMENT: looking only for biological children, not adopted

- 0 0 CONDITION DOES NOT APPLY
- 1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5080](#)

**Default Next:** [YFER-5090](#)

**Lead-In:** [YFER-5075](#) [Default], [YFER-5070](#) [Default]

---

YFER-5080 [R66382.00]

**Section:** Fertility

These next questions are about the legal relationship between you and [oldbioachildnonreslive.name]. Which of the following steps [has the biological father/have you] taken to establish a legal relationship with your child. [Has he/Have you]...

(SELECT ALL THAT APPLY.)

- 1 Signed a voluntary paternity acknowledgment form in the hospital at the time of the birth?
- 2 Been legally identified by a blood test or other genetic test?
- 3 Signed a statement that legally specifies that you are the child's father?
- 4 Been legally identified as the child's father in court of ruling?
- 5 Signed the application for the child's birth certificate?
- 6 NONE OF THE ABOVE

**Default Next:** [YFER-5090](#)

**Lead-In:** [YFER-5079C](#) [1:1]

---

YFER-5090 [R66384.00]

**Section:** Fertility

([prev.yfer-5130] > 0)  
COMMENT: R reported a formal or legal agreement about custody at DLI

- 0 0 CONDITION DOES NOT APPLY
- 1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5100](#)

**Default Next:** [YFER-5130](#)

**Lead-In:** [YFER-5080](#) [Default], [YFER-5079C](#) [Default]

---

YFER-5100 [R66386.00]

**Section:** Fertility

Last year you told me that you had an agreement about custody of [oldbioachildnonreslive.name]. Has that agreement changed since the date of last interview?

- If Answer = 1 Then GoTo ...(Go To [YFER-5130](#))  
1 YES ...(Go To [YFER-5130](#))  
0 NO

**Default Next:** [YFER-5151](#)

**Lead-In:** [YFER-5090](#) [1:1]

---

YFER-5130 [R66388.00]

**Section:** Fertility

Do you have a formal or legal agreement about custody, an informal agreement, or no agreement about custody for [oldbioachildnonreslive.name]?

- If Answer = 1 Then GoTo ...(Go To [YFER-5140](#))  
If Answer = 2 Then GoTo ...(Go To [YFER-5150](#))  
1 YES, FORMAL ...(Go To [YFER-5140](#))  
2 YES, INFORMAL ...(Go To [YFER-5150](#))  
0 NO

**Default Next:** [YFER-5151](#)

**Lead-In:** [YFER-5100](#) [1:1], [YFER-5090](#) [Default]

---

YFER-5140 [R66390.00]

**Section:** Fertility

What child custody arrangements does the most recent agreement specify? Is it ...

- 1 Joint legal and physical custody
- 2 Joint legal with mother physical custody
- 3 Joint legal with father physical custody
- 4 Mother legal and physical custody
- 5 Father legal and physical custody
- 6 OTHER (SPECIFY)

**Default Next:** [YFER-5151](#)

**Lead-In:** [YFER-5130](#) [1:1]

---

YFER-5150 [R66392.00]

**Section:** Fertility

What child custody arrangements does the understanding specify?

- 1 Child lives with mother
- 2 Child lives with father
- 3 Child lives with mother and father
- 4 None

5 OTHER (SPECIFY)

**Default Next:** [YFER-5151](#)

**Lead-In:** [YFER-5130](#) [2:2]

---

YFER-5151 [R66394.00]

**Section:** Fertility

Do you have a formal or legal agreement covering visitation between you and your child, an informal understanding about visitation, or no agreement about visitation?

- 1 A FORMAL OR LEGAL AGREEMENT COVERING VISITATION BETWEEN YOU AND YOUR
- 2 AN INFORMAL UNDERSTANDING ABOUT VISITATION
- 3 OR NO AGREEMENT ABOUT VISITATION

**Default Next:** [YFER-5152](#)

**Lead-In:** [YFER-5140](#) [Default], [YFER-5150](#) [Default], [YFER-5130](#) [Default],  
[YFER-5100](#) [Default]

---

YFER-5152 [R66396.00]

**Section:** Fertility

([prev.yfer-5160] = 1) AND ([prev.support.amount] > 0)

- 0 0 CONDITION DOES NOT APPLY  
1 1 CONDITION APPLIES

If Answer = 0 Then GoTo [YFER-5160](#)

**Default Next:** [YFER-5152A](#)

**Lead-In:** [YFER-5151](#) [Default]

---

YFER-5152A [R66398.00]

**Section:** Fertility

([oldbioachildnonreslive.agreement] != " ")

COMMENT: this child's support agreement has already been covered

- 0 0 CONDITION DOES NOT APPLY  
1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5230](#)

**Default Next:** [YFER-5153](#)

**Lead-In:** [YFER-5152](#) [Default]

---

YFER-5153 [R66400.00]

**Section:** Fertility

Last time you told me that you had an agreement to pay [prev.support.amount] dollars per [prev.time.period] in child support. Has that agreement changed since the date of last interview?

If Answer = 0 Then GoTo ...(Go To [YFER-5230](#))

1 YES

0 NO ...(Go To [YFER-5230](#))

**Default Next:** [YFER-5154](#)

**Lead-In:** [YFER-5152A](#) [Default]

---

YFER-5154 [R66402.00]

**Section:** Fertility

What was the reason for the change in the child support agreement? Was it...

(SELECT ALL THAT APPLY.)

1 Court ordered

2 Due to a change in economic circumstances of the father

3 Due to a change in economic circumstances of the mother

4 Due to a change in custody

5 Something else (SPECIFY)

**Default Next:** [YFER-5180](#)

**Lead-In:** [YFER-5153](#) [Default]

---

YFER-5160 [R66403.00]

**Section:** Fertility

These next few questions concern child support. Child support payments can be specified in written or verbal child support agreements. Have child support payments ever been agreed to or awarded for [oldbioachildnonreslive.name]?

If Answer = 1 Then GoTo ...(Go To [YFER-5180](#))

1 YES ...(Go To [YFER-5180](#))

0 NO

**Default Next:** [YFER-5230](#)

**Lead-In:** [YFER-5152](#) [0:0]

---

YFER-5180 [R66405.00]

**Section:** Fertility

The following questions refer to the most recent child support agreement. This is the agreement covering [oldbioachildnonreslive.name]. Was this agreement a court-ordered agreement, a voluntary written agreement approved by the court, some other type of written agreement, or a non-written verbal agreement?

1 COURT-ORDERED AGREEMENT

2 VOLUNTARY WRITTEN-AGREEMENT APPROVED BY THE COURT

- 3 OTHER TYPE OF WRITTEN AGREEMENT (SPECIFY)
- 4 NON-WRITTEN (VERBAL) AGREEMENT

**Default Next:** [YFER-5195](#)

**Lead-In:** [YFER-5160](#) [1:1], [YFER-5154](#) [Default]

---

YFER-5195 [R66407.00]

**Section:** Fertility

Are there other children covered by this child support agreement?

If Answer = 1 Then GoTo ...(Go To [YFER-5197](#))

1 YES ...(Go To [YFER-5197](#))

0 NO

**Default Next:** [YFER-5198](#)

**Lead-In:** [YFER-5180](#) [Default]

---

YFER-5197 [R66409.00]

**Section:** Fertility

Which children are covered by this agreement?

INTERVIEWER: FOR ALL CHILDREN COVERED BY THE AGREEMENT, ENTER THE NUMBER [(1, 2, 3, . . .)] IN THE 'AGREEMENT' FIELD NEXT TO THE NAME OF THE CHILD.

**Default Next:** [YFER-5198](#)

**Lead-In:** [YFER-5195](#) [1:1]

---

YFER-5198 [R66411.00]

**Section:** Fertility

Under this agreement, are you supposed to pay child support or receive child support for this child/these children?

If Answer = 1 Then GoTo ...(Go To [YFER-5280B-LOOP-END](#))

0 Pay child support

1 Receive child support ...(Go To [YFER-5280B-LOOP-END](#))

**Default Next:** [YFER-5200](#)

**Lead-In:** [YFER-5195](#) [Default], [YFER-5197](#) [Default]

---

YFER-5200 [R66413.00]

**Section:** Fertility

How much are you currently supposed to pay in child support under this agreement. Please don't give the total amount of back payments you might owe; just tell me the amount you are currently supposed to pay each week or month. IF AGREEMENT COVERS MORE THAN ONE CHILD: Tell me the amount

for all children together.

Enter Answer: \_\_\_\_\_

If Answer >= -2 AND Answer <= -1 Then GoTo [YFER-5210](#)

**Default Next:** [YFER-5200A](#)

**Lead-In:** [YFER-5198](#) [Default]

---

YFER-5200A [R66415.00]

**Section:** Fertility

Is that...

- 1 Every week
- 2 Every other week
- 3 Every month
- 4 OTHER (SPECIFY)

**Default Next:** [YFER-5210](#)

**Lead-In:** [YFER-5200](#) [Default]

---

YFER-5210 [R66417.00]

**Section:** Fertility

Since [date of last interview], how many months were you supposed to pay under this agreement?

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-5220](#)

**Lead-In:** [YFER-5200](#) [-2:-1], [YFER-5200A](#) [Default]

---

YFER-5220 [R66419.00]

**Section:** Fertility

Since [date of last interview], how much have you paid in total child support under this agreement or another?

PROBE: Your best estimate will be fine.

IF MULTIPLE CHILDREN UNDER ONE AGREEMENT: Please include payments that you made for all children covered by this agreement.

Enter Answer: \_\_\_\_\_

If Answer = 0 Then GoTo [YFER-5230](#)

**Default Next:** [YFER-5225](#)

**Lead-In:** [YFER-5210](#) [Default]

---

YFER-5225 [R66421.00]

**Section:** Fertility

Did you usually make these payments:

- 1 Through employment-related wage withholding
- 2 Directly to the other parent
- 3 Directly to the court
- 4 Directly to a welfare or child-support agency
- 5 OTHER (SPECIFY)

**Default Next:** [YFER-5230](#)

**Lead-In:** [YFER-5220](#) [Default]

---

YFER-5230 [R66423.00]

**Section:** Fertility

Since [date of last interview], about how much money, if any, did you give directly to [oldbioachildnonreslive.name]'s [mother/father] to help support [oldbioachildnonreslive.name]? (Please do not include any money you may have paid through the child support enforcement system.)

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-5240](#)

**Lead-In:** [YFER-5220](#) [0:0], [YFER-5153](#) [0:0], [YFER-5152A](#) [1:1], [YFER-5225](#) [Default],  
[YFER-5160](#) [Default]

---

YFER-5240 [R66425.00]

**Section:** Fertility

Since [date of last interview], when [oldbioachildnonreslive.name] was not living with you, did you help [oldbioachildnonreslive.name] or anyone in [oldbioachildnonreslive.name]'s household with repairs or doing work around the house never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-5250](#)

**Lead-In:** [YFER-5230](#) [Default]

---

YFER-5250 [R66427.00]

**Section:** Fertility

Since [date of last interview], when [oldbioachildnonreslive.name] was not living with you, did you help [oldbioachildnonreslive.name] or anyone in [oldbioachildnonreslive.name]'s household by providing clothes, shoes, or diapers never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-5260](#)

**Lead-In:** [YFER-5240](#) [Default]

---

YFER-5260 [R66429.00]

**Section:** Fertility

Since [date of last interview], when [oldbioachildnonreslive.name] was not living with you, did you help [oldbioachildnonreslive.name] or anyone in [oldbioachildnonreslive.name]'s household by providing food or groceries never, once, or more than once?

(Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-5270](#)

**Lead-In:** [YFER-5250](#) [Default]

---

YFER-5270 [R66431.00]

**Section:** Fertility

Since [date of last interview], when [oldbioachildnonreslive.name] was not living with you, did you help [oldbioachildnonreslive.name] or anyone in [oldbioachildnonreslive.name]'s household by providing toys, books, or gifts never, once, or more than once?

(Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-5280](#)

**Lead-In:** [YFER-5260](#) [Default]

---

YFER-5280 [R66433.00]

**Section:** Fertility

Since [date of last interview], when [oldbioachildnonreslive.name] was not living with you, what was the total amount of money that you spent buying things for [oldbioachildnonreslive.name] or anyone in [oldbioachildnonreslive.name]'s household? Please do not include any money that you've already told me about.

Enter Answer:

**Default Next:** [YFER-5280B-LOOP-END](#)

**Lead-In:** [YFER-5270](#) [Default]

---

YFER-5280B-LOOP-END [R66435.00]

**Section:** Fertility

UNTIL ((1, 2, 3, . . .), [(1, 2, 3, . . .)] = [oldbioachildnonreslive.count])

1        RETURN TO BEGINNING OF LOOP  
0        END LOOP

**Default Next:** [YFER-5281PL](#)

**Lead-In:**        [YFER-5198](#) [1:1], [YFER-5280](#) [Default]

---

YFER-5281PL [R66440.00]

**Section:** Fertility

XFER (ROS=ALLBIOAKIDSLIVE, DIR=OUT, COND=(HHFLAG < 4), FIELDS=(AGE=[child's age], NAME=[child's name], SEX=[child's sex], BDATE=[child's bdate], DECEASED=[child is deceased], HHFLAG=[child's hhflag], RELY=[child's relationship to R], UID=[child's UID], CHILDID=[child's childid], PARENTUID=[child's other parent's UID], RESIDE=[child's residence]))

0 - 0	0
1 - 1	1
2 - 2	2
3 - 3	3
4 - 4	4
5 - 5	5
6 - 6	6
7 - 7	7
8 - 8	8
9 - 9	9
10 - 999	10+

If Answer = 0 Then GoTo [YFER-7080](#)

**Default Next:** [YFER-5281PN](#)

**Lead-In:**        [YFER-5280B-LOOP-END](#) [Default], [YFER-5033](#) [Default]

---

YFER-5281PN [R66441.00]

**Section:** Fertility

([# of children] > 0)

COMMENT: the respondent has biological or adopted children

0        0 CONDITION DOES NOT APPLY  
1        1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5281PNA](#)

**Default Next:** [YFER-7080](#)

**Lead-In:**        [YFER-5281PL](#) [Default]

---

YFER-5281PNA []

**Section:** Fertility

XFER (ROS=ALLOLDBIOAKIDSLIVE, DIR=IN, FIELDS=(AGE=[child's age], NAME=[child's name], SEX=[child's sex], BDATE=[child's bdate], DECEASED=[child is deceased], HHFLAG=[child's hhflag], RELY=[child's relationship to R], UID=[child's UID], CHILDDID=[child's childid], PARENTUID=[child's other parent's UID], RESIDE=[child's residence]))

If Answer = 0 Then GoTo [YFER-7080](#)

**Default Next:** [YFER-5281PND](#)

**Lead-In:** [YFER-5281PN](#) [1:1]

---

YFER-5281PND []

**Section:** Fertility

XFER (ROS=ALLOLDBIOAKIDSLIVE, DIR=OUT, FIELDS=(AGE=[child's age], NAME=[child's name], SEX=[child's sex], BDATE=[child's bdate], DECEASED=[child is deceased], HHFLAG=[child's hhflag], RELY=[child's relationship to R], UID=[child's UID], CHILDDID=[child's childid], PARENTUID=[child's other parent's UID], RESIDE=[child's residence]))

If Answer = 0 Then GoTo [YFER-5287EB](#)

**Default Next:** [YFER-5281R-LOOP-BEGIN](#)

**Lead-In:** [YFER-5281PNA](#) [Default]

---

YFER-5281R-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([ALLOLDBIOAKIDSLIVE-LOOP])  
COMMENT: loop through ALLOLDBIOAKIDSLIVE roster

**Default Next:** [YFER-5286D](#)

**Lead-In:** [YFER-5281PND](#) [Default]

---

YFER-5286D [R66448.00]

**Section:** Fertility

([child's residence] = 1) AND ([child's age] < 5 )  
COMMENT: this child lives with R and is less than 5 years old

0           0 CONDITION DOES NOT APPLY

1           1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287E-LOOP-END](#)

**Default Next:** [YFER-5287](#)

**Lead-In:** [YFER-5281R-LOOP-BEGIN](#) [Default]

---

YFER-5287 [R66451.00]

**Section:** Fertility

([oldbioachildnonreslive.count])

COMMENT: branch according to the number of children in the earlier loop

0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7

If Answer = 0 Then GoTo [YFER-5287E-LOOP-END](#)

**Default Next:** [YFER-5287E-LOOP-END](#)

**Lead-In:** [YFER-5286D](#) [Default]

---

YFER-5287E-LOOP-END []

**Section:** Fertility

UNTIL ([alloldbioakidslive-loop], [alloldbioakidslive-loop] = [# of children])

**Default Next:** [YFER-5287EB](#)

**Lead-In:** [YFER-5287](#) [0:0], [YFER-5286D](#) [1:1], [YFER-5287](#) [Default]

---

YFER-5287EB [R66475.00]

**Section:** Fertility

([totalkidswewanttoaskabout] > 0)

COMMENT: there is at least one child to ask about

0	0 CONDITION DOES NOT APPLY
1	1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287ED](#)

**Default Next:** [YFER-7080](#)

**Lead-In:** [YFER-5281PND](#) [0:0], [YFER-5287E-LOOP-END](#) [Default]

---

YFER-5287ED []

**Section:** Fertility

Let's talk about your biological or adopted children that you told me about at the last interview.

**Default Next:** [YFER-5287EH-LOOP-BEGIN](#)

**Lead-In:** [YFER-5287EB](#) [1:1]

---

YFER-5287EH-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([ALLOLDBIOAKIDSLIVE-LOOP2])

COMMENT: loop through ALLOLDBIOAKIDSLIVE roster

**Default Next:** [YFER-5287EJ](#)

**Lead-In:** [YFER-5287ED](#) [Default]

---

YFER-5287EJ [R66479.00]

**Section:** Fertility

([child's residence] = 1)

COMMENT: this child lives with R

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287EL](#)

**Default Next:** [YFER-5287F](#)

**Lead-In:** [YFER-5287EH-LOOP-BEGIN](#) [Default]

---

YFER-5287EL [R66482.00]

**Section:** Fertility

([child's age] < 5 )

COMMENT: this child is less than 5 years old

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287FB](#)

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:** [YFER-5287EJ](#) [1:1]

---

YFER-5287F [R66485.00]

**Section:** Fertility

([seenchildinamonth] =1)

COMMENT: the respondent has seen the child within the past month

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287FB](#)

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:** [YFER-5287EJ](#) [Default]

---

YFER-5287FB []

**Section:** Fertility

([firstkidcheck] =0)

COMMENT: this is the first kid to ask about

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5287FD](#)

**Default Next:** [YFER-5287FE](#)

**Lead-In:** [YFER-5287EL](#) [1:1], [YFER-5287F](#) [1:1]

---

YFER-5287FD []

**Section:** Fertility

We'll start with [child's name].

**Default Next:** [YFER-5287FH](#)

**Lead-In:** [YFER-5287FB](#) [1:1]

---

YFER-5287FE []

**Section:** Fertility

Now let's talk about [child's name].

**Default Next:** [YFER-5287FH](#)

**Lead-In:** [YFER-5287FB](#) [Default]

---

YFER-5287FH [R66488.00]

**Section:** Fertility

([child's residence] = 1)

COMMENT: this child lives with R

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5288](#)

**Default Next:** [YFER-5287G](#)

**Lead-In:**     [YFER-5287FD](#) [Default], [YFER-5287FE](#) [Default]

---

YFER-5287G [R66491.00]

**Section:** Fertility

How many times in the past month have you seen [child's name]?

Enter Answer:

**Default Next:** [YFER-5288](#)

**Lead-In:**     [YFER-5287FH](#) [Default]

---

YFER-5288 [R66494.00]

**Section:** Fertility

([child's age] >= 0) AND ([child's age] < 5)  
COMMENT: the child is less than five

- 0           0 CONDITION DOES NOT APPLY  
1           1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5289](#)

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:**     [YFER-5287FH](#) [1:1], [YFER-5287G](#) [Default]

---

YFER-5289 [R66497.00]

**Section:** Fertility

The next questions are about things you may have done with or for [child's name]. In the past month, how often did you do the following things with [him/her]? Was it more than once a day, about once a day, a few times a week, a few times during the month, rarely, or not at all?

In the past month, how often did you talk or sing to [child's name]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-5293](#)

**Lead-In:**     [YFER-5288](#) [1:1]

---

YFER-5293 [R66500.00]

**Section:** Fertility

In the past month, how often did you read or tell a story to [child's name]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-5295](#)

**Lead-In:** [YFER-5289](#) [Default]

---

YFER-5295 [R66503.00]

**Section:** Fertility

In the past month, how often did you play together with [child's name]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-5288A](#)

**Lead-In:** [YFER-5293](#) [Default]

---

YFER-5288A [R66506.00]

**Section:** Fertility

([child's age] >= 0) AND ([child's age] < 3)

COMMENT: the child is less than three

- 0            0 CONDITION DOES NOT APPLY  
1            1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5290](#)

**Default Next:** [YFER-5288AA](#)

**Lead-In:** [YFER-5295](#) [Default]

---

YFER-5290 [R66509.00]

**Section:** Fertility

In the past month, how often did you bathe or dress [child's name]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely

6 Not at all

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:** [YFER-5288A](#) [1:1]

---

YFER-5288AA [R66512.00]

**Section:** Fertility

([child's age] >= 3) AND ([child's age] < 5)  
COMMENT: the child is at least three and less than six

0 0 CONDITION DOES NOT APPLY  
1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-5292](#)

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:** [YFER-5288A](#) [Default]

---

YFER-5292 [R66515.00]

**Section:** Fertility

In the past month, how often did you prepare meals for [child's name] or assist [child's name] with eating?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-5296-LOOP-END](#)

**Lead-In:** [YFER-5288AA](#) [1:1]

---

YFER-5296-LOOP-END [R66518.00]

**Section:** Fertility

UNTIL ([alloldbioakidslive-loop2], [alloldbioakidslive-loop2] = [# of children])

1 RETURN TO BEGINNING OF LOOP  
0 END LOOP

**Default Next:** [YFER-7080](#)

**Lead-In:** [YFER-5287EL](#) [Default], [YFER-5287F](#) [Default], [YFER-5288AA](#) [Default],  
[YFER-5290](#) [Default], [YFER-5288](#) [Default], [YFER-5292](#) [Default]

---

YFER-7080 [R66521.00]

**Section:** Fertility

XFER (ROS=ALLBIOAKIDS, DIR=OUT, COND= ((EMPTY(DECEASED) OR ISBLANK (DECEASED)) AND (HHFLAG > 3) AND ((RELY=49) OR (RELY=50))), FIELDS=(AGE=[child's age], NAME=[child's name], SEX=[child's sex], BDATE=[child's bdate], DECEASED=[child is deceased], HHFLAG=[child's hhflag], RELY=[child's relationship to R], UID=[child's UID], CHILDDID=[child's childid], PARENTUID=[child's other parent's UID]))

- 0 - 0            0
- 1 - 1            1
- 2 - 2            2
- 3 - 3            3
- 4 - 4            4
- 5 - 5            5
- 6 - 6            6
- 7 - 7            7
- 8 - 8            8
- 9 - 9            9
- 10 - 999        10+

If Answer = 0 Then GoTo [YFER-15005](#)

**Default Next:** [YFER-7800](#)

**Lead-In:**        [YFER-5281PL](#) [0:0], [YFER-5281PNA](#) [0:0], [YFER-5296-LOOP-END](#) [Default],  
[YFER-5281PN](#) [Default], [YFER-5287EB](#) [Default]

---

YFER-7800 [R66522.00]

**Section:** Fertility

([number of bio children] > 0)  
COMMENT: There is at least one new child to ask about

- 0            0 CONDITION DOES NOT APPLY
- 1            1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-7900](#)

**Default Next:** YCCA-100

**Lead-In:**        [YFER-7080](#) [Default]

---

YFER-7900 []

**Section:** Fertility

Now, again please look at the computer with me. I will ask you about the other parent of each new biological child that you told me about earlier.

INTERVIEWER: PRESS ENTER TO CONTINUE

**Default Next:** YFER-3006C-LOOP-BEGIN

**Lead-In:** YFER-7800 [1:1]

---

YFER-3006C-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([ALLNEWBIOKIDSLIVE-LOOP])

COMMENT: Loop through all of the new biological children on the roster

**Default Next:** YFER-8400

**Lead-In:** YFER-7900 [Default]

---

YFER-8400 [R66528.00]

**Section:** Fertility

Please select the other biological parent of [this child]'s from this list.

(INTERVIEWER: IF NAME IS NOT ON THE LIST SELECT "ADD A NEW NAME" AND PRESS <ENTER> . OTHERWISE SELECT NAME AND PRESS <ENTER>.)

If Answer = 1 Then GoTo YFER-8500

**Default Next:** YFER-3006F-LOOP-END

**Lead-In:** YFER-3006C-LOOP-BEGIN [Default]

---

YFER-8500 [R66532.00]

**Section:** Fertility

Who is [this child]'s other parent?

Enter Answer:

**Default Next:** YFER-3006F-LOOP-END

**Lead-In:** YFER-8400 [1:1]

---

YFER-3006F-LOOP-END []

**Section:** Fertility

UNTIL ([ALLNEWBIOKIDSLIVE-LOOP],[ALLNEWBIOKIDSLIVE-LOOP] >= [number of bio children]))

COMMENT: Conditions from loop met? Name of other parent of child

**Default Next:** YFER-8720

**Lead-In:** YFER-8400 [Default], YFER-8500 [Default]

---

YFER-8720 []

**Section:** Fertility

XFER (ROS=PARENTS3, DIR=OUT, FIELDS=(NAME=[this other parent], FLAG=[parents3.flag], OLDEST=[this child], CHECK=[parents3.check]))

COMMENT: Xfer out the information about parent to save arrays

If Answer = 0 Then GoTo [YFER-15005](#)

**Default Next:** [YFER-3007-LOOP-BEGIN](#)

**Lead-In:** [YFER-3006F-LOOP-END](#) [Default]

---

YFER-3007-LOOP-BEGIN []

**Section:** Fertility

REPEAT ([loop for added children])

COMMENT: Information on other parent of child

**Default Next:** [YFER-3007AX](#)

**Lead-In:** [YFER-8720](#) [Default]

---

YFER-3007AX [R66542.00]

**Section:** Fertility

([parents3.check] =2)

COMMENT: There is already information for this parent

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 0 Then GoTo [YFER-11405](#)

**Default Next:** [YFER-14100-LOOP-END](#)

**Lead-In:** [YFER-3007-LOOP-BEGIN](#) [Default]

---

YFER-11405 [R66547.00]

**Section:** Fertility

Is [this other parent] Hispanic, Latino, or of Spanish origin?

1 YES

0 NO

**Default Next:** [YFER-11400](#)

**Lead-In:** [YFER-3007AX](#) [0:0]

---

YFER-11400 [R66552.00]

**Section:** Fertility

Which of the following is [this other parent]?

(SELECT ALL THAT APPLY.)

1 White

- 2 Black or African American
- 3 Asian
- 4 Native Hawaiian or other Pacific Islander
- 5 American Indian or Alaska Native
- 6 Something else? (SPECIFY)
- 7 R REFUSES TO CLASSIFY RACE EXCEPT AS HISPANIC/LATINO

**Default Next:** [YFER-11500](#)

**Lead-In:** [YFER-11405](#) [Default]

---

YFER-11500 [R66557.00]

**Section:** Fertility

The next few questions are about [this other parent] AT THE TIME [you/she] BECAME PREGNANT WITH [this child]. Please remember to think about THAT time, not the present, in answering my next few questions.

How old was [this other parent] at that time?

Enter Answer:

If Answer >= -2 AND Answer <= -1 Then GoTo [YFER-11600](#)

**Default Next:** [YFER-11700](#)

**Lead-In:** [YFER-11400](#) [Default]

---

YFER-11600 [R66562.00]

**Section:** Fertility

What is your best guess? [y10\_Washe/Wasshe]?

- 1 17 or younger?
- 2 18 to 19?
- 3 20 to 24?
- 4 25 to 40?
- 5 older than 40?

**Default Next:** [YFER-11700](#)

**Lead-In:** [YFER-11500](#) [-2:-1]

---

YFER-11700 [R66564.00]

**Section:** Fertility

At that time was [this other parent]

. . .enrolled in school?

- 1 YES
- 0 NO

**Default Next:** [YFER-11800](#)

**Lead-In:** [YFER-11600](#) [Default], [YFER-11500](#) [Default]

---

YFER-11800 [R66569.00]

**Section:** Fertility

...working for pay?

1 YES

0 NO

**Default Next:** [YFER-11900](#)

**Lead-In:** [YFER-11700](#) [Default]

---

YFER-11900 [R66574.00]

**Section:** Fertility

...receiving welfare or some type of government assistance?

1 YES

0 NO

**Default Next:** [YFER-11910](#)

**Lead-In:** [YFER-11800](#) [Default]

---

YFER-11910 [R66579.00]

**Section:** Fertility

What is your best estimate of [his/her] current monthly income at that time from all sources?

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-12000](#)

**Lead-In:** [YFER-11900](#) [Default]

---

YFER-12000 [R66584.00]

**Section:** Fertility

([YFER-11700()]=1)

COMMENT: The other bio parent was enrolled in school

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-12100](#)

**Default Next:** [YFER-12100A](#)

**Lead-In:** [YFER-11910](#) [Default]

---

YFER-12100 [R66589.00]

**Section:** Fertility

Not counting the grade [this other parent] was in at that time, what was the highest grade of schooling that [this other parent] COMPLETED?

- |                        |                        |                        |
|------------------------|------------------------|------------------------|
| 0 None                 | 1 1st grade            | 2 2nd grade            |
| 3 3rd grade            | 4 4th grade            | 5 5th grade            |
| 6 6th grade            | 7 7th grade            | 8 8th grade            |
| 9 9th grade            | 10 10th grade          | 11 11th grade          |
| 12 12th grade          | 13 1st year of college | 14 2nd year of college |
| 15 3rd year of college | 16 4th year of college | 17 5th year of college |
| 18 6th year of college | 19 7th year of college | 20 8th year of college |
| 93 Pre-kindergarten    | 94 Kindergarten        | 95 Ungraded            |

**Default Next:** [YFER-8900](#)

**Lead-In:** [YFER-12000](#) [1:1]

---

YFER-12100A [R66593.00]

**Section:** Fertility

At that time, what was the highest grade of schooling that [this other parent] COMPLETED?

- |                        |                        |                        |
|------------------------|------------------------|------------------------|
| 0 None                 | 1 1st grade            | 2 2nd grade            |
| 3 3rd grade            | 4 4th grade            | 5 5th grade            |
| 6 6th grade            | 7 7th grade            | 8 8th grade            |
| 9 9th grade            | 10 10th grade          | 11 11th grade          |
| 12 12th grade          | 13 1st year of college | 14 2nd year of college |
| 15 3rd year of college | 16 4th year of college | 17 5th year of college |
| 18 6th year of college | 19 7th year of college | 20 8th year of college |
| 93 Pre-kindergarten    | 94 Kindergarten        | 95 Ungraded            |

**Default Next:** [YFER-8900](#)

**Lead-In:** [YFER-12000](#) [Default]

---

YFER-8900 [R66597.00]

**Section:** Fertility

What was the highest educational degree/certificate that [this other parent] had received at that time?

- 1 None
- 2 GED
- 3 High school diploma (Regular 12 year program)
- 4 Associate/Junior college (AA)
- 5 Bachelor's degree (BA, BS)
- 6 Master's degree (MA, MS)
- 7 PhD
- 8 Professional degree (DDS, JD, MD)

**Default Next:** [YFER-9000](#)

**Lead-In:**     YFER-12100 [Default], YFER-12100A [Default]

---

YFER-9000 [R66602.00]

**Section:** Fertility

(HAND R SHOWCARD AA)

What religion did [this other parent] belong to at that time?

- |    |   |    |                     |
|----|---|----|---------------------|
| 1  | 1. Roman Catholic   | 2  | 2. Baptist          |
| 3  | 3. Methodist  | 4  | 4. Lutheran         |
| 5  | 5. Presbyterian   | 6  | 6. Episcopal/Angli  |
| 7  | 7. United Church of Christ (or Congregationalist or Evangelical Reformed) | 8  | 8. Disciples of Chr |
| 9  | 9. Reform (or Reformed Church in America or Christian Reformed Church)    | 10 | 10. Holiness (Naza  |
| 11 | 11. Pentecostal (Assembly of God, Pentecostal Holiness)                   | 12 | 12. Nondenominati   |
| 13 | 13. Other Protestant  | 14 | 14. Jewish - Ortho  |
| 15 | 15. Jewish - Conservative   | 16 | 16. Jewish - Refo   |
| 17 | 17. Jewish - Other Jewish   | 18 | 18. Mormon (all ty  |
| 19 | 19. Eastern Orthodox  | 20 | 20. Unitarian       |
| 21 | 21. Muslim (or Moslem or Islam)   | 22 | 22. Hindu/Buddhis   |
| 23 | 23. Native American Tribal Religion                                       | 24 | 24. Other organize  |
| 25 | 25. None, no religion - Agnostic (doesn't know if there is a God)         | 26 | 26. None, no religi |
| 27 | 27. None, no religion - personal philosophy                               |    |                     |

**Default Next:** YFER-12200

**Lead-In:**     YFER-8900 [Default]

---

YFER-12200 [R66607.00]

**Section:** Fertility

At the time [you/she] became pregnant, what was your relationship to one another? Were you...

- 1 Not dating
- 2 Dating occasionally
- 3 Dating regularly
- 4 Living together but not married
- 5 Married and living together
- 6 Married and living apart
- 7 Legally separated or divorced
- 8 Something else? (SPECIFY)

**Default Next:** YFER-12300

**Lead-In:**     YFER-9000 [Default]

---

YFER-12300 [R66612.00]

**Section:** Fertility

At the time [this child] was born, which of these statements best describes your relationship with [this other parent]...

- 1 We had not been in contact for at least one month
- 2 We were still in contact but were not in a sexual relationship
- 3 We were still in a sexual relationship

**Default Next:** [YFER-12410](#)

**Lead-In:** [YFER-12200](#) [Default]

---

YFER-12410 [R66617.00]

**Section:** Fertility

Think about your relationship with [this other parent] now. On a scale of 0 to 10, where 0 is not close at all and 10 is very close, how close do you feel towards [him/her]?

Enter Answer:

**Default Next:** [YFER-12420](#)

**Lead-In:** [YFER-12300](#) [Default]

---

YFER-12420 [R66622.00]

**Section:** Fertility

How much do you feel that [this other parent] cares about you? Again, 0 means does not care at all and 10 means cares a great deal.

Enter Answer:

**Default Next:** [YFER-12430](#)

**Lead-In:** [YFER-12410](#) [Default]

---

YFER-12430 [R66627.00]

**Section:** Fertility

Overall, what is your relationship like with [this other parent]? On a scale of 0 to 10, where 0 is no conflict and 10 is a lot of conflict, how would you rate your relationship with [him/her]?

Enter Answer:

**Default Next:** [YFER-14100-LOOP-END](#)

**Lead-In:** [YFER-12420](#) [Default]

---

YFER-14100-LOOP-END [R66632.00]

**Section:** Fertility

UNTIL ([loop for added children], ([loop for added children] = [number of other parents]))  
COMMENT: Conditions from loop met? Information on other parent of child

- 1 RETURN TO BEGINNING OF LOOP
- 0 END LOOP

**Default Next:** [YFER-15005](#)

**Lead-In:** [YFER-3007AX](#) [Default], [YFER-12430](#) [Default]

---

YFER-15005 [R66637.00]

**Section:** Fertility

RECCOUNT (ALLNEWBIOKIDSLIVE)

0 - 0	0
1 - 1	1
2 - 2	2
3 - 3	3
4 - 4	4
5 - 5	5
6 - 6	6
7 - 7	7
8 - 8	8
9 - 9	9
10 - 999	10+

If Answer >= 1 AND Answer <= 99 Then GoTo [YFER-15010](#)

**Default Next:** YCCA-100

**Lead-In:** [YFER-8720](#) [0:0], [YFER-7080](#) [0:0], [YFER-14100-LOOP-END](#) [Default]

---

YFER-15010 []

**Section:** Fertility

Let's talk about the new children you've told me about today. We'll begin with [this child](1).

**Default Next:** [YFER-15015-LOOP-BEGIN](#)

**Lead-In:** [YFER-15005](#) [1:99]

---

YFER-15015-LOOP-BEGIN []

**Section:** Fertility

REPEAT (([1, 2, 3, . . .]))

**Default Next:** [YFER-15015AB](#)

**Lead-In:** [YFER-15010](#) [Default]

---

YFER-15015AB [R66638.00]

**Section:** Fertility

([number of people on the household roster] > 0)  
COMMENT: There are people on the HH roster

0	0 CONDITION DOES NOT APPLY
1	1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15015MP](#)

**Default Next:** [YFER-15015MP](#)

**Lead-In:** [YFER-15015-LOOP-BEGIN](#) [Default]

---

YFER-15015MP [R66677.00]

**Section:** Fertility

([nonhhifinal.count] > 0)

COMMENT: There are people on the NONHH roster

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15015N](#)

**Default Next:** [YFER-15018](#)

**Lead-In:** [YFER-15015AB](#) [1:1], [YFER-15015AB](#) [Default]

---

YFER-15015N [R66679.00]

**Section:** Fertility

([pintheparentuid]=1)

COMMENT: we have already filled in the parentuid

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15018](#)

**Default Next:** [YFER-15018](#)

**Lead-In:** [YFER-15015MP](#) [1:1]

---

YFER-15018 []

**Section:** Fertility

([(1, 2, 3, . . .)] =1)

COMMENT: this is the first time through the loop

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15020](#)

**Default Next:** [YFER-15019](#)

**Lead-In:** [YFER-15015N](#) [1:1], [YFER-15015MP](#) [Default], [YFER-15015N](#) [Default]

---

YFER-15019 []

**Section:** Fertility

Now let's talk about [this child].

**Default Next:** [YFER-15020](#)

**Lead-In:** [YFER-15018](#) [Default]

---

YFER-15020 [R66733.00]

**Section:** Fertility

([new bio child's hhflag] =5)

COMMENT: the child is a non-resident

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15025](#)

**Default Next:** [YFER-15280](#)

**Lead-In:** [YFER-15018](#) [1:1], [YFER-15019](#) [Default]

---

YFER-15025 [R66737.00]

**Section:** Fertility

In what month and year did you last see [this child]?

Enter Date: \_\_\_\_\_

Month Year

**Default Next:** [YFER-15028](#)

**Lead-In:** [YFER-15020](#) [1:1]

---

YFER-15028 [R66741.00]

**Section:** Fertility

([year R saw child] =[current year]) OR ((([year R saw child] + 1) = [current year]) AND ([month R saw child] >= [current month]))

COMMENT: R has seen the child during the past twelve months

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15030](#)

**Default Next:** [YFER-15040](#)

**Lead-In:** [YFER-15025](#) [Default]

---

YFER-15030 [R66745.00]

**Section:** Fertility

In the past 12 months, about how often have you seen [this child]? Is it ...

(READ EACH CATEGORY.)

- 1 Almost every day
- 2 2-5 times a week
- 3 About once a week
- 4 1-3 times a month
- 5 7-11 times a year
- 6 2-6 times a year
- 7 Once a year
- 8 Never

**Default Next:** [YFER-15035](#)

**Lead-In:** [YFER-15028](#) [1:1]

---

YFER-15035 [R66749.00]

**Section:** Fertility

About how many miles from you does [this child] live?

ASK R FOR BEST GUESS IF R DOES NOT KNOW EXACT MILEAGE

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-15040](#)

**Lead-In:** [YFER-15030](#) [Default]

---

YFER-15040 [R66753.00]

**Section:** Fertility

Do you live in the same state or a different state as [this child]?

If Answer = 2 Then GoTo ...(Go To [YFER-15040A](#))

1 SAME STATE

2 DIFFERENT STATE ...(Go To [YFER-15040A](#))

**Default Next:** [YFER-15040G](#)

**Lead-In:** [YFER-15035](#) [Default], [YFER-15028](#) [Default]

---

YFER-15040A [R66757.00]

**Section:** Fertility

What state does [this child] live in?

1 ALABAMA

4 ARIZONA

6 CALIFORNIA

2 ALASKA

5 ARKANSAS

8 COLORADO

- |    |                                    |    |                              |
|----|------------------------------------|----|------------------------------|
| 9  | CONNECTICUT                        | 10 | DELAWARE                     |
| 11 | DISTRICT OF COLUMBIA               | 12 | FLORIDA                      |
| 13 | GEORGIA                            | 15 | HAWAII                       |
| 16 | IDAHO                              | 17 | ILLINOIS                     |
| 18 | INDIANA                            | 19 | IOWA                         |
| 20 | KANSAS                             | 21 | KENTUCKY                     |
| 22 | LOUISIANA                          | 23 | MAINE                        |
| 24 | MARYLAND                           | 25 | MASSACHUSETTS                |
| 26 | MICHIGAN                           | 27 | MINNESOTA                    |
| 28 | MISSISSIPPI                        | 29 | MISSOURI                     |
| 30 | MONTANA                            | 31 | NEBRASKA                     |
| 32 | NEVADA                             | 33 | NEW HAMPSHIRE                |
| 34 | NEW JERSEY                         | 35 | NEW MEXICO                   |
| 36 | NEW YORK                           | 37 | NORTH CAROLINA               |
| 38 | NORTH DAKOTA                       | 39 | OHIO                         |
| 40 | OKLAHOMA                           | 41 | OREGON                       |
| 42 | PENNSYLVANIA                       | 44 | RHODE ISLAND                 |
| 45 | SOUTH CAROLINA                     | 46 | SOUTH DAKOTA                 |
| 47 | TENNESSEE                          | 48 | TEXAS                        |
| 49 | UTAH                               | 50 | VERMONT                      |
| 51 | VIRGINIA                           | 53 | WASHINGTON                   |
| 54 | WEST VIRGINIA                      | 55 | WISCONSIN                    |
| 56 | WYOMING                            | 60 | AMERICAN SAMOA               |
| 61 | CANAL ZONE                         | 62 | CANTON AND ENDERBURY ISLANDS |
| 66 | GUAM                               | 67 | JOHNSTON ATOLL               |
| 71 | MIDWAY ISLANDS                     | 72 | PUERTO RICO                  |
| 73 | RYUKYU ISLANDS, SOUTHERN           | 74 | SWAN ISLANDS                 |
| 75 | TRUST TERRITORIES OF PACIFIC       | 76 | U.S. MISCELLANEOUS CARIBBEAN |
| 77 | U.S. MISCELLANEOUS PACIFIC ISLANDS | 78 | VIRGIN ISLANDS               |
| 79 | WAKE ISLAND                        | 0  | OTHER (SPECIFY)              |

**Default Next:** [YFER-15040G](#)

**Lead-In:** [YFER-15040](#) [2:2]

---

YFER-15040G [R66759.00]

**Section:** Fertility

(([new bio child's relationship to R] = 49) OR ([new bio child's relationship to R] = 50))  
 COMMENT: looking only for biological children, not adopted

- |   |                            |
|---|----------------------------|
| 0 | 0 CONDITION DOES NOT APPLY |
| 1 | 1 CONDITION APPLIES        |

If Answer = 1 Then GoTo [YFER-15045](#)

**Default Next:** [YFER-15050](#)

**Lead-In:** [YFER-15040](#) [Default], [YFER-15040A](#) [Default]

---

YFER-15045 [R66763.00]

**Section:** Fertility

These next questions are about the legal relationship between you and [this child]. Which of the following steps [have you/ have the father] taken to establish a legal relationship with your child. [have you/ has he]...

(SELECT ALL THAT APPLY.)

- 1 Signed a voluntary paternity acknowledgment form in the hospital at the time of the birth?
- 2 Been legally identified by a blood test or other genetic test?
- 3 Signed a statement that legally specifies that you are the child's father?
- 4 Been legally identified as the child's father in court of ruling?
- 5 Signed the application for the child's birth certificate?
- 6 NONE OF THE ABOVE

**Default Next:** [YFER-15050](#)

**Lead-In:** [YFER-15040G](#) [1:1]

---

YFER-15050 [R66767.00]

**Section:** Fertility

Do you have a formal or legal agreement about custody, an informal agreement, or no agreement about custody for [this child]?

- If Answer = 1 Then GoTo ... (Go To [YFER-15060](#))  
If Answer = 2 Then GoTo ... (Go To [YFER-15070](#))  
1 YES, FORMAL ... (Go To [YFER-15060](#))  
2 YES, INFORMAL ... (Go To [YFER-15070](#))  
0 NO

**Default Next:** [YFER-15080](#)

**Lead-In:** [YFER-15045](#) [Default], [YFER-15040G](#) [Default]

---

YFER-15060 [R66771.00]

**Section:** Fertility

What child custody arrangements does the most recent agreement specify? Is it...

- 1 Joint legal and physical custody
- 2 Joint legal with mother physical custody
- 3 Joint legal with father physical custody
- 4 Mother legal and physical custody
- 5 Father legal and physical custody
- 6 OTHER (SPECIFY)

**Default Next:** [YFER-15080](#)

**Lead-In:** [YFER-15050](#) [1:1]

---

YFER-15070 [R66772.00]

**Section:** Fertility

What child custody arrangements does the understanding specify?

- 1 Child lives with mother
- 2 Child lives with father
- 3 Child lives with mother and father
- 4 None
- 5 OTHER (SPECIFY)

**Default Next:** [YFER-15080](#)

**Lead-In:** [YFER-15050](#) [2:2]

---

YFER-15080 [R66774.00]

**Section:** Fertility

These next few questions concern child support. Child support payments can be specified in written or verbal child support agreements. Have child support payments ever been agreed to or awarded for [this child]?

If Answer = 1 Then GoTo ...(Go To [YFER-15090](#))

- 1 YES ...(Go To [YFER-15090](#))
- 0 NO

**Default Next:** [YFER-15150](#)

**Lead-In:** [YFER-15070](#) [Default], [YFER-15060](#) [Default], [YFER-15050](#) [Default]

---

YFER-15090 [R66778.00]

**Section:** Fertility

The following questions refer to the most recent child support agreement. This is the agreement covering [this child]. Was this agreement a court-ordered agreement, a voluntary written agreement approved by the court, some other type of written agreement, or a non-written verbal agreement?

- 1 COURT-ORDERED AGREEMENT
- 2 VOLUNTARY WRITTEN-AGREEMENT APPROVED BY THE COURT
- 3 OTHER TYPE OF WRITTEN AGREEMENT (SPECIFY)
- 4 NON-WRITTEN (VERBAL) AGREEMENT

**Default Next:** [YFER-15095](#)

**Lead-In:** [YFER-15080](#) [1:1]

---

YFER-15095 [R66780.00]

**Section:** Fertility

[[custody agreement for new biological child] != " ")  
COMMENT: this child's support agreement has already been covered

- 0 0 CONDITION DOES NOT APPLY
- 1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15215](#)

**Default Next:** [YFER-15100](#)

**Lead-In:** [YFER-15090](#) [Default]

---

YFER-15100 [R66782.00]

**Section:** Fertility

Are there other children covered by this child support agreement?

If Answer = 1 Then GoTo ... (Go To [YFER-15105](#))

1 YES ... (Go To [YFER-15105](#))

0 NO

**Default Next:** [YFER-15110](#)

**Lead-In:** [YFER-15095](#) [Default]

---

YFER-15105 []

**Section:** Fertility

Which children are covered by this agreement?

INTERVIEWER: FOR ALL CHILDREN COVERED BY THE AGREEMENT, ENTER THE NUMBER [(1, 2, 3, . . .)] IN THE 'AGREEMENT' FIELD NEXT TO THE NAME OF THE CHILD.

**Default Next:** [YFER-15110](#)

**Lead-In:** [YFER-15100](#) [1:1]

---

YFER-15110 [R66784.00]

**Section:** Fertility

How much are you currently supposed to pay in child support under this agreement? Please don't give the total amount of back payments you might owe; just tell me the amount you are currently supposed to pay each week or month.

IF AGREEMENT COVERS MORE THAN ONE CHILD: Tell me the amount for all children together

Enter Answer: \_\_\_\_\_

If Answer >= -2 AND Answer <= -1 Then GoTo [YFER-15120](#)

**Default Next:** [YFER-15110A](#)

**Lead-In:** [YFER-15100](#) [Default], [YFER-15105](#) [Default]

---

YFER-15110A [R66786.00]

**Section:** Fertility

Is that...

1 Every week

2 Every other week

3 Every month

4 OTHER (SPECIFY)

**Default Next:** [YFER-15120](#)

**Lead-In:** [YFER-15110](#) [Default]

---

YFER-15120 [R66788.00]

**Section:** Fertility

How many months since [date of last interview] were you supposed to pay under this agreement?

Enter Answer:

If Answer = 0 Then GoTo [YFER-15146](#)

**Default Next:** [YFER-15130](#)

**Lead-In:** [YFER-15110](#) [-2:-1], [YFER-15110A](#) [Default]

---

YFER-15130 [R66790.00]

**Section:** Fertility

Since [date of last interview], how much did you pay in total child support under this agreement?  
PROBE: Your best estimate will be fine.

IF MULTIPLE CHILDREN UNDER ONE AGREEMENT: Please include payments that you made for all children covered by this agreement.

Enter Answer:

**Default Next:** [YFER-15140](#)

**Lead-In:** [YFER-15120](#) [Default]

---

YFER-15140 [R66792.00]

**Section:** Fertility

Did you usually make these payments ...

- 1 Through employment-related wage withholding
- 2 Directly to the other parent
- 3 Directly to the court
- 4 Directly to a welfare or child-support agency
- 5 OTHER (SPECIFY)

**Default Next:** [YFER-15150](#)

**Lead-In:** [YFER-15130](#) [Default]

---

YFER-15146 [R66794.00]

**Section:** Fertility

Since [date of last interview], did you pay any child support that you haven't already told me about under an alternative agreement for (this child/these children)?

If Answer = 1 Then GoTo ...(Go To [YFER-15147](#))  
1 YES ...(Go To [YFER-15147](#))  
0 NO

**Default Next:** [YFER-15150](#)

**Lead-In:** [YFER-15120](#) [0:0]

---

YFER-15147 []

**Section:** Fertility

Since [date of last interview], how much did you pay in total child support for (this child/these children) under an alternative agreement?

PROBE: Your best estimate will be fine.

IF MULTIPLE CHILDREN UNDER ONE AGREEMENT: Please include payments that you made for all of these children who were covered by an alternative agreement.

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-15150](#)

**Lead-In:** [YFER-15146](#) [1:1]

---

YFER-15150 [R66795.00]

**Section:** Fertility

Since [date of last interview], about how much money, if any, did you give directly to [this other parent] to help support [this child]? (Please do not include any money you may have paid through the child support enforcement system.)

Enter Answer: \_\_\_\_\_

If Answer = 0 Then GoTo [YFER-15160](#)

**Default Next:** [YFER-15150A](#)

**Lead-In:** [YFER-15140](#) [Default], [YFER-15146](#) [Default], [YFER-15080](#) [Default],  
[YFER-15147](#) [Default]

---

YFER-15150A [R66799.00]

**Section:** Fertility

Is that amount for ...

- 1 Every week
- 2 Every other week
- 3 Every month
- 4 The past 12 months

**Default Next:** [YFER-15160](#)

**Lead-In:** [YFER-15150](#) [Default]

---

YFER-15160 [R66802.00]

**Section:** Fertility

Since [date of last interview], when [this child] was not living with you, did you help [this child] or anyone in [this child]'s household with repairs or doing work around the house never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-15170](#)

**Lead-In:** [YFER-15150](#) [0:0], [YFER-15150A](#) [Default]

---

YFER-15170 [R66806.00]

**Section:** Fertility

Since [date of last interview], when [this child] was not living with you, did you help [this child] or anyone in [this child]'s household by providing clothes, shoes or diapers, never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-15180](#)

**Lead-In:** [YFER-15160](#) [Default]

---

YFER-15180 [R66810.00]

**Section:** Fertility

Since [date of last interview], when [this child] was not living with you, did you help [this child] or anyone in [this child]'s household by providing food or groceries, never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER
- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-15190](#)

**Lead-In:** [YFER-15170](#) [Default]

---

YFER-15190 [R66814.00]

**Section:** Fertility

Since [date of last interview], when [this child] was not living with you, did you help [this child] or anyone in [this child]'s household by providing toys, books, or gifts, never, once, or more than once? (Please do not include any money that you've already told me about.)

- 1 NEVER

- 2 ONCE
- 3 MORE THAN ONCE

**Default Next:** [YFER-15200](#)

**Lead-In:** [YFER-15180](#) [Default]

---

YFER-15200 [R66818.00]

**Section:** Fertility

Since [date of last interview], when [this child] was not living with you, what was the total amount of money that you spent buying things for [this child] or anyone in [this child]'s household? Please do not include any money that you've already told me about.

Enter Answer: \_\_\_\_\_

**Default Next:** [YFER-15215](#)

**Lead-In:** [YFER-15190](#) [Default]

---

YFER-15215 [R66822.00]

**Section:** Fertility

([gender]=2)

COMMENT: the respondent is female

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15260](#)

**Default Next:** [YFER-15220](#)

**Lead-In:** [YFER-15095](#) [1:1], [YFER-15200](#) [Default]

---

YFER-15220 [R66826.00]

**Section:** Fertility

Sometimes fathers participate in child-related activities before the child's birth. Did you do any of the following before your child was born?

Did you go with the child's mother to a doctor's appointment?

If Answer = 2 Then GoTo ... (Go To [YFER-15260](#))

1 Yes

0 No

2 DIDN'T KNOW ABOUT THE CHILD TILL AFTER BIRTH ... (Go To [YFER-15260](#))

**Default Next:** [YFER-15230](#)

**Lead-In:** [YFER-15215](#) [Default]

---

YFER-15230 [R66830.00]

**Section:** Fertility

Did you feel the baby move?

If Answer = 2 Then GoTo ...(Go To [YFER-15260](#))

1 Yes

0 No

2 DIDN'T KNOW ABOUT THE CHILD TILL AFTER BIRTH ...(Go To [YFER-15260](#))

**Default Next:** [YFER-15240](#)

**Lead-In:** [YFER-15220](#) [Default]

---

YFER-15240 [R66834.00]

**Section:** Fertility

Did you buy things for the baby?

If Answer = 2 Then GoTo ...(Go To [YFER-15260](#))

1 Yes

0 No

2 DIDN'T KNOW ABOUT THE CHILD TILL AFTER BIRTH ...(Go To [YFER-15260](#))

**Default Next:** [YFER-15250](#)

**Lead-In:** [YFER-15230](#) [Default]

---

YFER-15250 [R66838.00]

**Section:** Fertility

Were you present at the delivery or did you come to the hospital when your child was born?

If Answer = 2 Then GoTo ...(Go To [YFER-15260](#))

1 Yes

0 No

2 DIDN'T KNOW ABOUT THE CHILD TILL AFTER BIRTH ...(Go To [YFER-15260](#))

**Default Next:** [YFER-15260](#)

**Lead-In:** [YFER-15240](#) [Default]

---

YFER-15260 [R66842.00]

**Section:** Fertility

Who makes major decision about things such as child care and health care for [this child]? Would you say ...

1 You and the child's mother/father make most decisions together

2 The child's mother/father makes most decisions herself

3 You make most decisions yourself

**Default Next:** [YFER-15270](#)

**Lead-In:** [YFER-15215](#) [1:1], [YFER-15250](#) [2:2], [YFER-15230](#) [2:2], [YFER-15220](#) [2:2],  
[YFER-15240](#) [2:2], [YFER-15250](#) [Default]

---

YFER-15270 []

**Section:** Fertility

SYMBOLEXIST ([date R saw child])

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15270C](#)

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15260](#) [Default]

---

YFER-15270C [R66846.00]

**Section:** Fertility

(([year R saw child] =[current year]) AND ([month R saw child] +1 >= [current month])) OR (([year R saw child] + 1 = [current year]) AND ([current month]=1) AND ([month R saw child]=12))  
COMMENT: R has seen the child during the past month

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15275](#)

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15270](#) [1:1]

---

YFER-15275 [R66850.00]

**Section:** Fertility

How many times in the past month have you seen [this child]?

Enter Answer:

**Default Next:** [YFER-15280](#)

**Lead-In:** [YFER-15270C](#) [1:1]

---

YFER-15280 [R66854.00]

**Section:** Fertility

([new biological child's age] >= 0) AND ([new biological child's age] < 5)  
COMMENT: the child is less than four

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15290](#)

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15275](#) [Default], [YFER-15020](#) [Default]

---

YFER-15290 [R66858.00]

**Section:** Fertility

The next questions are about things you may have done with or for [this child]. In the past month, how often did you do the following things with [him/her]? Was it more than once a day, about once a day, a few times a week, a few times during the month, rarely, or not at all?

In the past month, how often did you talk or sing to your child?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all
- 7 R HASN'T SEEN CHILD IN PAST MONTH

**Default Next:** [YFER-15340](#)

**Lead-In:** [YFER-15280](#) [1:1]

---

YFER-15340 [R66862.00]

**Section:** Fertility

In the past month, how often did you read books or tell a story to [this child]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-15360](#)

**Lead-In:** [YFER-15290](#) [Default]

---

YFER-15360 [R66866.00]

**Section:** Fertility

In the past month, how often did you play together with [this child]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-15280A](#)

**Lead-In:** [YFER-15340](#) [Default]

---

YFER-15280A [R66870.00]

**Section:** Fertility

([new biological child's age] >= 0) AND ([new biological child's age] < 3)

COMMENT: the child is less than three

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15300](#)

**Default Next:** [YFER-15280AA](#)

**Lead-In:** [YFER-15360](#) [Default]

---

YFER-15300 [R66874.00]

**Section:** Fertility

In the past month, how often did you bathe or dress [this child]?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15280A](#) [1:1]

---

YFER-15280AA [R66878.00]

**Section:** Fertility

([new biological child's age] >= 3) AND ([new biological child's age] < 5)

COMMENT: the child is at least three and less than five

0 0 CONDITION DOES NOT APPLY

1 1 CONDITION APPLIES

If Answer = 1 Then GoTo [YFER-15320](#)

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15280A](#) [Default]

---

YFER-15320 [R66880.00]

**Section:** Fertility

In the past month, how often did you prepare a meals for [this child] or assist [this child] with eating?

- 1 More than once a day
- 2 About once a day
- 3 A few times a week
- 4 A few times during the month
- 5 Rarely
- 6 Not at all
- 7 R HASN'T SEEN CHILD IN PAST MONTH

**Default Next:** [YFER-15370-LOOP-END](#)

**Lead-In:** [YFER-15280AA](#) [1:1]

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YFER-15370-LOOP-END [R66882.00]

**Section:** Fertility

UNTIL ([(1, 2, 3, . . .)], [(1, 2, 3, . . .)]) = [number of bio children]

- 1 RETURN TO BEGINNING OF LOOP
- 0 END LOOP

**Default Next:** YCCA-100

**Lead-In:** [YFER-15300](#) [Default], [YFER-15320](#) [Default], [YFER-15270](#) [Default],  
[YFER-15280](#) [Default], [YFER-15270C](#) [Default], [YFER-15280AA](#) [Default]

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