

NLSY27 Specifications Formatting
Household Screener - CAPI

PRELOADS:

PRELOAD THE FOLLOWING VARIABLES FROM THE ELIGIBILITY SCREENER:

ADDRESS1:

ADDRESS2:

CITY:

STATE:

ZIP:

Samp_HH_Hisp: from the sample file, 0 or 1 for whether to sample household after determining race of youth

Samp_HH_Blkc: from the sample file, 0 or 1 for whether to sample household after determining race of youth

Samp_HH_Asian: from the sample file, 0 or 1 for whether to sample household after determining race of youth

Samp_HH_Other: from the sample file, 0 or 1 for whether to sample household after determining race of youth

Samp_HH_VIDEOINT: from the sample file, for assigning interview mode – 1 = video; 0 = in-person

IMPORTANTLRS: Flag from sample file for “Important” designation attached to additional incentive

HHROSTER: A roster/array variable listing each household (HH) member who lives in the household.

HH_UID: ID number assigned to the HH member in the HHROSTER.

HH_NAME: Name collected for the HH member in the HHROSTER

HH_AGE: Age of household member

HH_AGERANGE: Age range of household member

HH_ELIGIBLEYOUTH: Flag if the HH member is an age-eligible youth. Set to 1 if eligible based on age criteria in loop ES013_# – ES018_# otherwise 0.

HH_PHONE

HH_EMAIL

HHROSTERNUM: Total number of HH members in HHROSTER.

YOUTHROSTER

- YOUTH_UID: Unique ID for each eligible youth in the household
- YOUTH_NAME: Name of the eligible youth
- YOUTH_AGE: Age (in years) of the eligible youth
- YOUTH_DOB: Date of birth for the eligible youth
- YOUTH_DOBYEAR: Year of birth for the eligible youth
- YOUTH_DOBMONTH: Month of birth for the eligible youth
- YOUTH_DOBDAY: Day of birth for eligible youth
- YOUTH_PLGUID1: ID number of youth’s 1st parent or guardian
- YOUTH_PLGNAME1: Name of youth’s 1st parent or guardian
- YOUTH_PLGUID2: ID number of youth’s 2nd parent or guardian
- YOUTH_PLGNAME2: Name of youth’s 2nd parent or guardian
- YOUTH_CGUID: ID number of youth’s caregiver
- YOUTH_CGNAME: Name of youth’s caregiver
- YOUTH_SEX: Sex (male/female) of the eligible youth
- YOUTH_RACE: Race/ethnicity of the eligible youth
- YOUTH_RACE_1: American Indian or Alaska Native
- YOUTH_RACE_2: Asian
- YOUTH_RACE_3: Black or African American
- YOUTH_RACE_4: Hispanic or Latino

- YOUTH_RACE_5: Middle Eastern or North African
- YOUTH_RACE_6: Native Hawaiian or Pacific Islander
- YOUTH_RACE_7: White
- YOUTH_RESIDENCE: Flag if the youth lives in the household full-time or part-time
- YOUTH_MOTHER: Flag if mother is present in the household (1= bio mom, 2= adoptive mom)
- YOUTH_FATHER: Flag if ad is present in the household (1=bio dad, 2= adoptive dad)
- YOUTH_BIOMOMUID: HH_UID for household member identified as youth's bio mom
- YOUTH_BIODADUID: HH_UID for household member identified as youth's bio dad

YOUTH_DBOUYOUTHROSTERNUM: Total number of eligible youth in YOUTHROSTER.

UNIQUEPCNUM: Total number of unique parent/legal guardians in YOUTHROSTER.

UNIQUECGNUM: Total number of unique caregivers in YOUTHROSTER.

NONYOUTHROSTER: A subset of HHROSTER containing only non-eligible HH members (i.e., where HH_ELIGIBLEYOUTH = 0).

HH_UID: ID number of the non-eligible HH member in NONYOUTHROSTER.

HH_NAME: Name of the non-eligible HH member in NONYOUTHROSTER.

ES020: Whether ES respondent is parent/legal guardian of youth

HHSRESNAME1: Name of first Parent/caregiver identified for HHS

HHSRESID1: HH_UID of first Parent/caregiver identified for HHS

HHSRESNAME2: Name of second Parent/caregiver identified for HHS

HHSRESID2: HH_UID of second Parent/caregiver identified for HHS

ESINFORMANTID: UID of household respondent to ES

PLGVMSOSENT: Flag for whether ES informant consented to received voicemails about NLSY

PLGTEXTSOSENT: Flag for whether ES informant consented to received text messages about NLSY

CREATE THE FOLLOWING LISTS FOR DROPDOWN RESPONSES:

COUNTRYLIST

1. Afghanistan
2. Albania
3. Algeria
4. Andorra
5. Angola
6. Antigua and Barbuda
7. Argentina
8. Armenia
9. Australia
10. Austria
11. Azerbaijan
12. The Bahamas
13. Bahrain
14. Bangladesh
15. Barbados
16. Belarus
17. Belgium
18. Belize
19. Benin
20. Bhutan

21. Bolivia
22. Bosnia and Herzegovina
23. Botswana
24. Brazil
25. Brunei
26. Bulgaria
27. Burkina Faso
28. Burundi
29. Cabo Verde
30. Cambodia
31. Cameroon
32. Canada
33. Central African Republic
34. Chad
35. Chile
36. China
37. Colombia
38. Comoros
39. Congo, Democratic Republic of the
40. Congo, Republic of the
41. Costa Rica
42. Côte d'Ivoire
43. Croatia
44. Cuba
45. Cyprus
46. Czech Republic
47. Denmark
48. Djibouti
49. Dominica
50. Dominican Republic
51. East Timor (Timor-Leste)
52. Ecuador
53. Egypt
54. El Salvador
55. Equatorial Guinea
56. Eritrea
57. Estonia
58. Eswatini
59. Ethiopia
60. Fiji
61. Finland
62. France
63. Gabon
64. The Gambia

65. Georgia
66. Germany
67. Ghana
68. Greece
69. Grenada
70. Guatemala
71. Guinea
72. Guinea-Bissau
73. Guyana
74. Haiti
75. Honduras
76. Hungary
77. Iceland
78. India
79. Indonesia
80. Iran
81. Iraq
82. Ireland
83. Israel
84. Italy
85. Jamaica
86. Japan
87. Jordan
88. Kazakhstan
89. Kenya
90. Kiribati
91. Korea, North
92. Korea, South
93. Kosovo
94. Kuwait
95. Kyrgyzstan
96. Laos
97. Latvia
98. Lebanon
99. Lesotho
100. Liberia
101. Libya
102. Liechtenstein
103. Lithuania
104. Luxembourg
105. Madagascar
106. Malawi
107. Malaysia
108. Maldives

109. Mali
110. Malta
111. Marshall Islands
112. Mauritania
113. Mauritius
114. Mexico
115. Micronesia, Federated States of
116. Moldova
117. Monaco
118. Mongolia
119. Montenegro
120. Morocco
121. Mozambique
122. Myanmar (Burma)
123. Namibia
124. Nauru
125. Nepal
126. Netherlands
127. New Zealand
128. Nicaragua
129. Niger
130. Nigeria
131. North Macedonia
132. Norway
133. Oman
134. Pakistan
135. Palau
136. Panama
137. Papua New Guinea
138. Paraguay
139. Peru
140. Philippines
141. Poland
142. Portugal
143. Qatar
144. Romania
145. Russia
146. Rwanda
147. Saint Kitts and Nevis
148. Saint Lucia
149. Saint Vincent and the Grenadines
150. Samoa
151. San Marino
152. São Tomé and Príncipe

153. Saudi Arabia
154. Senegal
155. Serbia
156. Seychelles
157. Sierra Leone
158. Singapore
159. Slovakia
160. Slovenia
161. Solomon Islands
162. Somalia
163. South Africa
164. Spain
165. Sri Lanka
166. Sudan
167. Sudan, South
168. Suriname
169. Sweden
170. Switzerland
171. Syria
172. Taiwan
173. Tajikistan
174. Tanzania
175. Thailand
176. Togo
177. Tonga
178. Trinidad and Tobago
179. Tunisia
180. Turkey (Türkiye)
181. Turkmenistan
182. Tuvalu
183. Uganda
184. Ukraine
185. United Arab Emirates
186. United Kingdom
187. United States or its territories
188. Uruguay
189. Uzbekistan
190. Vanuatu
191. Vatican City
192. Venezuela
193. Vietnam
194. Yemen
195. Zambia
196. Zimbabwe

0. Other

SPANISH COUNTRY LIST:

CREATE THE FOLLOWING LISTS FOR DROPDOWN RESPONSES:

COUNTRYLIST

1. Afganistán
2. Albania
3. Argelia
4. Andorra
5. Angola
6. Antigua y Barbuda
7. Argentina
8. Armenia
9. Australia
10. Austria
11. Azerbaiyán
12. Las Bahamas
13. Baréin
14. Bangladés
15. Barbados
16. Bielorrusia
17. Bélgica
18. Belice
19. Benín
20. Bután
21. Bolivia
22. Bosnia y Herzegovina
23. Botsuana
24. Brasil
25. Brunéi
26. Bulgaria
27. Burkina Faso
28. Burundi
29. Cabo Verde
30. Camboya
31. Camerún
32. Canadá
33. República Centroafricana
34. Chad
35. Chile
36. China
37. Colombia
38. Comoras
39. República Democrática del Congo
40. República del Congo
41. Costa Rica
42. Costa de Marfil
43. Croacia

44. Cuba
45. Chipre
46. República Checa
47. Dinamarca
48. Yibuti
49. Dominica
50. República Dominicana
51. Timor Oriental (Timor-Leste)
52. Ecuador
53. Egipto
54. El Salvador
55. Guinea Ecuatorial
56. Eritrea
57. Estonia
58. Esuatini
59. Etiopía
60. Fiya
61. Finlandia
62. Francia
63. Gabón
64. Gambia
65. Georgia
66. Alemania
67. Ghana
68. Grecia
69. Granada
70. Guatemala
71. Guinea
72. Guinea-Bisáu
73. Guyana
74. Haití
75. Honduras
76. Hungría
77. Islandia
78. India
79. Indonesia
80. Irán
81. Irak
82. Irlanda
83. Israel
84. Italia
85. Jamaica
86. Japón
87. Jordania
88. Kazajistán
89. Kenia
90. Kiribati
91. Corea del Norte

92. Corea del Sur
93. Kosovo
94. Kuwait
95. Kirguistán
96. Laos
97. Letonia
98. Líbano
99. Lesoto
100. Liberia
101. Libia
102. Liechtenstein
103. Lituania
104. Luxemburgo
105. Madagascar
106. Malawi
107. Malasia
108. Maldivas
109. Malí
110. Malta
111. Islas Marshall
112. Mauritania
113. Mauricio
114. México
115. Micronesia, Estados Federados de
116. Moldavia
117. Mónaco
118. Mongolia
119. Montenegro
120. Marruecos
121. Mozambique
122. Birmania (Myanmar)
123. Namibia
124. Nauru
125. Nepal
126. Países Bajos
127. Nueva Zelanda
128. Nicaragua
129. Níger
130. Nigeria
131. Macedonia del Norte
132. Noruega
133. Omán
134. Pakistán
135. Palaos
136. Panamá
137. Papúa Nueva Guinea
138. Paraguay
139. Perú

140. Filipinas
141. Polonia
142. Portugal
143. Catar
144. Rumanía
145. Rusia
146. Ruanda
147. San Cristóbal y Nieves
148. Santa Lucía
149. San Vicente y las Granadinas
150. Samoa
151. San Marino
152. Santo Tomé y Príncipe
153. Arabia Saudita
154. Senegal
155. Serbia
156. Seychelles
157. Sierra Leona
158. Singapur
159. Eslovaquia
160. Eslovenia
161. Islas Salomón
162. Somalia
163. Sudáfrica
164. España
165. Sri Lanka
166. Sudán
167. Sudán del Sur
168. Surinam
169. Suecia
170. Suiza
171. Siria
172. Taiwán
173. Tayikistán
174. Tanzania
175. Tailandia
176. Togo
177. Tonga
178. Trinidad y Tobago
179. Túnez
180. Turquía (Türkiye)
181. Turkmenistán
182. Tuvalu
183. Uganda
184. Ucrania
185. Emiratos Árabes Unidos
186. Reino Unido
187. Estados Unidos o sus territorios

- 188. Uruguay
- 189. Uzbekistán
- 190. Vanuatu
- 191. Ciudad del Vaticano
- 192. Venezuela
- 193. Vietnam
- 194. Yemen
- 195. Zambia
- 196. Zimbabue
- 0. Otro

GENERAL PROGRAMMING NOTES:

ALL ITEMS ARE REQUIRED.

If an item is left blank, display hard check: **THIS QUESTION IS REQUIRED TO PROCEED WITH THE SURVEY.**

DISPLAY DK (-2) AND REF (-1) BY DEFAULT ON EACH PAGE AT LOADING.

CAPTURE ITEM LEVEL TIMING AND INCLUDE A TIME/DATE STAMP AT BEGINNING AND END OF MODULE.

PARADATA:

DOI_YEAR: CAPTURE YEAR OF SCREENER INTERVIEW (2026, 2027, OR 2028)

CAPTURE ITEM LEVEL TIMING.

INCLUDE A TIME/DATE STAMP AT BEGINNING AND END OF MODULE.

HHS000	
ASK	All respondents
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	This is a program check. Do not show screen to R. Create variable YOUTH_CURRENTAGE_# for all on YOUTHROSTER: If YOUTH_DOB not missing, then calculate YOUTH_CURRENTAGE_# by subtracting YOUTH_DOB from today's date, Else if YOUTH_AGE not missing, set YOUTH_CURRENTAGE_#=ES013 Create variable DOI: Set to current date in MM/DD/YYYY format.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	
NEXT	HHS001

HHS001	
ASK	ES044b <> 1
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Hello, my name is _____ with RTI International. We are conducting the National Longitudinal Survey of Youth, sponsored by the U.S. Bureau of Labor Statistics. Someone in this household provided information that indicated members of your household may be eligible for this study. I am here today to verify this household is eligible and ask a few additional questions to identify who will be selected to complete the interview. The parent or caregiver who agrees to answer these additional questions will receive \$5 as a token of appreciation for their time. You should have received a letter about the study. INTERVIEWER: YOUR INTRODUCTION MUST INCLUDE ALL FOUR POINTS (YOUR NAME, YOU REPRESENT RTI INTERNATIONAL, SPONSOR IS THE U.S. BUREAU OF LABOR STATISTICS, AND THE LEAD LETTER.) HAND R COPY OF LETTER IF NEEDED.
SPANISH	Hola, me llamo _____ y trabajo para RTI International. Estamos conduciendo la Encuesta Nacional Longitudinal de Jóvenes, patrocinada por la Oficina de Estadísticas Laborales de EE. UU. Alguien en este hogar proporcionó información que indicaba que miembros de su hogar podrían ser elegibles para participar en este estudio. Estoy aquí hoy para verificar que este hogar cumpla los requisitos, y hacer algunas preguntas adicionales para identificar cuáles se seleccionará para completar la entrevista. El padre, madre o tutor que acepte responder estas preguntas adicionales recibirá \$5 como muestra de agradecimiento por su tiempo. Debería haber recibido una carta sobre el estudio. INTERVIEWER: YOUR INTRODUCTION MUST INCLUDE ALL FOUR POINTS (YOUR NAME, YOU REPRESENT RTI INTERNATIONAL, SPONSOR IS THE U.S. BUREAU OF LABOR STATISTICS, AND THE LEAD LETTER.) HAND R COPY OF LETTER IF NEEDED.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS000
NEXT	HHS002A

HHS002A	
ASK	ES044b <> 1
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_ADDRESS1: Fill 'ADDRESS1' from sample preload Create fill, FILL_ADDRESS2: Fill 'ADDRESS2' from sample preload Create fill, FILL_CITY: Fill 'CITY' from sample preload Create fill, FILL_STATE: Fill 'STATE' from sample preload Create fill, FILL_ZIP: Fill 'ZIP' from sample preload
FILLS (SPAN)	Create fill, FILL_ADDRESS1: Fill 'ADDRESS1' from sample preload Create fill, FILL_ADDRESS2: Fill 'ADDRESS2' from sample preload Create fill, FILL_CITY: Fill 'CITY' from sample preload Create fill, FILL_STATE: Fill 'STATE' from sample preload Create fill, FILL_ZIP: Fill 'ZIP' from sample preload
ENGLISH	I just need to verify, is this: ^{FILL_ADDRESS1} ^{FILL_ADDRESS2} ^{FILL_CITY} ^{FILL_STATE} ^{FILL_ZIP} 1. YES, ADDRESS IS CORRECT 2.NO, ADDRESS IS NOT CORRECT: INTERVIEWER AT WRONG ADDRESS 3. ADDRESS IS NOT CORRECT: ADDRESS DOES NOT EXIST
SPANISH	Solo necesito verificar, ¿es esto?: ^{FILL_ADDRESS1} ^{FILL_ADDRESS2} ^{FILL_CITY} ^{FILL_STATE} ^{FILL_ZIP} 1. YES, ADDRESS IS CORRECT 2.NO, ADDRESS IS NOT CORRECT: INTERVIEWER AT WRONG ADDRESS 3. ADDRESS IS NOT CORRECT: ADDRESS DOES NOT EXIST
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	DO NOT DISPLAY DK/REF OPTIONS. "CLICK HERE TO RETURN TO THE FIRST SCREEN" in the hard check should link to HHS001. If HHS002A = 3, set disposition code 520 - CAPI HHS - 1180 (Unlocatable)

<i>CHECK (ENG)</i>	If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): “INTERVIEWER: READ ALOUD TO R: This question is required to proceed with the survey.” If HHS002A = 2, display hard check (in red font and all caps): “THANK R FOR THEIR TIME, LOCATE CORRECT ADDRESS, AND RESTART INTERVIEW. CLICK HERE TO RETURN TO THE FIRST SCREEN.”
<i>CHECK (SPAN)</i>	DO NOT DISPLAY DK/REF OPTIONS. “CLICK HERE TO RETURN TO THE FIRST SCREEN” in the hard check should link to HHS001. If HHS002A = 3, set disposition code 520 - CAPI HHS - 1180 (Unlocatable) If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): “INTERVIEWER: READ ALOUD TO R: “Esta pregunta es necesaria para continuar con la encuesta.” If HHS002A = 2, display hard check (in red font and all caps): “THANK R FOR THEIR TIME, LOCATE CORRECT ADDRESS, AND RESTART INTERVIEW. CLICK HERE TO RETURN TO THE FIRST SCREEN.”
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS001
<i>NEXT</i>	If HHS002A=1: HHS004 Else: HHS140

HHS003	
ASK	If ES044b = 1
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	First, I will give you a little more information about the study and then we will move onto the additional questions I mentioned.
SPANISH	Primero le daré un poco más de información sobre el estudio y luego pasaremos a las preguntas adicionales que mencioné.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Create variable, HHSINFORMANT: Set HHSINFORMANT: 'HHSRESNAME1' Create variable HHSINFORMANT_UID. Set HHSINFORMANT_UID='HHSRESID1' Create variable, HHSINFOPHONE. Set HHSINFOPHONE=HH_PHONE corresponding to HHSINFORMANT_UID
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	ES044b
NEXT	HHS007

HHS004	
ASK	ES044b <> 1
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_HHRES1: 'HHSRES1' from preload
FILLS (SPAN)	Create fill, FILL_HHRES1: 'HHSRES1' from preload
ENGLISH	^{FILL_HHSRESNAME1} was identified as the parent, legal guardian, or caregiver of eligible youth in the home. Is that you? 1. YES 0. NO
SPANISH	Se identificó a ^{FILL_HHSRES1} como padre, madre, tutor legal o cuidador de las personas jóvenes que cumplen los requisitos y viven en el hogar. ¿Es usted? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Create variable, HHSINFORMANT: If HHS004=1, set HHSINFORMANT = 'HHSRESNAME1' Create variable HHSINFORMANT_UID. If HHS004=1, set HHSINFORMANT_UID='HHSRESID1' Create variable, HHSINFOPHONE. If HHS004=1, set HHSINFOPHONE=HH_PHONE corresponding to HHSINFORMANT_UID If HHS004=1, move HH member referenced in HHSRES1 to the top of the roster (line 1) DO NOT DISPLAY DK/REF OPTIONS.
CHECK (ENG)	If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: This question is required to proceed with the survey."
CHECK (SPAN)	If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): : "INTERVIEWER: READ ALOUD TO R: Esta pregunta es necesaria para continuar con la encuesta."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS003, HHS002A=1
NEXT	If HHS004=1: HHS007 Else: HHS004A

HHS004A	
ASK	IF HHS004#1
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS004_1: FILL_HHRESNAME1
FILLS (SPAN)	Use fill from HHS004_1: FILL_HHSRESNAME1
ENGLISH	Is ^{FILL_HHRES1NAME} available to speak with me? 1. YES 0. NO
SPANISH	¿Está ^{FILL_HHRES1NAME} disponible para hablar conmigo? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	If HHS004A=1, set HHSINFORMANT_UID = 'HHSRES1' If HHS004A=1, set HHSINFORMANT = 'HHSRESNAME1' If HHS004A=1, set HHSINFOPHONE=HH_PHONE corresponding to HHSINFORMANT_UID
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS004#1
NEXT	If HHS004A=1: HHS004C Else if HHS004A = 0 AND HHRES2 IS NOT MISSING; HHS004B Else: HHS005a

HHS004B	
ASK	IF HHS004≠1 AND HHS004A=0 AND PLGNAME2 IS NOT MISSING
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_HHSRESNAME2: 'HHSRESNAME2' from preload
FILLS (SPAN)	Create fill, FILL_HHSRESNAME2: 'HHSRESNAME2' from preload
ENGLISH	Is ^{FILL_HHSRESNAME2} available to speak with me? 1. YES 0. NO
SPANISH	¿Está ^{FILL_HHRES1NAME} disponible para hablar conmigo? } 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	If HHS004B=1, set HHSINFORMANT_UID = 'HHSRES2' If HHS004B=1, set HHSINFORMANT = 'HHSRESNAME2' And move HH member referenced in HHRES2 to the top of the roster (line 1) If HHS004B=1, set HHSINFOPHONE=HH_PHONE corresponding to HHSINFORMANT_UID
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS004A=0
NEXT	If HHS004B=1: HHS004C Else: HHS005a

HHS004C	
ASK	HHS004A=1 or HHS004B=1
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Hello, my name is _____ with RTI International. We are conducting the National Longitudinal Survey of Youth , sponsored by the U.S. Bureau of Labor Statistics . Someone at your household provided information that revealed members of your household are eligible for this study. I am here today to verify this household is eligible, and we have a few additional questions to identify who will be selected to complete the interview. Whoever agrees to answer these additional questions will receive \$5 as a token of appreciation for their time. You should have received a letter about the study.
SPANISH	Hola, me llamo _____ y trabajo para RTI International. Estamos conduciendo la Encuesta Nacional Longitudinal de Jóvenes , patrocinada por la Oficina de Estadísticas Laborales de EE. UU. Alguien en su hogar proporcionó información que reveló que miembros de su hogar cumplían los requisitos para participar en este estudio. Estoy aquí hoy para verificar que este hogar cumpla los requisitos, y tenemos algunas preguntas adicionales para identificar a quién se seleccionará para completar la entrevista. Quien acepte responder estas preguntas adicionales recibirá \$5 como muestra de agradecimiento por su tiempo. Debería haber recibido una carta sobre el estudio.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS004A=1, HHS004B=1
NEXT	HHS007

HHS005a	
ASK	HHS004A=0 AND HHS004B≠1
QUESTION TYPE	Radio
FILLS (ENG)	Use fill from HHS004: FILL_HHSRESNAME1 Create fill FILL_CASEID: 'CASEID'
FILLS (SPAN)	Use fill from HHS004: FILL_HHSRESNAME1 Create fill FILL_CASEID: 'CASEID'
ENGLISH	I'd like to schedule a time to come back when ^{FILL_HHSRESNAME1} might be available to confirm information about members of this household. GO TO SCHEDULER (OPENS IN NEW WINDOW) https://nlsyscheduler.rti.org/Scheduler/Appointment/^{FILL_CASEID}?key=C94BCFC5-8EA5-4B19-B069-CD52A236819A WAS AN APPOINTMENT SCHEDULED? 1. YES 0. NO
SPANISH	Me gustaría programar un horario para regresar cuando ^{FILL_HHSRESNAME1} esté disponible para confirmar la información sobre los miembros de este hogar? GO TO SCHEDULER (OPENS IN NEW WINDOW) https://nlsyscheduler.rti.org/Scheduler/Appointment/^{FILL_CASEID}?key=C94BCFC5-8EA5-4B19-B069-CD52A236819A WAS AN APPOINTMENT SCHEDULED? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	If HHS005a=1 Set disposition code to 520 - CAPI HHS - 1292 (Hard Appointment)
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS004A=0, HHS004B
NEXT	If HHS005a=0: HHS140 Else: HHS006

HHS006	
ASK	HHS004A=0 AND HHS004B≠1
QUESTION TYPE	Textbox
FILLS (ENG)	Use fill from HHS004: FILL_HHSRESNAME1
FILLS (SPAN)	Use fill from HHS004: FILL_HHSRESNAME1
ENGLISH	Do you have any other information you can share about the best way or time to contact ^{FILL_HHSRESNAME1}? NOTES: _____
SPANISH	¿Tiene alguna otra información que pueda compartir sobre la mejor manera o el mejor momento para ponerse en contacto con ^{FILL_HHSRESNAME1}? NOTES: _____
RANGE	
LIMITS	Max 500 characters
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	NONE
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS005
NEXT	HHS140

HHS007	
ASK	If HHS004=1 OR HHS004A=1 OR HHS004B=1
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	INTERVIEWER: HAND OUT BROCHURE We are working with the BLS to conduct interviews for a research study. This address is one of approximately 200,000 households across the U.S. that we expect to speak with. We are contacting your household to determine if anyone who lives here may qualify for a study to learn how youth aged 11-18 experience schooling and work throughout their lives. My questions will only take 10 minutes of your time. Your answers to the questions will be kept private as much as possible, and your participation is optional. You will receive \$5 cash for answering these questions. If, after you answer these questions, we select members from your household to take part in the study, each selected member will have the chance to complete a 60-minute interview and receive \$50.
SPANISH	INTERVIEWER: HAND OUT BROCHURE Estamos colaborando con la Oficina de Estadísticas Laborales (BLS) para realizar entrevistas para un estudio de investigación científica. Esta dirección es uno de los aproximadamente 200,000 hogares de EE. UU. con los que esperamos hablar. Nos ponemos en contacto con su hogar para determinar si alguna de las personas que viven aquí podría cumplir los requisitos para ser parte de un estudio para saber cómo los jóvenes de entre 11 y 18 años experimentan la escolarización y el trabajo a lo largo de su vida. Mis preguntas solo le llevarán 10 minutos de su tiempo. Sus respuestas a las preguntas se mantendrán confidenciales en la medida de lo posible, y su participación es opcional. Recibirá \$5 en efectivo por responder estas preguntas. Si, después de responder estas preguntas, seleccionamos a miembros de su hogar participar en el estudio, cada miembro seleccionado(a) tendrá la oportunidad de completar una entrevista de 60 minutos y recibir \$50.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	Under the law, the information you provide for this survey can only be used for statistical purposes . The BLS is a statistical agency only and cannot share individually identifiable data for any other use, including administrative, regulatory, or law enforcement without written permission from the respondent. Access to and use of this confidential statistical information is limited to authorized employees and agents of BLS who are legally prohibited from using it for any nonstatistical purpose.
HELP TEXT (SPAN)	Según la ley, la información que proporcione para esta encuesta solo puede usarse con fines estadísticos . La BLS es únicamente una agencia de estadísticas y no puede compartir

	datos con los que se pueda identificar a las personas para ningún otro uso, incluidos usos administrativos, normativos o policiales sin el permiso por escrito de la persona que responde las preguntas. El acceso y uso de esta información estadística confidencial está limitado a los empleados y agentes autorizados de la BLS, que tienen legalmente prohibido usarla para cualquier fin no estadístico.
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS004=1, HHS003, HHS004C
<i>NEXT</i>	HHS008

f_HHS008 HHS008/HHS008_OTHER	
ASK	All respondents
QUESTION TYPE	HHS008: Radio button HHS008_OTHER: Text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	My first questions are about this residence where we are today. INTERVIEWER: SELECT TYPE OF DWELLING UNIT FOR THIS RESIDENCE. 1. HOUSE 2. CONDOMINIUM/TOWNHOUSE/ROWHOUSE 3. APARTMENT OR FLAT 4. HOUSING UNIT IN AN EXTENDED-STAY HOTEL, MOTEL, ETC. 5. HOUSING UNIT IN TRANSIENT HOTEL, MOTEL, ETC. 6. HOUSING UNIT IN ROOMING HOUSE 7. TRAILER - PERMANENT 8. TRAILER - MOBILE 9. QUARTERS, NOT HOUSING UNIT IN ROOMING OR BOARDING HOUSE 10. UNIT NOT PERMANENT IN TRANSIENT HOTEL, MOTEL, ETC. 11. TENT OR TRAILER SITE 12. FARM OR RANCH 13. OTHER (SPECIFY:) [HHS008_OTHER]
SPANISH	Mis primeras preguntas son sobre esta residencia en la que nos encontramos hoy. INTERVIEWER: SELECT TYPE OF DWELLING UNIT FOR THIS RESIDENCE. 1. HOUSE 2. CONDOMINIUM/TOWNHOUSE/ROWHOUSE 3. APARTMENT OR FLAT 4. HOUSING UNIT IN AN EXTENDED-STAY HOTEL, MOTEL, ETC. 5. HOUSING UNIT IN TRANSIENT HOTEL, MOTEL, ETC. 6. HOUSING UNIT IN ROOMING HOUSE 7. TRAILER - PERMANENT 8. TRAILER - MOBILE 9. QUARTERS, NOT HOUSING UNIT IN ROOMING OR BOARDING HOUSE 10. UNIT NOT PERMANENT IN TRANSIENT HOTEL, MOTEL, ETC. 11. TENT OR TRAILER SITE 12. FARM OR RANCH 13. OTHER (SPECIFY) [HHS008_OTHER]
RANGE	
LIMITS	HHS008_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If HHS008=13, display HHS008_OTHER text entry box
CHECK (ENG)	
CHECK (SPAN)	

HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS007
NEXT	HHS011

HHS011	
ASK	All respondents
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS002A: 'FILL_ADDRESS1' Use fill from HHS002A: 'FILL_ADDRESS2' Use fill from HHS002A: 'FILL_CITY' Use fill from HHS002A: 'FILL_STATE' Use fill from HHS002A: 'FILL_ZIP'
FILLS (SPAN)	Use fill from HHS002A: 'FILL_ADDRESS1' Use fill from HHS002A: 'FILL_ADDRESS2' Use fill from HHS002A: 'FILL_CITY' Use fill from HHS002A: 'FILL_STATE' Use fill from HHS002A: 'FILL_ZIP'
ENGLISH	We have your address recorded as: ^{FILL_ADDRESS1} ^{FILL_ADDRESS2} ^{FILL_CITY} ^{FILL_STATE} ^{FILL_ZIP} Is this the same place where you receive mail? 1. YES 0. NO
SPANISH	Tenemos registrada su dirección como: ^{FILL_ADDRESS1} ^{FILL_ADDRESS2} ^{FILL_CITY} ^{FILL_STATE} ^{FILL_ZIP} ¿Es este el mismo lugar donde recibe el correo? 1. YES NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	If you usually receive mail through a P.O. box or other place, please respond "No."

<i>HELP TEXT (SPAN)</i>	Si suele recibir el correo a través de un apartado de correos, P.O. box u otro lugar, responda "No".
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS008
<i>NEXT</i>	If HHS011=1: HHS013 Else: HHS012

f_HHS012 HHS012_ADDRESS1/ HHS012_ADDRESS2/HHS012_CITY/HHS012_STATE/HHS012_ZIP	
ASK	If HHS011=0 or DK or REF
QUESTION TYPE	HHS012_ADDRESS1: Text HHS012_ADDRESS2: Text HHS012_CITY: Text HHS012_STATE: Dropdown HHS012_ZIP: Numeric
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is your mailing address? ADDRESS LINE 1 [HHS012_ADDRESS1]: ADDRESS LINE 2 [HHS012_ADDRESS2]: CITY [HHS012_CITY]: STATE [HHS012_STATE]: ZIP CODE [HHS012_ZIP]:
SPANISH	¿Cuál es su dirección postal? ADDRESS LINE 1 [HHS012_ADDRESS1]: ADDRESS LINE 2 [HHS012_ADDRESS2]: CITY [HHS012_CITY]: STATE [HHS012_STATE]: ZIP CODE [HHS012_ZIP]:
RANGE	HHS012_STATE: List states in alphabetical order
LIMITS	HHS012_ADDRESS1: Max 100 characters HHS012_ADDRESS2: Max 100 characters HHS012_CITY: Max 100 characters HHS012_ZIP: Max 5 numbers
LOOP MAX	
PROGRAM. NOTES	Pre-populate City, State and Zip code
CHECK (ENG)	If zip code does not include exactly 5 numbers, display hard check (in red font and all caps): "PLEASE ENTER A VALID 5-DIGIT ZIP CODE"
CHECK (SPAN)	If zip code does not include exactly 5 numbers, display hard check (in red font and all caps): "PLEASE ENTER A VALID 5-DIGIT ZIP CODE"
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS011
NEXT	HHS013

HHS013	
ASK	All respondents
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Do you have access to the internet at home? - YES - NO
SPANISH	¿Tiene acceso a internet en casa? - YES - NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	If HHS013 = DK OR REF, display soft check (display first part in red font and all caps, display second part in black font and sentence case): 'INTERVIEWER: READ ALOUD TO R: "Your answers are very important. Please consider providing a response. " "Sus respuestas son muy importantes. Considere la posibilidad de proporcionar una respuesta."
NOTES	
LEAD-IN	HHS011; HHS012
NEXT	If HHS013=1: HHS014 Else: HHS016

f_HHS014 HHS014a/HHS014b/HHS014c/HHS014d/HHS014e	
ASK	HHS013=1
QUESTION TYPE	Radio grid
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	How do you access the internet at home? Please answer "Yes" or "No" for each. COLUMN HEADERS: 1. YES 0. NO ROW ITEMS: a. A cellular plan for a smartphone or other mobile device [HHS014a] b. Broadband (high speed) internet service such cable, fiber optic, or DSL service installed in your home [HHS014b] c. Satellite internet service installed in your home [HHS014c] d. Dial-up internet service installed in your home [HHS014d] e. Some other service [HHS014e]
SPANISH	¿Cómo accede a internet en casa? Responda "Sí" o "No" para cada opción. COLUMN HEADERS: 1. YES 0. NO ROW ITEMS: a. Un plan de telefonía móvil para un teléfono inteligente u otro dispositivo móvil [HHS014a] b. Servicio de internet de banda ancha (alta velocidad) como cable, fibra óptica o DSL configurado en su casa [HHS014b] c. Servicio de internet por satélite configurado en su casa [HHS014c] d. Servicio de internet de acceso telefónico configurado en su casa [HHS014d] e. Algún otro servicio [HHS014e]
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS013=1
NEXT	HHS015

HHS015	
ASK	HHS013=1
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	When you use the internet at home, do you mostly use a cell phone or mostly use some other device like a desktop, laptop or tablet computer, or do you use a cellphone and other device equally? 1. MOSTLY CELLPHONE 2. MOSTLY SOMETHING ELSE 3. BOTH EQUALLY 4. DON'T USE THE INTERNET
SPANISH	Quando utiliza internet en casa, ¿usa principalmente un teléfono móvil; usa principalmente algún otro dispositivo, como una computadora de escritorio, computadora portátil o una tableta; o usa el teléfono móvil y otro dispositivo por igual? 1. MOSTLY CELLPHONE 2. MOSTLY SOMETHING ELSE 3. BOTH EQUALLY 4. DON'T USE THE INTERNET
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS014
NEXT	HHS016

HHS016	
ASK	All respondents
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Next, we will review the information that was provided earlier for each household member and then you will be asked about your relationship to each person. If any information is incorrect, please let me know so I can correct it.
SPANISH	A continuación, revisaremos la información que se proporcionó anteriormente para cada miembro del hogar y luego se le preguntará sobre su relación con cada persona. Si alguna parte de la información es incorrecta, avíseme para que pueda corregirla.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS013=0 OR DK or REF, HHS015
NEXT	HHS017_#

HHS017_#	
ASK	All respondents (Begin HHS Loop 1)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_YOUTH_NAME: Fill 'YOUTH_NAME' from preload Create fill, FILL_CURRENTAGE. If YOUTH_AGE not missing, FILL_CURRENTAGEAGE='YOUTH_CURRENTAGE', Else if INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '11 to 17' Else if INTERVIEWYEAR=2028, FILL '12 to 18' Create fill, FILL_YOUTH_SEX: Fill 'YOUTH_SEX' from preload
FILLS (SPAN)	Create fill, FILL_YOUTH_NAME: Fill 'YOUTHNAME' from preload Create fill, FILL_CURRENTAGE: Fill 'CURRENTAGE'. If YOUTH_AGE not missing, FILL_CURRENTAGEAGE='YOUTH_CURRENTAGE', Else if INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '11 a 17' Else if INTERVIEWYEAR=2028, FILL '12 a 18' Create fill, FILL_YOUTHSEX: Fill 'YOUTHSEX' from preload
ENGLISH	There's ^{FILL_YOUTH_NAME} and they are ^{FILL_CURRENTAGE} and their sex is ^{FILL_YOUTH_SEX}. Is this correct? - YES - NO
SPANISH	Está ^{FILL_YOUTH_NAME}, que tiene ^{FILL_CURRENTAGE} y cuyo sexo es ^{FILL_YOUTHSEX}. ¿Es esto correcto? - YES - NO
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	- Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. - Create variable HHSLOOP1[#].HH_UID=HH_UID_#
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS016, HHS021A, HHS022

NEXT

If HHS017=0: HHS018
Else: HHS021

f_HHS018_# HHS018A_#/HHS018B_#/HHS018C_#	
ASK	HHS017=0 (Continue HHS Loop 1)
QUESTION TYPE	Checkbox
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What information is incorrect? PLEASE SELECT ALL THAT APPLY. NAME [HHS018A_#] SEX [HHS018B_#] AGE [HHS018C_#]
SPANISH	¿Qué información es incorrecta? PLEASE SELECT ALL THAT APPLY. NAME [HHS018A_#] SEX [HHS018B_#] AGE [HHS018C_#]
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. Code each item as 0 if not selected, 1 if selected.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS017=0
NEXT	If HHS018_A=1: HHS019 If HHS018_B=1: HHS020 Else: HHS021

HHS019_#	
ASK	HHS018_A=1 (Continue HHS Loop 1)
QUESTION TYPE	Textbox
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is the correct name for this person? If two or more people in your household share the same name, please provide a unique name or nickname for each person to help us tell them apart. ENTER FIRST NAME: _____
SPANISH	¿Cuál es el nombre correcto para esta persona? Si dos o más personas de su hogar comparten el mismo nombre, indique un nombre o apodo único para cada una que nos ayude a distinguirlas. ENTER FIRST NAME: _____
RANGE	
LIMITS	Max 20 characters
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. If HHS019 ≠DK or REF, Set YOUTH_NAME='HHS019_#'
CHECK (ENG)	Include a soft error check for duplicate names on roster (display first part in red font and call caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: You have already used this name for another member of the household. It is helpful to have unique names as we go through the questions to avoid confusion. Does this person have a nickname or additional name you could add here to make the name unique?" If item HHS019_# = DK OR REF display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Your answers are very important. Please consider providing a response."
CHECK (SPAN)	Include a soft error check for duplicate names on roster (display first part in red font and call caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Ya ha usado este nombre para otro(a) miembro del hogar. Es útil tener nombres únicos a medida que avanzamos en las preguntas para evitar confusiones. ¿Tiene esta persona algún apodo o nombre adicional que pueda agregar aquí para que el nombre sea único?" If item HHS019_# = DK OR REF display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: "Sus respuestas son muy importantes. Considere la posibilidad de proporcionar una respuesta."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI

<i>NOTES</i>	
<i>LEAD-IN</i>	f_HHS018
<i>NEXT</i>	If HHS018_B=1: HHS020 Else: HHS021

HHS020_#	
ASK	HHS018_B=1 (Continue HHS Loop 1)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	What is ^{FILL_YOUTH_NAME}'s sex? 1. MALE 2. FEMALE
SPANISH	¿Cuál es el sexo de ^{FILL_YOUTH_NAME}? 1. MALE 2. FEMALE
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. If HHS020≠DK or REF, then set YOUTH_SEX=HHS020
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	f_HHS018, HHS019
NEXT	HHS021

f_HHS021_# HHS021_MONTH_#/HHS021_DAY_#/HHS021_YEAR_#	
ASK	All respondents (Continue HHS Loop 1)
QUESTION TYPE	HHS021_MONTH_#: Dropdown HHS021_DAY_#: Dropdown HHS021_YEAR_#: Dropdown
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Can you please confirm ^{FILL_YOUTH_NAME}'s date of birth? { - Select - } [HHS021_MONTH_#] { - Select - } [HHS021_DAY_#] { - Select - } [HHS021_YEAR_#]
SPANISH	¿Puede confirmar la fecha de nacimiento de ^{FILL_YOUTH_NAME}? { - Select - } [HHS021_MONTH_#] { - Select - } [HHS021_DAY_#] { - Select - } [HHS021_YEAR_#]
RANGE	HHS021_MONTH_#: List months in order. 1 = "January", 2 = "February", ... 12 = "December" HHS021_DAY_#: List days in order 1-31 HHS021_YEAR_#: List years 2008-2016 in reverse chronological order: 2016, 2015, 2014, ... 2009
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10.
CHECK (ENG)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE.
CHECK (SPAN)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE. Ingrese una fecha válida.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS017, f_HHS018, HHS019, HHS020
NEXT	If YOUTH_DobyEAR=HHS021_YEAR and YOUTH_DobMONTH=HHS021_MONTH and YOUTH_DobDAY=HHS021_DAY and HHS017_#=1 and LOOPNUMBER=YOUTHROSTERNUM: HHS023

	Else if YOUTH_DobyEAR=HHS021_YEAR and YOUTH_DobMONTH=HHS021_MONTH and YOUTH_DobDAY=HHS021_DAY and HHS017_#=1: Loop again (HHS017) Else if YOUTH_DobyEAR=HHS021_YEAR and YOUTH_DobMONTH=HHS021_MONTH and YOUTH_DobDAY=HHS021_DAY: HHS022VERIFY Else If HHS021_YEAR=DK or REF: HHS021A Else: HHS022
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HHS021A_#	
ASK	If HHS021_YEAR=DK or REF (Continue HHS Loop 1)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill, FILL_YOUTH_NAME
FILLS (SPAN)	Use fill, FILL_YOUTH_NAME
ENGLISH	How old was ^{ FILL_YOUTH_NAME } on their last birthday? AGE (IN YEARS): __
SPANISH	¿Qué edad cumplió ^{ FILL_YOUTH_NAME } en su último cumpleaños? AGE (IN YEARS): __
RANGE	0-120
LIMITS	Max 3 digits
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. If HHS021A≠DK or REF, then set YOUTH_AGE=HHS021A; else if HHS021A=DK or REF AFTER SOFT CHECK or if HHS021A not in (11:18), then SET ELIGIBLE=0
CHECK (ENG)	If HHS021A=DK OR REF, display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: We need to know this person's age to determine their eligibility for the study. If you are not able to provide an age for this person, we cannot confirm their eligibility and we cannot interview them."
CHECK (SPAN)	If HHS021A=DK OR REF, display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Necesitamos saberla edad de esta persona para determinar si cumple los requisitos para participar en el estudio. Si no puede darnos la edad de esta persona, no podremos confirmar que cumple los requisitos y no podremos entrevistarla."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	

<i>LEAD-IN</i>	HHS021
<i>NEXT</i>	HHS022_VERIFY

f_HHS022_# HHS022_MONTH_#/HHS022_DAY_#/HHS022_YEAR_#	
ASK	YOUTH_DOBYEAR≠HHS021_YEAR or YOUTH_DOBMONTH≠HHS021_MONTH or YOUTH_DOBDAY≠HHS021_DAY (End HHS Loop 1)
QUESTION TYPE	HHS022_MONTH_#: Dropdown HHS022_DAY_#: Dropdown HHS022_YEAR_#: Dropdown
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill FILL_HHS022. If YOUTH_DOB is missing, then FILL_HHS022: empty Else FILL_HHS022: This birth date does not match the one we recorded for ^{FILL_YOUTH_NAME}. Create fill, FILL_YOUTHDOB: Fill “YOUTH_DOBMONTH” ‘YOUTHDOBDAY’, ‘YOUTH_DOBYEAR” from preload Create fill FILL_HHS022_1: HHS021_MONTH Create fill FILL_HHS022_2: HHS021_DAY Create fill FILL_HHS022_3: HHS021_YEAR
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill FILL_HHS022. If YOUTH_DOB is missing, then FILL_HHS022: empty Else FILL_HHS022: Esta fecha de nacimiento no coincide con la que registramos ^{FILL_YOUTH_NAME}. Create fill, FILL_YOUTHDOB: Fill “YOUTH_DOBMONTH” ‘YOUTHDOBDAY’, ‘YOUTH_DOBYEAR” from preload Create fill FILL_HHS022_1: HHS021_MONTH Create fill FILL_HHS022_2: HHS021_DAY Create fill FILL_HHS022_3: HHS021_YEAR
ENGLISH	Previously reported: ^{FILL_YOUTHDOB} Reported today: ^{FILL_HHS022_1} ^{FILL_HHS022_2}, ^{FILL_HHS022_3} Can you please confirm the correct birthdate for ^{FILL_YOUTH_NAME}? { - Select - } [HHS022_MONTH_#] { - Select - } [HHS022_DAY_#] { - Select - } [HHS022_YEAR_#]

SPANISH	Informe anterior: ^{FILL_YOUTHDOB} Reportado hoy: ^{FILL_HHS022_1} ^{FILL_HHS022_2}, ^{FILL_HHS022_3} ¿Podría confirmar la fecha de nacimiento correcta de ^{FILL_YOUTH_NAME}? { - Select - } [HHS022_MONTH_#] { - Select - } [HHS022_DAY_#] { - Select - } [HHS022_YEAR_#]
RANGE	HHS022_MONTH_#: List months in order. 1 = "January", 2 = "February", ... 12 = "December" HHS022_DAY_#: List days in order 1-31 HHS022_YEAR_#: List years 2008-2016 in reverse chronological order: 2016, 2015, 2014, ... 2009
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. Update YOUTH_DOB=(HHS022_MONTH)(HHS022_DAY)(HHS022_YEAR) Set YOUTH_DobyEAR= HHS022_YEAR Update YOUTH_CURRENTAGE_# based on updated YOUTH_DOB If DOI_YEAR=2026 and HHS022_YEAR in (2009:2014) then set HH_ELIGIBLEYOUTH=1; else if DOI_YEAR=2026 and HHS022_YEAR not in (2009:2014), set ELIGIBLEYOUTH=0. Else if HHS022_YEAR in (2010:2015) then set HH_ELIGIBLEYOUTH=1; else set ELIGIBLEYOUTH=0.
CHECK (ENG)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE. If HHS022_MONTH≠HHS021_MONTH or HHS022_DAY≠HHS021_DAY or HHS022_YEAR≠HHS021_YEAR, display soft check (in red font and all caps): 'BIRTH DATES ENTERED TODAY DO NOT MATCH. CONFIRM CORRECT BIRTHDATE.'
CHECK (SPAN)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE. If HHS022_MONTH≠HHS021_MONTH or HHS022_DAY≠HHS021_DAY or HHS022_YEAR≠HHS021_YEAR, display soft check (in red font and all caps): 'BIRTH DATES ENTERED TODAY DO NOT MATCH. CONFIRM CORRECT BIRTHDATE.'
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS021

[NEXT](#)

[HHS022_VERIFY](#)

HHS022_VERIFY_#	
<i>ASK</i>	All respondents (End HHS Loop 1)
<i>QUESTION TYPE</i>	Radio button
<i>FILLS (ENG)</i>	Create fill FILL_YOUTH_NAME: Fill 'YOUTH_NAME' from YOUTHROSTER Create fill, FILL_YOUTH_AGE: Fill 'YOUTH_AGE_#' from YOUTHROSTER Create fill, FILL_YOUTH_SEX: Fill 'YOUTH_SEX' from YOUTHROSTER
<i>FILLS (SPAN)</i>	
<i>ENGLISH</i>	To confirm then, ^{FILL_YOUTH_NAME} is ^{FILL_YOUTH_AGE} years old and their sex is ^{FILL_YOUTH_SEX}. Is this correct? 1. YES 0. NO
<i>SPANISH</i>	Para confirmar, ^{FILL_YOUTH_NAME} tiene ^{FILL_YOUTH_AGE} años y su sexo es ^{FILL_YOUTH_SEX}. ¿Es esto correcto? <u>1. YES</u> <u>NO</u>
<i>RANGE</i>	
<i>LIMITS</i>	
<i>LOOP MAX</i>	10
<i>PROGRAM. NOTES</i>	Loop HHS LOOP 1 (HHS017_# - HHS022_LOOPEND_#) for each roster line in YOUTHROSTER until YOUTHROSTERNUM reached, or MAX LOOP = 10. DO NOT DISPLAY DK and REF RESPONSES
<i>CHECK (ENG)</i>	If HHS022VERIFY=0, DISPLAY HARD CHECK WITH LINK TO HHS018_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>CHECK (SPAN)</i>	If HHS022VERIFY=0, DISPLAY HARD CHECK WITH LINK TO HHS018_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS016, HHS021A, HHS022
<i>NEXT</i>	If LOOPNUMBER=YOUTHROSTERNUM: HHS023 Else: Loop again (HHS017)

HHS023_#	
ASK	All respondents (Begin HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, 'FILL_HH_NAME': Fill 'HH_NAME' from sample preload Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 years old or younger' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 years old or younger' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '11 to 17 years old' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: '12 to 18 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '18 to 23 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: '19 to 23 years old' Else if HH_AGERANGE=4 FILL_HH_AGE: '24 to 31 years old' Else if HH_AGERANGE=5 FILL_HH_AGE: '32 to 40 years old' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 years old or older' Else FILL_HH_AGE: 'of unknown age' Create fill, FILL_HHS023_1 IF ROSTERLINE=1, FILL_HHS023_1: "you, ^{FILL_HH_NAME}" Else, FILL_HHS023_1: {FILL_HH_NAME} Create fill, FILL_HHS023_2 IF ROSTERLINE=1, FILL_HHS023_2: "you" Else, FILL_HHS023_2: "they"
FILLS (SPAN)	Create fill, 'FILL_HH_NAME': Fill 'HH_NAME' from sample preload Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 años o menos' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 años o menos' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 11 a 17 años' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 12 a 18 años' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 18 a 23 años' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 19 a 23 años' Else if HH_AGERANGE=4 FILL_HH_AGE: 'de 24 a 31 años' Else if HH_AGERANGE=5 FILL_HH_AGE: 'de 32 a 40 años' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 años o más' Else FILL_HH_AGE: 'of unknown age' Create fill, FILL_HHS023_1 IF ROSTERLINE=1, FILL_HHS023_1: "usted, ^{FILL_HH_NAME}"

	Else, FILL_HHS023_1: {FILL_HHNAME} Create fill, FILL_HHS023_2 IF ROSTERLINE=1, FILL_HHS023_2: "usted" Else, FILL_HHS023_2: "esa persona"
ENGLISH	There's ^{FILL_HHS023_1} and ^{FILL_HHS023_2} are ^{FILL_HH_AGE}. Is this correct? 1. YES 0. NO
SPANISH	Está ^{FILL_HHS023_1} y ^{FILL_HHS023_2} tienen ^{FILL_HH_AGE} años. ¿Es esto correcto? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. Create variable HHSLOOP2[#].HH_UID=HH_UID_#
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS021A, HHS022
NEXT	If HHS023=0: HHS024 Else: HHS035

f_HHS024_# HHS024_A_#/HHS024_B_#	
ASK	HHS023=0 (Continue HHS Loop 2)
QUESTION TYPE	Checkbox
FILLS (ENG)	Create FILL_HHS024. If HHS035VERIFY_#=0, FILL_HHS024: 'YOU WILL BE ASKED TO CONFIRM SEX ON A LATER QUESTION.'
FILLS (SPAN)	Create FILL_HHS024. If HHS035VERIFY_#=0, FILL_HHS024: 'YOU WILL BE ASKED TO CONFIRM SEX ON A LATER QUESTION.'
ENGLISH	WHAT INFORMATION IS INCORRECT? PLEASE SELECT ALL THAT APPLY. ^{FILL_HHS024} NAME [HHS024_A_#] AGE [HHS024_B_#]
SPANISH	¿QUÉ INFORMACIÓN ES INCORRECTA? SELECCIONE TODAS LAS QUE CORRESPONDAN. ^{FILL_HHS024} NAME [HHS024_A_#] AGE [HHS024_B_#]
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. Code each item in item as 0 if not selected, 1 if selected.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS023=0
NEXT	If HHS024_A=1: HHS025 If HHS024_B=1: HHS027 Else: HHS035

HHS025_#	
ASK	HHS024_A =1 (Continue HHS Loop 2)
QUESTION TYPE	Textbox
FILLS (ENG)	Create fill, FILL_HHS025 If ROSTERLINE=1, FILL_HHS025: "What is your correct name?" Else, FILL_HHS025: "What is the correct name for this person?"
FILLS (SPAN)	Create fill, FILL_HHS025 If ROSTERLINE=1, FILL_HHS025: "¿Cuál es su nombre correcto?" Else, FILL_HHS025: "¿Cuál es el nombre correcto de esta persona?"
ENGLISH	^{FILL_HHS025} If two or more people in your household share the same name, please provide a unique name or nickname for each person to help us tell them apart. ENTER FIRST NAME: _____
SPANISH	^{FILL_HHS025} Si dos o más personas de su hogar comparten el mismo nombre, indique un nombre o apodo único para cada una que nos ayude a distinguirlas. ENTER FIRST NAME: _____
RANGE	
LIMITS	Max 20 characters
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If HHS025≠DK or REF, Replace 'HH_NAME' with name entered in HHS025
CHECK (ENG)	INCLUDE A SOFT ERROR CHECK FOR DUPLICATE NAMES (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: You have already used this name for another member of the household. It is helpful to have unique names as we go through the questions to avoid confusion. Does this person have a nickname or additional name you could add here to make the name unique? If so, please update. If not, please select "Next" to go to the next question."
CHECK (SPAN)	INCLUDE A SOFT ERROR CHECK FOR DUPLICATE NAMES (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Ya ha usado este nombre para otro(a) miembro del hogar. Es útil tener nombres únicos a medida que avanzamos en las preguntas para evitar confusiones. ¿Tiene esta persona algún apodo o nombre adicional que pueda agregar aquí para que el nombre sea único? Si es así, actualízelo. Si no es así, seleccione "Next" ("Siguiente") para pasar a la siguiente pregunta."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	f_HHS024
NEXT	If HHS024_B=1: HHS027 Else: HHS035

HHS027_#	
ASK	HHS024_B =1 (Continue HHS Loop 2)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS023_# 'FILL_HH_NAME' Create fill, FILL_HHS027_1 If ROSTER LINE=1, FILL_HHS027_1: "were you" Else, FILL_HHS027_1: "was {FILL_HH_NAME}" Create fill, FILL_HHS027_2 If ROSTER LINE=1, FILL_HHS027_2: "your" Else, FILL_HHS027_2: "their"
FILLS (SPAN)	Use fill from HHS023_# 'FILL_HHNAME' Create fill, FILL_HHS027_1 If ROSTER LINE=1, FILL_HHS027_1: "cumplió usted" Else, FILL_HHS027_1: "cumplió {FILL_HH_NAME}" Create fill, FILL_HHS027_2 If ROSTER LINE=1, FILL_HHS027_2: "su" Else, FILL_HHS027_2: "su"
ENGLISH	How old ^{FILL_HHS027_1} on ^{FILL_HHS027_2} last birthday? AGE (IN YEARS): __
SPANISH	¿Qué edad ^{FILL_HHS027_1} en ^{FILL_HHS027_2} último cumpleaños? AGE (IN YEARS): __
RANGE	0-120
LIMITS	Max 3 digits
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If HHS027≠DK or REF, Update 'HH_AGE' = HHS025
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS025; HHS024

NEXT

If INTERVIEWYEAR = 2026 or 2027 and HHS027 in (11:17): HHS028
If INTERVIEWYEAR = 2028 and HHS027 in (12:18): HHS028
Else: HHS035

f_HHS028_# HHS028_MONTH_#/HHS028_DAY_#/HHS028_YEAR_#	
ASK	INTERVIEWYEAR = 2026 or 2027 and HHS027(current age) in (11:17) OR if INTERVIEWYEAR = 2028 and HHS027(current age) in (12:18) (Continue HHS Loop 2)
QUESTION TYPE	HHS028_MONTH_#: Dropdown HHS028_DAY_#: Dropdown HHS028_YEAR_#: Dropdown
FILLS (ENG)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS028 If ROSTER LINE=1, FILL_HHS028: "your" Else, FILL_HHS028: {FILL_HH_NAME's}
FILLS (SPAN)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS0281S If ROSTER LINE=1, FILL_HHS0281S: "su" Else, FILL_HHS0281S: 'la' fill, FILL_HHS0282S If LOOP NUM=1, FILL_HHS0282S: EMPTY Else, FILL_HHS0282S: 'de ^{FILL_HH_NAME}'
ENGLISH	What is ^{FILL_HHS028} date of birth? { - Select - } [HHS028_MONTH_#] { - Select - } [HHS028_DAY_#] { - Select - } [HHS028_YEAR_#]
SPANISH	¿Cuál es ^{FILL_HHS0281S} fecha de nacimiento ^{FILL_HHS0282S}? { - Select - } [HHS028_MONTH_#] { - Select - } [HHS028_DAY_#] { - Select - } [HHS028_YEAR_#]
RANGE	HHS028_MONTH: List months in order. 1 = "January", 2 = "February", ... 12 = "December" HHS028_DAY: List days in order 1-31 HHS028_YEAR: 2008-2017
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20.
CHECK (ENG)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE.
CHECK (SPAN)	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	

<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS027
<i>NEXT</i>	If HHS028_YEAR=DK or REF: HHS030 Else: HHS029

HHS029_#	
ASK	HHS028≠DK or REF (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from f_HHS028_#: 'FILL_HHS028' Use fill from f_HHS028_#: 'FILL_HHS028_MONTH' Use fill from f_HHS028_#: 'FILL_HHS028_DAY' Use fill from f_HHS028_#: 'FILL_HHS028_YEAR'
FILLS (SPAN)	Create fill, FILL_HHS0291S If LOOP NUM = 1, FILL_HHS0291S: 'su' Else, FILL_HHS0291S: 'la' fill, FILL_HHS0292S If LOOP NUM = 1, FILL_HHS0292S: EMPTY Else, FILL_HHS0292S: 'de ^{FILL_HHNAME}' Use fill from f_HHS028_#: 'FILL_HHS028_MONTH' Use fill from f_HHS028_#: 'FILL_HHS028_DAY' Use fill from f_HHS028_#: 'FILL_HHS028_YEAR'
ENGLISH	You have given ^{FILL_HHS028} birthdate as ^{FILL_HHS028_MONTH} ^{FILL_HHS028_DAY}, ^{FILL_HHS028_YEAR}. Is this correct? 1. YES 0. NO
SPANISH	Ingresó ^{FILL_HHS0291S} fecha de nacimiento ^{FILL_HHS0292S} como ^{FILL_HHS028_DAY} de ^{FILL_HHS028_MONTH}, ^{FILL_HHS028_YEAR}. ¿Es esto correcto? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If DOI_YEAR=2026 and if HHS029=1 and HHS028_YEAR in (2009:2014) then set HH_ELIGIBLEYOUTH=1; else if DOI_YEAR=2026 and if HHS029=1 and HHS028_YEAR not in (2009:2014), set ELIGIBLEYOUTH=0. Else if HHS029=1 and HHS028_YEAR in (2010:2015) then set HH_ELIGIBLEYOUTH=1; else if HHS029=1 and HHS028_YEAR not in (2010:2015), set ELIGIBLEYOUTH=0. If HH_ELIGIBLEYOUTH=1, add HH_UID to YOUTHROSTER and remove from NONYOUTHROSTER and set:

	YOUTH_NAME=HH_NAME YOUTHROSTERNUM=(YOUTHROSTERNUM+1)
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	f_HHS028
NEXT	If HHS029=0: HHS028 If HH_ELIGIBLEYOUTH=1: HHS031 ELSE: HHS035

HHS030_#	
ASK	HHS028_YEAR≠DK or REF (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill HHS030 If ROSTERLINE=1 HHS030='Have you' Else HHS030= 'Has ^{FILL_HH_NAME}'
FILLS (SPAN)	Create fill HHS030 If ROSTERLINE=1 HHS030='Ha cumplido usted' Else HHS030= 'Ha cumplido ^{FILL_HH_NAME}'
ENGLISH	¿^{FILL_HHS030} had a birthday since January 1st of this year? 1. YES 0. NO
SPANISH	¿^{FILL_HHS030} años desde el 1.º de enero de este año? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. Set HH_ELIGIBLEYOUTH=1 if ((INTERVIEWYEAR = 2026 or 2027 and HHS027=11) OR (INTERVIEWYEAR = 2028 and HHS027=12) and HHS030=0) OR if ((INTERVIEWYEAR = 2026 or 2027 and HHS027=17) OR (INTERVIEWYEAR = 2028 and HHS027=18) and HHS030=1); else set HH_ELIGIBLEYOUTH=0. If HH_ELIGIBLEYOUTH=1, add HH_UID to YOUTHROSTER and set: YOUTH_NAME=HH_NAME YOUTHROSTERNUM=(YOUTHROSTERNUM+1)
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	f_HHS028
NEXT	If HH_ELIGIBLEYOUTH=1: HHS031 Else: HHS035

f_HHS031_#	
HHS031_AMERINDIAN_#/HHS031_ASIAN_#/HHS031_BLACK_#/HHS031_HISPAN_#/HHS031_MIDEAST_#/HHS031_NATIVHAW_#/HHS031_WHITE_#	
ASK	HH_ELIGIBLEYOUTH=1 (yes) (Continue HHS Loop 2)
QUESTION TYPE	Checkbox
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	What is ^{FILL_YOUTH_NAME}'s race and/or ethnicity? You may choose more than one answer. American Indian or Alaska Native [HHS031_AMERINDIAN_#] Asian [HHS031_ASIAN_#] Black or African American [HHS031_BLACK_#] Hispanic or Latino [HHS031_HISPAN_#] Middle Eastern or North African [HHS031_MIDEAST_#] Native Hawaiian or Pacific Islander [HHS031_NATIVHAW_#] White [HHS031_WHITE_#]
SPANISH	¿Cuál es la raza o el origen étnico de ^{FILL_YOUTH_NAME}? Puede elegir más de una respuesta. Indígena de las Américas o nativo(a) de Alaska [HHS031_AMERINDIAN_#] Asiático(a) [HHS031_ASIAN_#] Negro(a) o afroamericano(a) [HHS031_BLACK_#] Hispano(a) o latino(a) [HHS031_HISPAN_#] De Medio Oriente o África del Norte [HHS031_MIDEAST_#] Nativo(a) de Hawái o de otras islas del Pacífico [HHS031_NATIVHAW_#] Blanco(a) [HHS031_WHITE_#]
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. Code each item in item as 0 if not selected, 1 if selected. ADD YOUTH_RACE to YOUTHROSTER: List variable: If HHS031_AMERINDIAN_# = 1, append 1 "American Indian"; if HHS031_ASIAN_# = 1, append 2 "Asian"; if HHS031_BLACK_# = 1, append 3 "Black"; if HHS031_HISPAN_# = 1, append 4 "Hispanic"; if HHS031_MIDEAST_# = 1, append 5 "Middle Eastern "; if HHS031_NATIVEHAW_# = 1, append 6 "Native Hawaiian"; if HHS031_WHITE_# = 1, append "White".
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	American Indian or Alaska Native: For example, Navajo Nation, Blackfeet Tribe of the Blackfeet Indian Reservation of Montana, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community, Aztec, Maya, etc. Asian: For example, Chinese, Asian Indian, Filipino, Vietnamese, Korean, Japanese, etc. Black or African American: For example, African American, Jamaican, Haitian, Nigerian, Ethiopian, Somali, etc. Hispanic or Latino: For example, Mexican, Puerto Rican, Salvadoran, Cuban, Dominican, Guatemalan, etc.

	Middle Eastern or North African: For example, Lebanese, Iranian, Egyptian, Syrian, Iraqi, Israeli, etc. Native Hawaiian or Pacific Islander: For example, Native Hawaiian, Samoan, Chamorro, Tongan, Fijian, Marshallese, etc. White: For example, English, German, Irish, Italian, Polish, Scottish, etc.
HELP TEXT (SPAN)	Indígena de las Américas o nativo(a) de Alaska: Por ejemplo, de la Nación Navajo, Tribu Blackfeet de la Reserva Indígena Blackfeet de Montana, Pueblo Nativo del Gobierno Tradicional Inupiat de Barrow, Comunidad Esquimal Nome, Azteca o Maya. Asiático(a): Por ejemplo, chino(a), indio(a) asiático(a), filipino(a), vietnamita, coreano(a), japonés(a), etc. Negro(a) o afroamericano(a): Por ejemplo, afroamericano(a), jamaicano(a), haitiano(a), nigeriano(a), etíope, somalí, etc. Hispano o latino: Por ejemplo, mexicano(a), puertorriqueño(a), salvadoreño(a), cubano(a), dominicano(a), guatemalteco(a), etc. De Medio Oriente o África del Norte: Por ejemplo, libanés(a), iraní, egipcio(a), sirio(a), iraquí, israelí, etc. Nativo(a) de Hawái o de otras islas del Pacífico: Por ejemplo, nativo(a) hawaiano(a), samoano(a), chamorro(a), tongano(a), fiyiano(a), marshalés(a), etc. Blanco(a): Por ejemplo, inglés(a), alemán(a), irlandés(a), italiano(a), polaco(a), escocés(a), etc.
MODE	CAPI
NOTES	
LEAD-IN	HHS030, HHS029
NEXT	HHS032

HHS032_#	
ASK	HH_ELIGIBLEYOUTH=1 (yes) (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Does ^{FILL_YOUTH_NAME} live here most of the time, live here about half the time, or live somewhere else most of the time? 1. LIVES HERE MOST OF THE TIME 2. LIVES HERE ABOUT HALF THE TIME 0. LIVES SOMEWHERE ELSE MOST OF THE TIME
SPANISH	¿^{FILL_YOUTH_NAME} vive aquí la mayor parte del tiempo, vive aquí casi la mitad del tiempo o vive en otro lugar la mayor parte del tiempo? 1. LIVES HERE MOST OF THE TIME 2. LIVES HERE ABOUT HALF THE TIME 1. LIVES SOMEWHERE ELSE MOST OF THE TIME
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If HHS032_#=0 set HH_ELIGIBLEYOUTH=0 Set YOUTH_RESIDENCE=HHS032_#
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS031
NEXT	If HHS032=1: HHS035 Else: HHS033

HHS033_#	
ASK	HHS032#1 (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Does a biological, adoptive or step-parent or legal guardian of ^{FILL_YOUTH_NAME} live in this household? 2. 1. YES 0. NO
SPANISH	¿Vive en este hogar un(a) padre/madre biológico(a) o adoptivo(a), padrastro/madrastra, o tutor legal de ^{FILL_YOUTH_NAME} ? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If HHS033_#=0, then set HH_ELIGIBLEYOUTH=0.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS032
NEXT	If HHS033=1: HHS035 Else: HHS034

HHS034_#	
ASK	If HHS033#1 (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Does a biological, adoptive or step-parent of ^{FILL_YOUTH_NAME} live at the other place where ^{FILL_YOUTH_NAME} also lives? 3. 1. YES 0. NO
SPANISH	¿Vive un(a) padre/madre biológico(a), adoptivo(a) o padrastro/madrastra de ^{FILL_YOUTH_NAME} en el otro lugar donde vive ^{FILL_YOUTH_NAME} también? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS033
NEXT	HHS035

HHS035_#	
ASK	All respondents (Continue HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from f_HHS028_#: 'FILL_HHS028'
FILLS (SPAN)	Create fill, FILL_HHS0351S If ROSTER LINE=1, FILL_HHS0351S: "su" Else, FILL_HHS0351S: 'el' Create fill, FILL_HHS0352S If LOOP NUM=1, FILL_HHS0352S: EMPTY Else, FILL_HHS0352S: 'de ^{FILL_HH_NAME}'
ENGLISH	What is ^{FILL_HHS028} sex? 1. Male 2. Female
SPANISH	¿Cuál es ^{FILL_HHS0281S} sexo ^{FILL_HHS0282S}? 1. Masculino 2. Femenina
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. If HHS035≠DK or REF, Update 'HH_SEX' = HHS035
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS023, HHS024, HHS025, HHS027, HHS029, HHS030, HHS032=1, HHS033=1, HHS034
NEXT	HHS035VERIFY

HHS035 VERIFY_#	
ASK	All respondents (End HHS Loop 2)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS023: FILL_HH_NAME Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 years old or younger' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 years old or younger' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '11 to 17 years old' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: '12 to 18 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '18 to 23 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: '19 to 23 years old' Else if HH_AGERANGE=4 FILL_HH_AGE: '24 to 31 years old' Else if HH_AGERANGE=5 FILL_HH_AGE: '32 to 40 years old' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 years old or older' Else FILL_HH_AGE: 'of unknown age' Create FILL_HHS035_1. IF ROSTERLINE=1, FILL_HHS035_1: 'you, ^{FILL_HH_NAME}, are' Else, FILL_HHS035_1: '^{FILL_HH_NAME} is' Create FILL_HHS035_2. IF ROSTERLINE=1, FILL_HHS035_2: 'your' Else, FILL_HHS035_2: 'their' Create fill, FILL_HH_SEX: Fill 'HH_SEX' from HHROSTER

<i>FILLS (SPAN)</i>	Use fill from HHS023: FILL_HH_NAME Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 años o menos' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 años o menos' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 11 a 17 años' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 12 a 18 años'' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 18 a 23 años' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 19 a 23 años'' Else if HH_AGERANGE=4 FILL_HH_AGE: 'de 24 a 31 años'' Else if HH_AGERANGE=5 FILL_HH_AGE: 'de 32 a 40 años'' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 años o más' Else FILL_HH_AGE: 'of unknown age' Create fill, FILL_HHS035_1 IF ROSTERLINE=1, FILL_HHS023_1: "usted" Else, FILL_HHS023_1: {FILL_HHNAME} Create fill, FILL_HHS035_2 IF ROSTERLINE=1, FILL_HHS023_2: "usted" Else, FILL_HHS023_2: "esa persona" fill, FILL_HH_SEX: Fill 'HH_SEX' from HHROSTER
<i>ENGLISH</i>	To confirm then, ^{FILL_HHS035_1} ^{FILL_HH_AGE} and ^{FILL_HHS035_2} sex is ^{FILL_HH_SEX}. Is this correct? 1. Yes 0. No
<i>SPANISH</i>	Para confirmar, el sexo de ^{FILL_HHS035_1} ^{FILL_HH_AGE} y ^{FILL_HHS035_2} es ^{FILL_HH_SEX}. ¿Es esto correcto? 1. Sí 0. No
<i>RANGE</i>	
<i>LIMITS</i>	

<i>LOOP MAX</i>	20
<i>PROGRAM. NOTES</i>	Loop HHS Loop 2 (HHS023_#- HHS035VERIFY_#) for all in NONYOUTHROSTER until NONYOUTHROSTERNUM reached or MAX LOOPS = 20. DO NOT DISPLAY DK AND REF RESPONSES
<i>CHECK (ENG)</i>	If HHS035VERIFY=0, DISPLAY HARD CHECK WITH LINK TO HHS024_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>CHECK (SPAN)</i>	If HHS035VERIFY=0, DISPLAY HARD CHECK WITH LINK TO HHS024_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS035
<i>NEXT</i>	If HHROSTERNUM=20 and HH_ELIGIBLEYOUTH=1: HHS051 Else if HHROSTERNUM=20:HHS050I Else if (loop number)< NONYOUTHROSTERNUM: Loop again (HHS023) Else: HHS036

HHS036	
ASK	All respondents
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_HH_NAMES: Display the {HH_NAME} for each household member on its own line.
FILLS (SPAN)	Create fill, FILL_HH_NAMES: Display the {HH_NAME} for each household member on its own line.
ENGLISH	We now have the following people listed for your household: ^ {FILL_HH_NAMES} Is there anyone else who usually lives with you that we haven't talked about? 1. YES 0. NO
SPANISH	Actualmente tenemos las siguientes personas listadas para su hogar: ^ {FILL_HH_NAMES} ¿Hay alguien más que viva habitualmente con usted de quien no hayamos hablado? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Update YOUTHROSTER to include all HH members with HH_ELIGIBLEYOUTH=1 Sort YOUTHROSTER by YOUTH_DOB (or YOUTH_AGE if YOUTH_DOB missing) Create Variable OLDESTYOUTH=YOUTH_NAME for the first (oldest) youth on the roster
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS035VERIFY
NEXT	If HHS036=1: HHS037 Else if any household member has HH_ELIGIBLEYOUTH=1: HHS050 Else: HHS050I

HHS037_#	
ASK	HHS036=1 OR HHS049a=1 (Begin HHS Loop 3)
QUESTION TYPE	Textbox
FILLS (ENG)	Create fill, FILL_HHS037_1: If first time through loop, FILL_HHS037_1: BLANK Else, FILL_HHS037_1: "next" Create fill, FILL__HHS037. If HHS049a_#=0, FILL_HHS037: 'What is the correct name for this household member?' Else, FILL_HHS037: 'What is the first name of the ^{FILL_HHS037_1} household member not listed? If two or more people in your household share the same name, please provide a unique name or nickname for each person to help us tell them apart.'
FILLS (SPAN)	Create fill, FILL_HHS037_1: If first time through loop, FILL_HHS037: BLANK Else, FILL_HHS037_1: "siguiente" fill, FILL__HHS037. If HHS049a_#=0, FILL_HHS037: '¿Cuál es el nombre correcto de este miembro del hogar?' Else, FILL_HHS037: '¿Cuál es el nombre del miembro del hogar ^{FILL_HHS037_1} que no aparece en la lista? Si dos o más personas de su hogar comparten el mismo nombre, proporcione un nombre o apodo único para cada una para que podamos distinguirlas.'
ENGLISH	^{FILL_HHS037} ENTER FIRST NAME: _____
SPANISH	^{FILL_HHS037} ENTER FIRST NAME: _____
RANGE	
LIMITS	Max 20 characters
LOOP MAX	10
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. Create new HH_UID for new household member Update HH_NAME for new HH member and set = HHS037_# Create variable HHSLOOP3[#].HH_UID=HH_UID_# Do NOT display DK/REF options.
CHECK (ENG)	INCLUDE A SOFT CHECK FOR DUPLICATE NAMES (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: You have already used this name for another member of the household. It is helpful to have unique names as we go through the questions to avoid confusion. Does this person have a nickname or additional name you could add here to make the name unique?"

<i>CHECK (SPAN)</i>	INCLUDE A SOFT CHECK FOR DUPLICATE NAMES (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Ya ha usado este nombre para otro(a) miembro del hogar. Es útil tener nombres únicos a medida que avanzamos en las preguntas para evitar confusiones. ¿Tiene esta persona algún apodo o nombre adicional que pueda agregar aquí para que el nombre sea único?"
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS036=1, HHS046=1; HHS048; HHS039; HHS040; HHS044; HHS043
<i>NEXT</i>	HHS038

HHS038_#	
ASK	HHS036=1 (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill FILL_HHS038: 'HHS037'F
FILLS (SPAN)	Create fill FILL_HHS038: 'HHS037'
ENGLISH	What is ^{FILL_HHS038}'s sex? 1. Male 2. Female
SPANISH	¿Cuál es el sexo de ^{FILL_HHS038}? 1. Masculino 2. Femenina
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. Update HH_SEX for new HH member and set = HHS038_#
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS037
NEXT	HHS039

HHS039_#	
ASK	HHS036=1 (Continue HHS Loop 3)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS038: FILL_HHS038
FILLS (SPAN)	Use fill from HHS038: FILL_HHS038
ENGLISH	What is ^{FILL_HHS038}'s age? AGE (IN YEARS): __
SPANISH	¿Cuál es la edad de ^{FILL_HHS038}? AGE (IN YEARS): __
RANGE	0-120
LIMITS	Max 3 digits
LOOP MAX	10
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. Set HH_AGE= HHS039_#
CHECK (ENG)	If HHS039 is out of range, display hard check (in red font and all caps): PLEASE ENTER A VALID AGE BETWEEN 0 AND 120.
CHECK (SPAN)	If HHS039 is out of range, display hard check (in red font and all caps): PLEASE ENTER A VALID AGE BETWEEN 0 AND 120.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS038
NEXT	If HHS039(current age)=DK or REF: HHS040 If INTERVIEWYEAR = 2027 or 2026 and HHS039 in (11:17) OR (If INTERVIEWYEAR = 2028 and HHS039 in (12:18)): HHS041 Else: HHS049a

HHS040_#	
ASK	HHS039=DK or REF (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: 'FILL_HHS038' Create fill, FILL_HHS040_2 If INTERVIEWYEAR=2027 or 2026, FILL "10 or younger" If INTERVIEWYEAR=2028, FILL "11 or younger" Create fill, FILL_HHS040_3 If INTERVIEWYEAR=2026 or 2027, FILL "11 to 17" If INTERVIEWYEAR=2028, FILL "12 to 18" Create fill, FILL_HHS040_4 If INTERVIEWYEAR=2026 or 2027, FILL "18 to 23" If INTERVIEWYEAR=2028 FILL "19 to 23"
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038' Create fill, FILL_HHS040_2 If INTERVIEWYEAR=2027 or 2026, FILL "10 años o menos" If INTERVIEWYEAR=2028, FILL "11 años o menos" Create fill, FILL_HHS040_3 If INTERVIEWYEAR=2026 or 2027, FILL "Entre 11 y 17" If INTERVIEWYEAR=2028, FILL "Entre 12 y 18" , FILL_HHS040_4 If INTERVIEWYEAR=2026 or 2027, FILL "Entre 18 y 23 años" If INTERVIEWYEAR=2028 FILL "Entre 19 y 23 años"
ENGLISH	What is ^{FILL_HHS038}'s age range? Would you say they are... 1. ^{FILL_HHS040_2} 2. ^{FILL_HHS040_3} 3. ^{FILL_HHS040_4} 4. 24 to 31 5. 32 to 40, or 6. 41 or older?
SPANISH	¿Cuál es el rango de edad de ^{FILL_HHS038}? ¿Diría que tiene...? 1. ^{FILL_HHS040_2} 2. ^{FILL_HHS040_3} 3. ^{FILL_HHS040_4} 4. Entre 24 y 31 años 5. Entre 32 y 40 años 6. 41 años o más
RANGE	
LIMITS	

<i>LOOP MAX</i>	10
<i>PROGRAM. NOTES</i>	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. Set HH_AGE= HHS040_#
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS039
<i>NEXT</i>	If HHS040=2: HHS041 Else: HHS049a

f_HHS041_# HHS041_MONTH_#/HHS041_DAY_#/HHS041_YEAR_#	
<i>ASK</i>	(If Current Year = 2027 or 2026 and HHS039 in (11:17) OR (If INTERVIEWYEAR = 2028 and HHS039 in (12:18)) or if HHS040=2 (Continue HHS Loop 3)
<i>QUESTION TYPE</i>	HHS041_MONTH: Dropdown HHS041_DAY: Dropdown HHS041_YEAR: Dropdown
<i>FILLS (ENG)</i>	Use fill from HHS038: 'FILL_HHS038'
<i>FILLS (SPAN)</i>	Use fill from HHS038: 'FILL_HHS038'
<i>ENGLISH</i>	What is ^{FILL_HHS038}'s date of birth? { - Select - } [HHS041_MONTH] { - Select - } [HHS041_DAY] { - Select - } [HHS041_YEAR]
<i>SPANISH</i>	¿Cuál es la fecha de nacimiento de ^{FILL_HHS038}? { - Select - } [HHS041_MONTH] { - Select - } [HHS041_DAY] { - Select - } [HHS041_YEAR]
<i>RANGE</i>	HHS041_MONTH: List months in order. 1 = "January", 2 = "February", ... 12 = "December" HHS041_DAY: List days in order 1-31 HHS041_YEAR: List years 2008-2016 in reverse chronological order: 2016, 2015, 2014, ... 2009
<i>LIMITS</i>	

<i>LOOP MAX</i>	10
<i>PROGRAM. NOTES</i>	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. Add HH_UID and HH_NAME to the YOUTHROSTER (YOUTH_UID=HH_UID and YOUTH_NAME=HH_NAME) Calculate variable, YOUTH_AGE_#: Calculate age based on date of birth reported in HHS041_# (i.e., DOI – DOB). Else set YOUTH_AGE = HH_AGE.
<i>CHECK (ENG)</i>	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE.
<i>CHECK (SPAN)</i>	If date combination does not exist (e.g. February 30) display hard check (in red font and all caps): PLEASE ENTER A VALID DATE.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS039, HHS040=2, HHS042=0
<i>NEXT</i>	(If HHS041_YEAR= DK or REF) AND (HHS039≠DK or REF): HHS044 (If HHS041_YEAR= DK or REF) AND HHS040=2: HHS043 Else: HHS042

HHS042_#	
ASK	HHS041_YEAR≠DK or REF (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: FILL_HHS038 Use fill from HHS041_MONTH: 'FILL_HHS041_MONTH' Use fill from HHS041_DAY: 'FILL_HHS041_DAY' Use fill from HHS041_YEAR: 'FILL_HHS041_YEAR'
FILLS (SPAN)	Use fill from HHS038: FILL_HHS038 Use fill from HHS041_MONTH: 'FILL_HHS041_MONTH' Use fill from HHS041_DAY: 'FILL_HHS041_DAY' Use fill from HHS041_YEAR: 'FILL_HHS041_YEAR'
ENGLISH	I have entered ^{FILL_HHS038}'s birthdate as ^{FILL_HHS041_MONTH} ^{FILL_HHS041_DAY}, ^{FILL_HHS041_YEAR} Is this correct? 1. YES 0. NO
SPANISH	He ingresado la fecha de nacimiento de ^{FILL_HHS038} como el el ^{FILL_HHS041_DAY} de ^{FILL_HHS041_MONTH}, ^{FILL_HHS041_YEAR} ¿Es esto correcto? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	If DOI_YEAR=2026 and if HHS042=1 and HHS041_YEAR in (2009:2014) then set HH_ELIGIBLEYOUTH=1; else if DOI_YEAR=2026 and if HHS042=1 and HHS041_YEAR not in (2009:2014), set ELIGIBLEYOUTH=0. Else if HHS042=1 and HHS041_YEAR in (2010:2015) then set HH_ELIGIBLEYOUTH=1; else if HHS042=1 and HHS041_YEAR not in (2010:2015), set ELIGIBLEYOUTH=0. Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10.
CHECK (ENG)	IF HHS042=0, DISPLAY HARD CHECK (in red font and all caps): CLICK HERE TO UPDATE THE DATE OF BIRTH.

<i>CHECK (SPAN)</i>	IF HHS042=0, DISPLAY HARD CHECK (in red font and all caps): CLICK HERE TO UPDATE THE DATE OF BIRTH.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS041
<i>NEXT</i>	if ELIGIBLEYOUTH=1 HHS045 Else: HHS049a

HHS043_#	
ASK	If (HHS041_YEAR=(DK or REF)) AND HHS040=2 (Continue HHS Loop 3)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS038: 'FILL_HHS038'
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	How old was ^{FILL_HHS038} on their last birthday? AGE (IN YEARS): __
SPANISH	¿Qué edad cumplió ^{FILL_HHS038} en su último cumpleaños? AGE (IN YEARS): __
RANGE	0-120
LIMITS	Max 3 digits
LOOP MAX	10
PROGRAM. NOTES	IF HHS043 in (12:17), set HH_ELIGIBLEYOUTH=1 and set YOUTH_AGE=HHS043_# Else set HH_AGE=HHS043_# Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10.
CHECK (ENG)	If HHS043=DK or REF, display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: We need to know this person's age to determine their eligibility for the study. If you are not able to provide an age for this person, we cannot confirm their eligibility and we cannot interview them."
CHECK (SPAN)	If HHS043=DK or REF, display soft check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R:Necesitamos saber la edad de esta persona para determinar si cumple los requisitos para participar en el estudio. Si no puede darnos la edad de esta persona, no podremos confirmar que cumple los requisitos y no podremos entrevistarla."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	
NOTES	
LEAD-IN	HHS041
NEXT	(If INTERVIEWYEAR = 2027 or 2026 and HHS043=11 or 17 OR (If INTERVIEWYEAR = 2028 and HHS043=12 or 18): HHS044 IF HHS043 in (12:17): HHS045 Else: HHS049a

HHS044_#	
ASK	(If INTERVIEWYEAR = 2027 or 2026 and (HHS043=11 or 17 or HHS039=11 or 17)) OR (If INTERVIEWYEAR = 2028 and (HHS043=12 or 18 or HHS039=12 or 18)) (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: 'FILL_HHS038'
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	Has ^{FILL_HHS038} had a birthday since January 1st of this year? 1. YES 0. NO
SPANISH	¿^{FILL_HHS038} ha cumplido años desde el 1.º de enero de este año? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Set HH_ELIGIBLEYOUTH=1 If (INTERVIEWYEAR = 2027 or 2026 and (HHS043=11 or HHS039=11)) OR INTERVIEWYEAR = 2028 and (HHS043=12 or HHS039=12)) and HHS044=0) OR ((INTERVIEWYEAR = 2027 or 2026 and (HHS043=17 or HHS039=17)) OR (INTERVIEWYEAR = 2028 and (HHS043=18 or HHS039=18)) and HHS044=1); else set HH_ELIGIBLEYOUTH=0 Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS043, HHS039
NEXT	If HH_ELIGIBLEYOUTH=1: HHS045 Else: HHS049a

f_HHS045_# HHS045_AMERINDIAN_#/HHS045_ASIAN_#/HHS045_BLACK_#/HHS045_HISPAN_#/HHS045_MIDEAST_#/HHS045_NATIVHAW_#/HHS045_WHITE_#	
ASK	HH_ELIGIBLEYOUTH=1 (Continue HHS Loop 3)
QUESTION TYPE	Checkbox
FILLS (ENG)	Use fill from HHS038: FILL_HHS038
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	What is ^{FILL_HHS038}'s race and/or ethnicity? You may choose more than one answer. American Indian or Alaska Native [HHS045_AMERINDIAN] Asian [HHS045_ASIAN] Black or African American [HHS045_BLACK] Hispanic or Latino [HHS045_HISPAN] Middle Eastern or North African [HHS045_MIDEAST] Native Hawaiian or Pacific Islander [HHS045_NATIVHAW] White [HHS045_WHITE]
SPANISH	¿Cuál es la raza o el origen étnico de ^{FILL_HHS038}? Puede elegir más de una respuesta. Indígena de las Américas o nativo(a) de Alaska [HHS045_AMERINDIAN] Asiático(a) [HHS045_ASIAN] Negro(a) o afroamericano(a) [HHS045_BLACK] Hispano(a) o latino(a) [HHS045_HISPAN] De Medio Oriente o África del Norte [HHS045_MIDEAST] Nativo(a) de Hawái o de otras islas del Pacífico [HHS045_NATIVHAW] Blanco(a) [HHS045_WHITE]
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Code each item as 0 if not selected, 1 if selected. Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. ADD YOUTH_RACE to YOUTHROSTER: List variable: If HHS045_AMERINDIAN_# = 1, append 1 "American Indian"; if HHS045_ASIAN_# = 1, append 2 "Asian"; if HHS045_BLACK_# = 1, append 3 "Black"; if HHS045_HISPAN_# = 1, append 4 "Hispanic"; if HHS045_MIDEAST_# = 1, append 5 "Middle Eastern "; if HHS045_NATIVEHAW_# = 1, append 6 "Native Hawaiian"; if HHS045_WHITE_# = 1, append "White".
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	American Indian or Alaska Native: For example, Navajo Nation, Blackfeet Tribe of the Blackfeet Indian Reservation of Montana, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community, Aztec, Maya, etc. Asian: For example, Chinese, Asian Indian, Filipino, Vietnamese, Korean, Japanese, etc. Black or African American: For example, African American, Jamaican, Haitian, Nigerian, Ethiopian, Somali, etc.

	Hispanic or Latino: For example, Mexican, Puerto Rican, Salvadoran, Cuban, Dominican, Guatemalan, etc. Middle Eastern or North African: For example, Lebanese, Iranian, Egyptian, Syrian, Iraqi, Israeli, etc. Native Hawaiian or Pacific Islander: For example, Native Hawaiian, Samoan, Chamorro, Tongan, Fijian, Marshallese, etc. White: For example, English, German, Irish, Italian, Polish, Scottish, etc.
HELP TEXT (SPAN)	Indígena de las Américas o nativo(a) de Alaska: Por ejemplo, de la Nación Navajo, Tribu Blackfeet de la Reserva Indígena Blackfeet de Montana, Pueblo Nativo del Gobierno Tradicional Inupiat de Barrow, Comunidad Esquimal Nome, Azteca o Maya. Asiático(a): Por ejemplo, chino(a), indio(a) asiático(a), filipino(a), vietnamita, coreano(a), japonés(a), etc. Negro(a) o afroamericano(a): Por ejemplo, afroamericano(a), jamaicano(a), haitiano(a), nigeriano(a), etíope, somalí, etc. Hispano o latino: Por ejemplo, mexicano(a), puertorriqueño(a), salvadoreño(a), cubano(a), dominicano(a), guatemalteco(a), etc. De Medio Oriente o África del Norte: Por ejemplo, libanés(a), iraní, egipcio(a), sirio(a), iraquí, israelí, etc. Nativo(a) de Hawái o de otras islas del Pacífico: Por ejemplo, nativo(a) hawaiano(a), samoano(a), chamorro(a), tongano(a), fiyiano(a), marshalés(a), etc. Blanco(a): Por ejemplo, inglés(a), alemán(a), irlandés(a), italiano(a), polaco(a), escocés(a), etc.
MODE	CAPI
NOTES	
LEAD-IN	HHS042, HHS043, HHS044
NEXT	HHS046

HHS046_#	
ASK	HH_ELIGIBLEYOUTH=1 (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: FILL_HHS038
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	Does ^{FILL_HHS038} live here most of the time, live here about half the time, or live somewhere else most of the time? 1. LIVES HERE MOST OF THE TIME 2. LIVES HERE ABOUT HALF THE TIME 0. LIVES SOMEWHERE ELSE MOST OF THE TIME
SPANISH	¿^{FILL_HHS038} vive aquí la mayor parte del tiempo, vive aquí casi la mitad del tiempo o vive en otro lugar la mayor parte del tiempo? 1. LIVES HERE MOST OF THE TIME 2. LIVES HERE ABOUT HALF THE TIME 0. LIVES SOMEWHERE ELSE MOST OF THE TIME

<i>RANGE</i>	
<i>LIMITS</i>	
<i>LOOP MAX</i>	10
<i>PROGRAM. NOTES</i>	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. If HHS046_#=0, then set HH_ELIGIBLEYOUTH=0. Set YOUTH_RESIDENCE=HHS046_#
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS045
<i>NEXT</i>	If HHS046=1: HHS049a Else: HHS047

HHS047_#	
ASK	HHS046#1 (Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: 'FILL_HHS038'
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	Does a biological, adoptive or step-parent or legal guardian of ^{FILL_HHS038} live in this household? 1. YES 0. NO
SPANISH	¿Vive en este hogar un(a) padre/madre biológico(a) o adoptivo(a), padrastro/madrastra, o tutor legal de ^{FILL_HHS038}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. If HHS047_#=0, then set HH_ELIGIBLEYOUTH=0.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS046=0 or 2 or DK or REF
NEXT	If HHS047=1: HHS049a Else: HHS048

HHS048_#	
ASK	If HHS047 ≠1(Continue HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS038: 'FILL_HHS038'
FILLS (SPAN)	Use fill from HHS038: 'FILL_HHS038'
ENGLISH	Does a biological, adoptive or step-parent of ^{FILL_HHS038} live at the other place where ^{FILL_HHS038} also lives? 1. YES 0. NO
SPANISH	¿Vive un(a) padre/madre biológico(a), adoptivo(a) o padrastro/madrastra de ^{FILL_HHS038} en el otro lugar donde vive ^{FILL_HHS038} también? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS047
NEXT	HHS049a

HHS049a_#	
ASK	HHS036=1 (End HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill FILL_HH_NAME: Fill 'HH_NAME' from HHROSTER Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 years old or younger' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 years old or younger' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '11 to 17 years old' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: '12 to 18 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '18 to 23 years old' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: '19 to 23 years old' Else if HH_AGERANGE=4 FILL_HH_AGE: '24 to 31 years old' Else if HH_AGERANGE=5 FILL_HH_AGE: '32 to 40 years old' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 years old or older' Else FILL_HH_AGE: 'of unknown age' Create fill, FILL_HH_SEX: Fill 'HH_SEX' from HHROSTER
FILLS (SPAN)	Create fill FILL_HH_NAME: Fill 'HH_NAME' from HHROSTER Create fill, FILL_HH_AGE: If HH_AGE not missing, FILL_AGE: 'HH_AGE years old' from sample preload Else if HH_AGERANGE=1 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: '10 años o menos' Else if HH_AGERANGE=1 and INTERVIEWYEAR=2028, FILL_HH_AGE: '11 años o menos' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 11 a 17 años' Else if HH_AGERANGE=2 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 12 a 18 años' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2027 or 2026, FILL_HH_AGE: 'de 18 a 23 años' Else if HH_AGERANGE=3 and INTERVIEWYEAR=2028, FILL_HH_AGE: 'de 19 a 23 años' Else if HH_AGERANGE=4 FILL_HH_AGE: 'de 24 a 31 años' Else if HH_AGERANGE=5 FILL_HH_AGE: 'de 32 a 40 años' Else if HH_AGERANGE=6 FILL_HH_AGE: '41 años o más' Else FILL_HH_AGE: 'de edad desconocida' Create fill, FILL_HH_SEX: Fill 'HH_SEX' from HHROSTER
ENGLISH	To confirm then, ^{FILL_HH_NAME} is ^{FILL_HH_AGE} and their sex is ^{FILL_HH_SEX}. Is this correct? 1. YES 0. NO
SPANISH	Para confirmar, ^{FILL HH NAME} tiene ^{FILL HH AGE} años y su sexo es ^{FILL HH SEX}. ¿Es esto correcto?

	<u>1. YES</u> <u>0. NO</u>
<i>RANGE</i>	
<i>LIMITS</i>	
<i>LOOP MAX</i>	10
<i>PROGRAM. NOTES</i>	Loop HHS Loop 3 (HHS037_#- HHS04b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10. DO NOT DISPLAY DK and REF
<i>CHECK (ENG)</i>	If HHS049a=0, DISPLAY HARD CHECK WITH LINK TO HHS037_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>CHECK (SPAN)</i>	If HHS049a=0, DISPLAY HARD CHECK WITH LINK TO HHS037_# (in red font and all caps): CLICK HERE TO MAKE CORRECTIONS.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS046=1; HHS048; HHS039; HHS040; HHS044; HHS043
<i>NEXT</i>	If HHS049a_#=0: HHS037_# Else: HHS049b

HHS049b_#	
ASK	All respondents (End HHS Loop 3)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_HHLIST: Display the {HH_NAME} for each household member on its own line.
FILLS (SPAN)	Create fill, FILL_HHLIST: Display the {HH_NAME} for each household member on its own line.
ENGLISH	We now have the following people listed for your household: ^{ FILL_HHLIST} Is there anyone else who usually lives here that has not been mentioned? 1. YES 0. NO
SPANISH	Ahora tenemos a las siguientes personas en la lista de su hogar: ^{ FILL_HHLIST} ¿Hay alguien más que viva habitualmente aquí que no se haya mencionado? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	10
PROGRAM. NOTES	Loop HHS Loop 3 (HHS037_#- HHS049b_#) to add household members to roster until HHS049b=0 or MAX LOOP=10.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS049a
NEXT	If HHS049b=1 and HH_ELIGIBLEYOUTH=1 for at least one person on HH roster: HHS050 Else HHS050I

HHS050	
ASK	All respondents with at least one eligible youth in HH
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	THIS IS COMPUTER CHECK. DO NOT DISPLAY. Create new household level variables: Scrn_HH_Hisp Scrn_HH_Blk Scrn_HH_Asian Scrn_HH_Other Select_HH If YOUTH_RACE_1=1 or YOUTH_RACE_5=1 or YOUTH_RACE_6=1 or YOUTH_RACE_7=1 for any youth, then set Scrn_HH_Other=1 If YOUTH_RACE_2=1 for any youth, then set Scrn_HH_Asian=1 If YOUTH_RACE_3=1 for any youth, then set Scrn_HH_Blk=1 If YOUTH_RACE_4=1 for any youth, then set Scrn_HH_Hisp=1 Else if YOUTH_RACE=missing, then set Scrn_HH_Other=1 If Scrn_HH_Hisp = 1 and Samp_HH_Hisp = 1 then Select_HH = 1; else if Scrn_HH_Blk = 1 and Samp_HH_Blk = 1 then Select_HH = 1; else if Scrn_HH_Asian = 1 and Samp_HH_Asian = 1 then Select_HH = 1; else if Scrn_HH_Other = 1 and Samp_HH_Other = 1 then Select_HH = 1; else Select_HH = 0;
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAWI
NOTES	
LEAD-IN	HHS049a
NEXT	If Select_HH=1: HHS051 Else: HHS050I

HHS051_#	
ASK	Select_HH =1 (Begin HHS Loop 4)
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	This is a program check. Do not display screen to R. Create variable HHSLOOP4[#].HH_UID=HH_UID_# Loop HHS Loop 4 (HHS051- HHS064_LOOPEND) through each line of the HHROSTER Lock instrument up to this point (do not allow backward navigation from this item)
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS050
NEXT	HHS054

HHS054_#_#	
ASK	HH_ELIGIBLEYOUTH=1 for at least one person on HH roster (Begin HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill, FILL_HHS049_NAME Create fill, FILL_HHS051 If LOOP4a=1 AND LOOP4=1 Fill: "The next few questions are about the relationships of members of your household." Else fill: Empty Create fill for the household member selected in Loop HHS 4 , FILL_PERSON_A: 'FILL_HHS049_NAME' Create fill for the household member selected in Loop HHS 4 , FILL_PERSON_APOS: If ROSTERLINE=1, FILL_PERSON_APOS='your'

	Else FILL_PERSON_APOS='FILL_PERSON_A's' Create fill FILL_HHS054. If ROSTERLINE=1, FILL_HHS054: 'you are' Else FILL_HHS054: '^FILL_PERSON_A} is' Create fill for the household member selected in Loop HHS 4a , FILL_PERSON_B='FILL_HHS049_NAME' for the person who appears later on the household roster
FILLS (SPAN)	Use fill, FILL_HHS049_NAME Create fill, FILL_HHS051 If LOOP4a=1 AND LOOP4=1 Fill: "“Las siguientes preguntas son sobre las relaciones de los miembros de su hogar”." Else fill: Empty Create fill for the household member selected in Loop HHS 4 , FILL_PERSON_A: 'FILL_HHS049_NAME' Create fill for the household member selected in Loop HHS 4 , FILL_PERSON_APOSS1: If ROSTERLINE=1, FILL_PERSON_APOSS1='su' Else FILL_PERSON_APOSS1='la' Create fill for the household member selected in Loop HHS 4 , FILL_PERSON_AS2: If ROSTERLINE=1, FILL_PERSON_AS2= empty Else FILL_PERSON_AS2='de FILL_HHS049_NAME' Create fill FILL_HHS054. If ROSTERLINE=1, FILL_HHS054: 'usted es' Else FILL_HHS054: '^FILL_PERSON_A} es' Create fill for the household member selected in Loop HHS 4a , FILL_PERSON_B='FILL_HHS049_NAME' for the person who appears later on the household roster
ENGLISH	Please look at this list of relationships. What is the number of the relationship that best describes ^{FILL_PERSON_APOS} relationship to ^{FILL_PERSON_B}? That is, ^{FILL_HHS054} ^{FILL_PERSON_B}'s... 1. SPOUSE 2. PARTNER 3. BIOLOGICAL PARENT 4. STEP-PARENT 5. ADOPTIVE PARENT 6. MOTHER- OR FATHER-IN-LAW 7. SIBLING (FULL) 8. LEGAL WARD 9. FOSTER PARENT 10. HALF-SIBLING

	11. STEP-SIBLING 12. ADOPTIVE SIBLING 13. FOSTER SIBLING 14. BROTHER- OR SISTER-IN-LAW 15. GRANDPARENT (BIOLOGICAL OR SOCIAL) 16. GREAT-GRANDPARENT OR GREAT, GREAT GRANDPARENT (BIOLOGICAL OR SOCIAL) 17. GRANDCHILD (BIOLOGICAL OR SOCIAL) 18. BIOLOGICAL CHILD 19. STEP-CHILD 20. ADOPTIVE CHILD 21. FOSTER CHILD 22. PARTNER'S CHILD 23. SON- OR DAUGHTER-IN-LAW 24. AUNT OR UNCLE (BIOLOGICAL OR SOCIAL) 25. GREAT AUNT OR UNCLE 26. NEPHEW OR NIECE (BIOLOGICAL OR SOCIAL) 27. STEP-NIECE OR -NEPHEW 28. FOSTER NIECE OR NEPHEW 29. COUSIN (BIOLOGICAL OR SOCIAL) 30. GREAT GRANDCHILD 31. GRANDPARENT-IN-LAW OR GREAT-GRANDPARENT-IN-LAW 32. AUNT- OR UNCLE-IN-LAW 33. COUSIN-IN-LAW 34. LEGAL GUARDIAN 35. ROOMMATE 36. OTHER RELATIVE 37. OTHER NON-RELATIVE
SPANISH	Mire esta lista de relaciones. ¿Cuál es la relación que mejor describe ^{FILL_PERSON_APOSS1} relación ^{FILL_PERSON_AS2} con ^{FILL_PERSON_B}? 1. CÓNYUGE 2. PAREJA 3. PADRE/MADRE BIOLÓGICO(A) 4. PADRASTRO/MADRASTRA 5. PADRE/MADRE ADOPTIVO(A) 6. SUEGRO(A) 7. HERMANO(A) (DE SANGRE) 8. GUARDA LEGAL 9. PADRE/MADRE DE ACOGIDA 10. MEDIO(A) HERMANO(A) 11. HERMANASTRO(A) 12. HERMANO(A) ADOPTIVO(A) 13. HERMANO(A) DE ACOGIDA 14. CUÑADO(A) 15. ABUELO(A) (BIOLÓGICO(A) O SOCIAL) 16. BISABUELO(A) O TATARABUELO(A) (BIOLÓGICO(A) O SOCIAL) 17. NIETO(A) (BIOLÓGICO(A) O SOCIAL) 18. HIJO(A) BIOLÓGICO(A) 19. HIJASTRO(A)

	20. HIJO(A) ADOPTIVO(A) 21. HIJO(A) DE ACOGIDA 22. HIJO(A) DE SU(S) PAREJA(S) 23. YERNO O NUERA 24. TÍO(A) (BIOLÓGICO(A) O SOCIAL) 25. TÍO(A) ABUELO(A) 26. SOBRINO(A) (BIOLÓGICO(A) O SOCIAL) 27. SOBRINO(A) POLÍTICO(A) 28. SOBRINO(A) ADOPTIVO(A) 29. PRIMO(A) (BIOLÓGICO(A) O SOCIAL) 30. BISNIETO(A) 31. ABUELO(A) POLÍTICO(A) O BISABUELO(A) POLÍTICO(A) 32. TÍO(A) POLÍTICO(A) 33. PRIMO(A) POLÍTICO(A) 34. TUTOR(A) LEGAL 35. COMPAÑERO(A) DE HABITACIÓN 36. OTRO(A) FAMILIAR 37. OTRO(A) NO FAMILIAR
<i>RANGE</i>	
<i>LIMITS</i>	
<i>LOOP MAX</i>	190
<i>PROGRAM. NOTES</i>	Loop through each line of the HHROSTER, comparing the relationship of household member selected in HHS Loop 4 to the household member selected in HHS Loop 4a where the relationship is not already known. Create variable HHSLOOP4a[#].HH_UID=HH_UID_# Skip with the person on line 1 of the HHROSTER for the inner loop. Begin with the person on line 2, then line 3, then line 4, and so on (PERSON_B: HH_NAME[2], HH_NAME[3], HH_NAME[4] ...). Then move to the person on line 2 of the HHROSTER (PERSON_A: HH_NAME[2]) and compare them with the person on line 3, then line 4, and so on

(PERSON_B: HH_NAME[3], HH_NAME[4] ...). Continue this process until every possible unique pair has been checked.

Set person in Loop 4=PERSON_A

Set person in Loop 4a= PERSON_B

Create variable HH_RELATIONSHIP_# for each person on HH roster, with a value for relationship to each other person on the HH roster.

Set HH_RELATIONSHIP_# for person in Loop 4: person in Loop 4a=HHS054 and set

HH_RELATIONSHIP_# for person in Loop 4a: person in Loop 4 to the inverse relationship:

1: 1

2: 2

3: 18

4: 19

5: 20

6: 23

7: 7

9: 21

10: 10

11: 11

12: 12

13: 13

14: 14

15: 17

16: 30

17: 15

18: 3

19: 4

20: 5

21: 9

22: 37

23: 6

24: 26

25: 26

26: 24

27: 24

28: 24

29: 29

30: 16

31: 17

32: 26

33: 33

34: 8

35: 35

36: 36

37: 37

8: 34

Add following variables to YOUTHROSTER:

If PERSON_B has HH_ELIGIBLEYOUTH=1 and (HHS054=3 or 4 or 5 or 9 or 34) then set YOUTH_PLGHH=1 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and (HHS054=18 or 19 or 20 or 21) then set YOUTH_PLGHH=1 for PERSON_A

Add following variables to HHROSTER:

If PERSON_B has HH_ELIGIBLEYOUTH=1 and (HHS054=3 or 4 or 5 or 9 or 34) then set HH_ANYPLG=1 for PERSON_A

If PERSON_A has HH_ELIGIBLEYOUTH=1 and (HHS054=18 or 19 or 20 or 21) then set HH_ANYPLG =1 for PERSON_B

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=3 then set HH_YOUTHPLG_#=1 for PERSON_A

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=4 then set HH_YOUTHPLG_#=2 for PERSON_A

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=5 then set HH_YOUTHPLG_#=3 for PERSON_A

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=9 then set HH_YOUTHPLG_#=4 for PERSON_A

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=34 then set HH_YOUTHPLG_#=5 for PERSON_A

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=18 then set HH_YOUTHPLG_#=1 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=19 then set HH_YOUTHPLG_#=2 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=20 then set HH_YOUTHPLG_#=3 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=21 then set YOUTHPLG_#=4 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=8 then set HH_YOUTHPLG_#=5 for PERSON_B

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=1 or 6 or 7 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 24 or 25 or 29 or 32 or 33 or 36 then set HH_YOUTHPLG_#=8 for PERSON_B

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=1 or 6 or 7 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 24 or 25 or 29 or 32 or 33 or 36 then set HH_YOUTHPLG_#=8 for PERSON_A

If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=35 or 37 then set HH_YOUTHPLG_#=9 for PERSON_B

If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=25 or 37 then set HH_YOUTHPLG_#=9 for PERSON_A

If HHS054=1 then set HH_SPOUSEUID (PERSON_B)=HH_UID(PERSON_A) and HH_SPOUSEUID(PERSON_A)=HH_UID(PERSON_B)

If HHS054=2 then set PARTNERID(PERSON_B)=HH_UID(PERSON_A) and PARTNERID(PERSON_A)=HH_UID(PERSON_B)

If HHS054=1 then set HH_SPOUSENAME(PERSON_B)=HH_NAME(PERSON_A) and HSPOUSENAME(PERSON_A)=HH_NAME(PERSON_B)

If HHS054=2 then set PARTNERNAME(PERSON_B)= HH_NAME(PERSON_A) and PARTNERNAME(PERSON_A)= HH_NAME(PERSON_B)

	Create Vars YOUTH_MOTHER, YOUTH_FATHER, YOUTH_BIOMOMUID, YOUTH_BIODADUID for all eligible youth and add to YOUTHROSTER If PERSON_A has HH_ELIGIBLEYOUTH=1 and (HHS054=18) and HH_SEX=1(PERSON_B) then set YOUTH_FATHER=1 for PERSON_A and set YOUTH_BIODADUID=HH_UID(PERSON_B) on YOUTHROSTER of PERSON_A If PERSON_A has HH_ELIGIBLEYOUTH=1 and (HHS054=20) and HH_SEX=1(PERSON_B) then set YOUTH_FATHER=2 for PERSON_A If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=18 and HH_SEX=2(PERSON_B) then set YOUTH_MOTHER=1 for PERSON_A and set YOUTH_BIOMOMUID=HH_UID(PERSON_B) on YOUTHROSTER of (PERSON_A) If PERSON_A has HH_ELIGIBLEYOUTH=1 and HHS054=20 and HH_SEX=2(PERSON_B) then set YOUTH_MOTHER=2 for PERSON_A If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=3) and HH_SEX=1(PERSON_A) then set YOUTH_FATHER=1 for PERSON_B and set YOUTH_BIODADUID=HH_UID(PERSON_A) on YOUTHROSTER of (PERSON_B) If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=5 and HH_SEX=1(PERSON_A) then set YOUTH_FATHER=2 for PERSON_B If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=3 and HH_SEX=2(PERSON_A) then set YOUTH_MOTHER=1 for PERSON_B and set YOUTH_BIOMOMUID=HH_UID(PERSON_A) on YOUTHROSTER of PERSON_B If PERSON_B has HH_ELIGIBLEYOUTH=1 and HHS054=5 and HH_SEX=2(PERSON_A) then set YOUTH_MOTHER=2 for PERSON_B Loop HHS Loop 4 (HH054- HHS064_LOOPEND) through all household members to collect missing relationships Do NOT display DK/REF
CHECK (ENG)	If left blank, display hard check (in red font and all caps): THIS QUESTION IS REQUIRED TO CONTINUE WITH THE INTERVIEW.
CHECK (SPAN)	If left blank, display hard check (in red font and all caps): THIS QUESTION IS REQUIRED TO CONTINUE WITH THE INTERVIEW.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	

LEAD-IN	HHS051
NEXT	If HHS054=7: HHS055 If HHS054=10: HHS059 If HHS054=15 or 17: HHS060 If HHS054=16 or 30: HHS061 If HHS054=34 or 8: HHS062 If HHS054=9 or 21: HHS064 Else: HHS064_LOOPEND

HHS055_#_#	
ASK	HHS054=7 (Continue HHS Loop 4a)
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	This is a program check. Do not show screen to R. If PERSON_A or PERSON_B has HH_ELIGIBLEYOUTH=1, then check: (year in YOUTH_DOB (PERSON_A)) = (year in YOUTH_DOB (PERSON_B)) AND (month in YOUTH_DOB (PERSON_A)) -(month in YOUTH_DOB (PERSON_B)) >= -1) AND (month in YOUTH_DOB (PERSON_B)) -(month in YOUTH_DOB (PERSON_A)) >= <= 1)) (are years of birth the same and months within +/- a month?) 1. YES 0. NO Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	

<i>LEAD-IN</i>	HHS054=7
<i>NEXT</i>	If HHS055=1:HHS056 Else: HHS064_LOOPEND

HHS056_#_#	
ASK	HHS055=1 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill for the household member selected in Loop HHS 4 , FILL_HHS056: If ROSTERLINE=1, FILL_PERSON_A='Were you' Else FILL_PERSON_A=' Was 'FILL_PERSON_A'
FILLS (SPAN)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill for the household member selected in Loop HHS 4 , FILL_HHS056: If ROSTERLINE=1, FILL_PERSON_A='Usted' Else FILL_PERSON_A=' FILL_PERSON_A'
ENGLISH	^{FILL_HHS056} born at the same time as ^{FILL_PERSON_B}? For example, are they a twin, triplet or part of any other set of multiple births that ^{FILL_PERSON_B} is also part of? 1. Yes 0. No
SPANISH	¿^{FILL_HHS056} nació al mismo tiempo que ^{FILL_PERSON_B}? ¿Por ejemplo, es gemelo(a), trillizo(a) o parte de cualquier otro conjunto de nacimientos múltiples del que ^{FILL_PERSON_B} también forma parte? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS055=1
NEXT	If HHS056=1:HHS057 Else: HHS064_LOOPEND

HHS057_#_#	
ASK	HHS056=1 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	How many babies were born at the same time? - Two (twins) - Three (triplets) - More than three
SPANISH	¿Cuántos bebés nacieron al mismo tiempo? - Dos: gemelos(as)/mellizos(as) - Tres: trillizos(as) - Más de tres
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS056=1
NEXT	HHS058

HHS058_#_#	
ASK	HHS056=1 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill for the household member selected in Loop HHS 4 , FILL_HHS058: If ROSTERLINE=1, FILL_HHS058='Are you' Else FILL_FILL_HHS058=' Is 'FILL_PERSON_A'
FILLS (SPAN)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill for the household member selected in Loop HHS 4 , FILL_HHS058: If ROSTERLINE=1, FILL_HHS058='Usted' Else FILL_FILL_HHS058= "FILL_PERSON_A"
ENGLISH	¿{FILL_HHS058} identical to {FILL_PERSON_B}? 1. YES 0. NO
SPANISH	¿{FILL_HHS058} es idéntico(a) a {FILL_PERSON_B}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS057
NEXT	HHS064_LOOPEND

HHS059_#_#	
ASK	HHS054=10 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS054_#: FILL_PERSON_B Create fill for the household member selected in Loop HHS 4 , FILL_HHS059: If ROSTERLINE=1, FILL_HHS059= 'you' Else FILL_HHS059= 'FILL_PERSON_A'
FILLS (SPAN)	Use fill from HHS054_#: FILL_PERSON_B Create fill for the household member selected in Loop HHS 4 , FILL_HHS059: If ROSTERLINE=1, FILL_HHS059= 'usted' Else FILL_HHS059= 'FILL_PERSON_A'
ENGLISH	Does this mean that ^{FILL_HHS059} and ^{FILL_PERSON_B} have the same biological mother or the same biological father? 1. SAME BIOLOGICAL MOTHER 2. SAME BIOLOGICAL FATHER
SPANISH	¿Significa esto que ^{FILL_HHS059} y ^{FILL_PERSON_B} tienen la misma madre biológica o el mismo padre biológico? 1. MISMA MADRE BIOLÓGICA 2. MISMO PADRE BIOLÓGICO
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HHS054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS054=10
NEXT	HHS064_LOOPEND

HHS060_#_#	
ASK	HHS054=15 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is this a... 1. Maternal grandparent? 2. Paternal grandparent? 3. "Social" grandparent, that is not related by blood?
SPANISH	¿Se trata de un(a)... 1. Abuelo(a) materno(a) 2. Abuelo(a) paterno(a) 3. Abuelo(a) "social", que no es pariente de sangre
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS054=15
NEXT	HHS064_LOOPEND

HHS061_#_#	
ASK	HHS054=16 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is this a... 1. Maternal great-grandparent? 2. Paternal great-grandparent? 3. 'Social' great-grandparent, that is not related by blood?
SPANISH	¿Se trata de un(a)... 1. Bisabuelo(a) materno(a) 2. Bisabuelo(a) paterno(a) 3. Bisabuelo(a) 'social', que no es pariente de sangre
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS054
NEXT	HHS064_LOOPEND

HHS062_#_#	
ASK	HHS054=34 AND HH_ELIGIBLEYOUTH(PERSON_B)=1 OR HHS054=8 and HH_ELIGIBLEYOUTH(PERSON_A)=1 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A
FILLS (SPAN)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A
ENGLISH	Is ^{FILL_PERSON_A} a relative of ^{FILL_PERSON_B}? 1. YES 0. NO
SPANISH	¿Es ^{FILL_HHS_PERSON_A} pariente de ^{FILL_PERSON_B}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships Create variable HH_YOUTHRELATIVE. If HHS054_#_#=34 then set HH_YOUTHRELATIVE_#=HHS062_# for PERSON A relative to PERSON B Else if HHS054_#_#=8 then set HH_YOUTHRELATIVE_#=HHS062_# for PERSON B relative to PERSON A
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS054
NEXT	If HHS062=0: HHS063 Else: HHS064_LOOPEND

HHS063_#_#	
ASK	HHS062=0 (Continue HHS Loop 4a)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill HHS063_1. If HHS054_#=34, fill: FILL_PERSON_A Else if HHS054_#=8, fill: FILL_PERSON_B Create fill HHS063_2. If HHS054_#=34, fill: FILL_PERSON_B Else if HHS054_#=8, fill: FILL_PERSON_A
FILLS (SPAN)	Create fill HHS063_1. If HHS054_#=34, fill: FILL_PERSON_A Else if HHS054_#=8, fill: FILL_PERSON_B Create fill HHS063_2. If HHS054_#=34, fill: FILL_PERSON_B Else if HHS054_#=8, fill: FILL_PERSON_A
ENGLISH	Is ^{FILL_HHS063_1} a foster parent of ^{FILL_HHS063_2}? 1. YES 2. NO
SPANISH	¿Es ^{FILL_HHS063_1} un(a) padre/madre de acogida de ^{FILL_HHS063_2}? 1. YES 2. NO
RANGE	
LIMITS	
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships If HHS063_#_#=1 and HHS054_#_#=34 then set HH_YOUTHPLG_#=4 for PERSON A Else if HHS063_#_#=1 and HHS054_#_#=8 then set HH_YOUTHPLG_#=4 for PERSON B
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS062=0
NEXT	HHS064_#_#

HHS064_#_#	
ASK	HHS062=0 or HHS054=9 or 21 (End HHS Loop 4a)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill HHS064. If HHS054_#=34 or 9, fill: FILL_PERSON_B Else if HHS054_#=8 or 21, fill: FILL_PERSON_A
FILLS (SPAN)	Use fill from HHS054_#: FILL_PERSON_B Use fill from HHS054_#: FILL_PERSON_A Create fill HHS064. If HHS054_#=34 or 9, fill: FILL_PERSON_B Else if HHS054_#=8 or 21, fill: FILL_PERSON_A
ENGLISH	How many years has ^{FILL_HHS062} lived with this guardian? <i>If less than one year, enter '0.'</i> NUMBER OF YEARS: _____
SPANISH	¿Cuántos años lleva ^{FILL_HHS062} viviendo con este(a) tutor(a)? <i>Si es menos de un año, ingrese '0'.</i> NUMBER OF YEARS: _____
RANGE	
LIMITS	Max 2 digits
LOOP MAX	190
PROGRAM. NOTES	Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships Loop HHS 4 (HH054- HHS064_LOOPEND) through all household members. Create variable HH_YOUTHRES_# to store number of years household member lived with youth, and add to household roster, in reference to youth roster line If HHS054_#_#=34 or 9 then set HH_YOUTHRES_#=HHS064_#_# for PERSON A Else HHS054_#_#=8 or 21 then set HH_YOUTHRES_#=HHS064_#_# for PERSON B
CHECK (ENG)	If HHS064>YOUTH_AGE, display hard check (in red font and all caps): NUMBER OF YEARS SHOULD NOT BE MORE THAN THE AGE OF THE YOUTH.
CHECK (SPAN)	If HHS064>YOUTH_AGE, display hard check (in red font and all caps): NUMBER OF YEARS SHOULD NOT BE MORE THAN THE AGE OF THE YOUTH.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS063, HHS054
NEXT	HHS064_LOOPEND

HHS064_LOOPEND_#	
ASK	Select_HH=1 (End HHS Loop 4)
HHS064_LOOPEND	
ASK	Select_HH=1 (End HHS Loop 4)
QUESTION TYPE	Computer Check
FILLS (ENG)	Use fill from HHS062_#_#: FILL_HHS062
FILLS (SPAN)	Use fill from HHS062_#_#: FILL_HHS062
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	This is a computer check, do not display to R. If there are missing relationships between PERSON_A and other people on roster, Loop HHS 4 again. Else if there are additional people on the roster, Loop HHS Loop 4a again. Else go to HHS065_LOOPBEGIN Loop HHS Loop 4a (HH054- HHS064_LOOPEND) through all household members to collect missing relationships Loop HHS 4 (HH054- HHS064_LOOPEND) through all household members.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS063
NEXT	HHS065_LOOPBEGIN

HHS065_PCCHECK_#	
ASK	Select_HH=1
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Update ADULTROSTER: Copy household members from HHROSTER if HH_ELIGIBLEYOUTH = 0 & (((STATE = AL or NE) & HH_AGE ≥ 19) or (STATE != AL or NE) & HH_AGE ≥ 18))). Copy fields HH_UID, HH_NAME, and HH_AGE but do not rename. Update variable, ADULTROSTERNUM: Calculate total number of adults in the ADULTROSTER. For each youth on the YOUTHROSTER, order all adults in the household according to the following hierarchy: 1. Biological mother (HH_YOUTHPLG_#=1 and HH_SEX=2) 2. Adoptive mother (HH_YOUTHPLG_#=3 and HH_SEX=2) 3. Stepmother (HH_YOUTHPLG_#=2 and HH_SEX=2) 4. Biological father (HH_YOUTHPLG_#=1 and HH_SEX≠2) 5. Adoptive father (HH_YOUTHPLG_#=3 and HH_SEX≠2) 6. Stepfather (HH_YOUTHPLG_#=2 and HH_SEX≠2) 7. Guardian, relative (HH_YOUTHPLG_#=5 and HH_YOUTHRELATIVE=1) 8. Foster parent, youth lived with for 2 or more years (HH_YOUTHPLG_#=4 AND HH_YOUTHRES_#=>2) Select the household member who appears first in the hierarchy as selected parent/caregiver respondent. If another adult in the household, select next household member who appears in the hierarchy as an alternative parent/caregiver respondent. PROGRAMMING NOTE: Output following information for selected parent/caregiver to youth roster for focal youth: SELECTUID_#=HH_UID SELECTNAME_#=HH_NAME Also output following information for alternate parent/caregiver for focal youth, if any: ALTERNATEUID_#=HH_UID ALTERNATENAME_#=HH_NAME Create variable PCSELECT_#. If SELECTUID_#≠missing and ALTERNATEUID_#≠missing set PCSELECT_#=2, else if SELECTID_#≠missing, set PCSELECT_#=1, else set PCSELECT_#=0

	Create variable GUARDMISSING and set to number of youth on YOUTHROSTER for whom: YOUTH_PLGHH#1 and YOUTH_PLGID1=missing Create variable HHSLOOP5[#].YOUTH_UID=YOUTH_UID_#
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAWI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS052; HHS053; HHS054; HHS055, HHS056; HHS058; HHS059; HHS060; HHS061; HHS064_LOOPEND
<i>NEXT</i>	If GUARDMISSING>0: HHS065_# (Begin Loop 5) Else if PCSELECT<2 and ADULTROSTERNUM>1: HHS071 Else: HHS080_PCCHECK

HHS065_#	
ASK	GUARDMISSING>0 (Begin Loop 5)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Based on your responses so far, it appears that ^{FILL_YOUTH_NAME} does not have a biological, adopted or stepparent in the household. Does ^{FILL_YOUTH_NAME} have a legal guardian who lives here? 1. Yes 0. No
SPANISH	Según sus respuestas hasta el momento, parece que ^{FILL_YOUTH_NAME} no tiene ningún(a) padre/madre biológico(a), adoptado(a) o padrastro/madrastra en el hogar. ¿Tiene ^{FILL_YOUTH_NAME} un(a) tutor(a) legal que viva aquí? 1. Yes 0. No
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH≠1 and YOUTH_PLGID1=missing If HHS065=0, then set HH_ELIGIBLEYOUTH=0 for the focal youth. Do not display “Don’t know” and “Prefer not to answer” options
CHECK (ENG)	If left missing, display hard check (display first part in red font and all caps, display second part in black font and sentence case): “INTERVIEWER: READ ALOUD TO R: This question is required to continue with the survey.”
CHECK (SPAN)	If left missing, display hard check (display first part in red font and all caps, display second part in black font and sentence case): “INTERVIEWER: READ ALOUD TO R: Esta pregunta es necesaria para continuar con la encuesta”.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS065_LOOPBEGIN
NEXT	If HHS065_#=1: HHS066_# Else: HHS080_LOOPEND

HHS066_#	
ASK	HHS065_#=1 (Continue HHS Loop 5)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Is this guardian of ^{FILL_YOUTH_NAME} a relative of ^{FILL_YOUTH_NAME}? 1. YES 0. NO
SPANISH	¿Es este(a) tutor(a) de ^{FILL_YOUTH_NAME} pariente de ^{FILL_YOUTH_NAME}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH≠1 and YOUTH_PLGID1=missing
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS065_#=1
NEXT	If HHS066_#=1: Else: HHS069_# Else: HHS067_#

HHS067_#	
ASK	HHS066_#=0 (Continue HHS Loop 5)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	How many years has ^{FILL_YOUTH_NAME} lived with this guardian? IF LESS THAN ONE YEAR, ENTER '0.' NUMBER OF YEARS: _____
SPANISH	¿Cuántos años lleva ^{FILL_YOUTH_NAME} viviendo con este(a) tutor(a)? SI ES MENOS DE UN AÑO, INGRESE '0'. IF LESS THAN ONE YEAR, ENTER '0.' NUMBER OF YEARS: _____
RANGE	0-20
LIMITS	Max 2 digits
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH#1 and YOUTH_PLGID1=missing
CHECK (ENG)	If HHS067>YOUTH_AGE, display hard check (in red font and all caps): NUMBER OF YEARS SHOULD NOT BE MORE THAN THE AGE OF THE YOUTH.
CHECK (SPAN)	If HHS067>YOUTH_AGE, display hard check (in red font and all caps): NUMBER OF YEARS SHOULD NOT BE MORE THAN THE AGE OF THE YOUTH.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS066_#≠1
NEXT	HHS068_#

HHS068_#	
ASK	HHS066_#=0 (Continue HHS Loop 5)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is this guardian a foster parent or another non-relative guardian? 1. FOSTER PARENT 2. OTHER NONRELATIVE
SPANISH	¿Es este(a) tutor(a) un(a) padre/madre de acogida u otro(a) tutor(a) que no es pariente? 1. FOSTER PARENT 2. OTHER NONRELATIVE
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH#1 and YOUTH_PLGID1=missing
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS067_#
NEXT	HHS069_#

HHS069_#	
ASK	HHS065_#=1 (Continue HHS Loop 5)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill, FILL_ADULTLIST: Checkbox list of HH_NAME(s) from ADULTROSTER
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill, FILL_ADULTLIST: Checkbox list of HH_NAME(s) from ADULTROSTER
ENGLISH	Please identify ^{FILL_YOUTH_NAME}'s guardian from the following list of household members. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
SPANISH	Identifique al(la) tutor(a) de ^{FILL_YOUTH_NAME} de la siguiente lista de miembros del hogar. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	If HHS068_#=1 then set HH_YOUTHPLG_#=4 for selected adult in relation to focal youth. Else set HH_YOUTHPLG_#=5 for selected adult in relation to focal youth. Set variable, HH_YOUTHRELATIVE=HHS066_# selected adult in relation to focal youth Set variable HH_YOUTHRES_#=HHS067_# selected adult in relation to focal youth Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH≠1 and YOUTH_PLGID1=missing
CHECK (ENG)	If item HHS069_# = DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: This question is required to proceed with the survey."
CHECK (SPAN)	If item HHS069_# = DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Esta pregunta es necesaria para continuar con la encuesta."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS068_#; HHS066_#=1
NEXT	HHS070_#

HHS070_#	
ASK	HHS065=1 (Continue HHS Loop 5)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_HHS070: 'HHS069_#' Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Create fill, FILL_HHS070: 'HHS069_#' Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS070} FROM THE HOUSEHOLD ROSTER AS THE GUARDIAN OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 0. NO
SPANISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS070} FROM THE HOUSEHOLD ROSTER AS THE GUARDIAN OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	If HHS070=1 then set SELECTID=HH_UID of selected guardian and set PCSELECT=1 for focal youth HH_PART HH_PART Loop HHS Loop 5 (HHS065_#- HHS071_#) for all on YOUTHROSTER where YOUTH_PLGHH≠1 and YOUTH_PLGID1=missing
CHECK (ENG)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS069 TO UPDATE YOUR SELECTION. [DISPLAY RETURN LINK]
CHECK (SPAN)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS069 TO UPDATE YOUR SELECTION. [DISPLAY RETURN LINK]
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS069_#
NEXT	If LOOPNUMBER=GUARDMISSING and If ADULTROSTERNUM>1: HHS071# (Begin loop 571) Else if LOOPNUMBER=GUARDMISSING: HHS080_LOOPEND Else: Loop again

HHS071_#	
ASK	PCSELECT<2 and ADULTROSTERNUM>1 (Begin HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Does ^{FILL_YOUTH_NAME} have a "mother figure" who lives here? By "mother figure" we mean a woman who lives with the child and is "like a mother" to the child. For example, a female relative or friend who is responsible for raising the child? 1. YES 0. NO
SPANISH	¿Tiene ^{FILL_YOUTH_NAME} una “figura materna” que viva aquí? Por “figura materna”, entendemos una mujer que vive con el(la) niño(a) y es “como una madre” para esa persona. Por ejemplo, ¿una familiar o amiga que se encargue de la crianza del(la) niño(a)? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS065_LOOPBEGIN_#, HHS070
NEXT	If HHS071_#=1: HHS072_# Else: HHS076

HHS072_#	
ASK	HHS071_#=1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Is ^{FILL_YOUTH_NAME}'s "mother figure" a relative of ^{FILL_YOUTH_NAME}? 1. YES 0. NO
SPANISH	¿Es la "figura materna" de ^{FILL_YOUTH_NAME} pariente de ^{FILL_YOUTH_NAME}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS071=1
NEXT	If HHS072_#=1: HHS074_# Else: HHS073_#

HHS073_#	
ASK	HHS072_#=0 or DK or REF (Continue HHS Loop 571)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	For how many years has ^{FILL_YOUTH_NAME} lived with this mother figure? IF LESS THAN ONE YEAR, PLEASE ENTER '0.' NUMBER OF YEARS: _____
SPANISH	¿Durante cuántos años ^{FILL_YOUTH_NAME} ha vivido con esta figura materna no pariente? IF LESS THAN ONE YEAR, PLEASE ENTER '0.' NUMBER OF YEARS: _____
RANGE	0-20
LIMITS	Max 2 digits
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If HHS073_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): NUMBER OF YEARS SHOULD BE BETWEEN 0 AND ^{FILL_CURRENTAGE}.
CHECK (SPAN)	If HHS073_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): NUMBER OF YEARS SHOULD BE BETWEEN 0 AND ^{FILL_CURRENTAGE}.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS072_#
NEXT	HHS074_#

HHS074_#	
ASK	HHS071_#=1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS069: FILL_ADULTLIST
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS069: FILL_ADULTLIST
ENGLISH	Please identify ^{FILL_YOUTH_NAME}'s "mother figure" from the list of household members. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
SPANISH	Identifique la "figura materna" de ^{FILL_YOUTH_NAME} de la lista de miembros del hogar. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Set HH_YOUTHPLG_#=6 for selected adult in relation to focal youth. Set variable, HH_YOUTHRELATIVE=HHS072_# selected adult in relation to focal youth. Set variable HH_YOUTHRES_#=HHS073_# selected adult in relation to focal youth. Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: This question is required to proceed with the survey."
CHECK (SPAN)	If DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Esta pregunta es necesaria para continuar con la encuesta"
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS072_#=1, HHS073_#
NEXT	If HHS074=DK or REF: HHS076; Else: HHS075_#

HHS075_#	
ASK	HHS071_#=1 (Continue HHS Loop 571)
QUESTION TYPE	Radio
FILLS (ENG)	Use fill from HHS074_#: FILL_HHS075 Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS074_#: FILL_HHS075 Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS075} FROM THE HOUSEHOLD ROSTER AS THE MOTHER FIGURE OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 0. NO
SPANISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS075} FROM THE HOUSEHOLD ROSTER AS THE MOTHER FIGURE OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 2. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS074 TO UPDATE YOUR SELECTION. [DISPLAY RETURN BUTTON]
CHECK (SPAN)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS074 TO UPDATE YOUR SELECTION. [DISPLAY RETURN BUTTON]
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS074_#
NEXT	HHS076

HHS076_#	
ASK	PCSELECT<2 and ADULTROSTERNUM>1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Does ^{FILL_YOUTH_NAME} have a "father figure" who lives here? By "father figure" we mean a man who lives with the child and is "like a father" to the child. For example, a male relative or friend who is responsible for raising the child. 1. YES 0. NO
SPANISH	¿Tiene ^{FILL_YOUTH_NAME} una "figura paterna" que viva aquí? Por "figura paterna" entendemos un hombre que vive con el(la) niño(a) y es "como un padre" para esa persona. Por ejemplo, ¿un familiar o amigo que se encargue de la crianza del(la) niño(a)? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS075_#; HHS071_#
NEXT	If HHS076_#=1: HHS077_# Else: HHS080_LOOPEND

HHS077_#	
ASK	HHS076_#=1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Is ^{FILL_YOUTH_NAME}'s "father figure" a relative of ^{FILL_YOUTH_NAME}? 1. YES 0. NO
SPANISH	¿Es la "figura paterna" de ^{FILL_YOUTH_NAME} pariente de ^{FILL_YOUTH_NAME}? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS076=1
NEXT	If HHS077_#=1: HHS079_# Else: HHS078_#

HHS078_#	
ASK	HHS077_#=0 or DK or REF (Continue HHS Loop 571)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	For how many years has ^{FILL_YOUTH_NAME} lived with this father figure? IF LESS THAN ONE YEAR, PLEASE ENTER '0.' NUMBER OF YEARS: ____
SPANISH	¿Durante cuántos años ha vivido ^{FILL_YOUTH_NAME} con esta figura paterna? IF LESS THAN ONE YEAR, PLEASE ENTER '0.' NUMBER OF YEARS: ____
RANGE	0-20
LIMITS	Max 2 digits
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If HHS078_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): NUMBER OF YEARS SHOULD BE BETWEEN 0 AND ^{FILL_CURRENTAGE}.
CHECK (SPAN)	If HHS078_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): NUMBER OF YEARS SHOULD BE BETWEEN 0 AND ^{FILL_CURRENTAGE}.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS077_#
NEXT	HHS079_#

HHS079_#	
ASK	HHS076_#=1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS069: FILL_ADULTLIST
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS069: FILL_ADULTLIST
ENGLISH	Please identify ^{FILL_YOUTH_NAME}'s "father figure" from the following list of household members. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
SPANISH	Identifique a la "figura paterna" de ^{FILL_YOUTH_NAME} de la siguiente lista de miembros del hogar. INTERVIEWER: TURN SCREEN FOR R TO SEE LIST OF ADULT HOUSEHOLD MEMBERS. ^{FILL_ADULTLIST}
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Set HH_YOUTHPLG_#=7 for selected adult in relation to focal youth. Set variable, HH_YOUTHRELATIVE=HHS077_# selected adult in relation to focal youth Set variable HH_YOUTHRES_#=HHS078_# selected adult in relation to focal youth Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: This question is required to proceed with the survey."
CHECK (SPAN)	If DK OR REF, display hard check (display first part in red font and all caps, display second part in black font and sentence case): "INTERVIEWER: READ ALOUD TO R: Esta pregunta es necesaria para continuar con la encuesta."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS077_#=1, HHS078_#

<i>NEXT</i>	HHS080_#
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HHS080_#	
ASK	HHS076=1 and ADULTROSTERNUM>1 (Continue HHS Loop 571)
QUESTION TYPE	Radio button
FILLS (ENG)	Create FILL_HHS080: 'HH_NAME' of rostered adult selected in HHS079 Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Create FILL_HHS080: 'HH_NAME' of rostered adult selected in HHS079 Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS080} FROM THE HOUSEHOLD ROSTER AS THE FATHER FIGURE OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 0. NO
SPANISH	INTERVIEWER: YOU HAVE SELECTED ^{FILL_HHS080} FROM THE HOUSEHOLD ROSTER AS THE FATHER FIGURE OF ^{FILL_YOUTH_NAME}. IS THIS CORRECT? 1. YES 2. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where HH_ELIGIBLE=1 and PCSELECT<2
CHECK (ENG)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS079 TO UPDATE YOUR SELECTION [DISPLAY RETURN LINK]
CHECK (SPAN)	If '0. NO' is SELECTED DISPLAY HARD CHECK (in red font and all caps): PLEASE RETURN TO HHS079 TO UPDATE YOUR SELECTION [DISPLAY RETURN LINK]
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS079_#
NEXT	HHS080_LOOPEND

HHS080_PCCHECK_#	
ASK	PCSELECT<2 and ADULTROSTERNUM>1 (Continue HHS Loop 571)
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	This is a program check. Do not show screen to R. Create variable YOUTH_CONSENT (string) and YOUTH_CONSENTlist (array) and add to YOUTHROSTER: list all values for HH_NAME and HH_UID of household members who meet following criteria for a given youth: HH_YOUTHPLG_#=1 or 2 or 3 or 4 or 5 Create variable YOUTH_NONCONSENTlist (array) and add to YOUTHROSTER: list all values for HH_NAME and HH_ID of household members who meet the following criteria for a given youth: HH_YOUTHPLG_# = 6 or 7 or 8 or 9 If YOUTH_PLGHH#1 and PLGID1=missing and HHS065_#1 for a given youth, Set HH_ELIGIBLEYOUTH=0 For each youth on the YOUTHROSTER with PCSELECT<2, order all adults in the household according to the following hierarchy: 1. Biological mother (HH_YOUTHPLG_#=1 and HH_SEX=2) 2. Adoptive mother (HH_YOUTHPLG_#=3 and HH_SEX=2) 3. Stepmother (HH_YOUTHPLG_#=2 and HH_SEX=2) 4. Biological father (HH_YOUTHPLG_#=1 and HH_SEX=1) 5. Adoptive father (HH_YOUTHPLG_#=3 and HH_SEX=1) 6. Stepfather (HH_YOUTHPLG_#=2 and HH_SEX=1) 7. Guardian, relative (HH_YOUTHPLG_#=5 and HH_YOUTHRELATIVE=1) 8. Foster parent, youth lived with for 2 or more years (HH_YOUTHPLG_#=4 AND HH_YOUTHRES=>2) 9. Mother figure, relative (HH_YOUTHPLG_#=6 and HH_YOUTHRELATIVE=1) 10. Father figure, relative (HH_YOUTHPLG_#=7 and HH_YOUTHRELATIVE=1) 11. Mother-figure, non-relative youth lived with for 2 or more years (HH_YOUTHPLG_#=6 and HH_YOUTHRES_#=>2) 12. Father-figure, non-relative youth lived with for 2 or more years (HH_YOUTHPLG_#=7 and HH_YOUTHRES_#=>2) Select the household member who appears first in the hierarchy as selected parent/caregiver respondent. If another adult in the household, select next household member who appears in the hierarchy as an alternative parent/caregiver respondent. Output following information for selected parent/caregiver to youth roster for focal youth:

	SELECTUID_#=HH_UID SELECTNAME_#=HH_NAME Also output following information for alternate parent/caregiver for focal youth, if any: ALTERNATEUID_#=HH_UID ALTERNATENAME_#=HH_NAME Update variable PCSELECT_#. If SELECTUID_#≠missing and ALTERNATEUID_#≠missing set PCSELECT_#=2, else if SELECTID_#≠missing, set PCSELECT_#=1, else set PCSELECT_#=0. Check if there are any other adults on the HHROSTER who were not identified in the hierarchy for each youth. If so, set HH_NOTPC_#=1 for all such adults in relation to that youth. Loop HHS Loop 571 (HHS071_#- HHS080_LOOPEND) if ADULTROSTERNUM>1 for all on YOUTHROSTER where PCSELECT<2.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS065_LOOPBEGIN; HHS070, HHS076, HHS080
NEXT	If PCSELECT<2 for selected youth and If HH_NOTPC_#=1 for any adult on HHROSTER: HHS080A_# Else: HHS080_LOOPEND_#

HHS080A_#_#	
ASK	NOTPC=1 (Begin/End HHS Loop 5a)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS023_# 'FILL_HH_NAME' Create fill FILL_HHS080A: 'FILL_HH_NAME' for selected adult on the HHROSTER with NOTPC=1
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Use fill from HHS023_# 'FILL_HH_NAME' Create fill FILL_HHS080A: 'FILL_HH_NAME' for selected adult on the HHROSTER with NOTPC=1
ENGLISH	How many years has ^{FILL_YOUTH_NAME} lived with ^{FILL_HHS080A}? If less than one year, enter '0.'

	NUMBER OF YEARS: _____
SPANISH	¿Cuántos años lleva ^{FILL_YOUTH_NAME} viviendo con ^{FILL_HH080A}? If less than one year, enter '0.' NUMBER OF YEARS: _____
RANGE	0-20
LIMITS	Max 2 digits
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 5a (HHS080A_#) through all HH members on ADULTLIST whose HH_UID≠ SPCUID and HH_UID≠ALTPCUID Set variable HH_YOUTHRES_#=HHS080_A_#_# for adult in Loop5a in relation to focal youth (Loop 5). Create variable HHSLOOP5a[#].HH_UID=HH_UID_#
CHECK (ENG)	If HHS080A_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): PLEASE ENTER A NUMBER OF YEARS BETWEEN 0 AND ^{FILL_CURRENTAGE}.
CHECK (SPAN)	If HHS080A_# OUT OF RANGE OR GREATER THAN YOUTH_CURRENTAGE, DISPLAY HARD CHECK (in red font and all caps): PLEASE ENTER A NUMBER OF YEARS BETWEEN 0 AND ^{FILL_CURRENTAGE}.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS080_PCCHECK
NEXT	HHS080_LOOPEND

HHS080_LOOPEND_#	
ASK	Select_HH=1 (End Loop 5)
QUESTION TYPE	Computer Check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 5 (HHS065_#- HHS080_LOOPEND) for all on YOUTHROSTER where YOUTH_PLGHH#1 and PLGID1=missing For each youth on the YOUTHROSTER with PCSELECT<2, order all adults in the household according to the following hierarchy: 1. Biological mother (RELATIONSHIP_#=3 and HH_SEX=2) 2. Adoptive mother (RELATIONSHIP_#=5 and HH_SEX=2) 3. Stepmother (RELATIONSHIP_#=4 and HH_SEX=2) 4. Biological father (RELATIONSHIP_#=3 and HH_SEX=1) 5. Adoptive father (RELATIONSHIP_#=5 and HH_SEX=1) 6. Stepfather (RELATIONSHIP_#=4 and HH_SEX=1) 7. Guardian, relative (HH_YOUTHPLG_#=5 and HH_YOUTHRELATIVE=1) 8. Foster parent, youth lived with for 2 or more years (HH_YOUTHPLG_#=4 AND HH_YOUTHRES=>2) 9. Mother figure, relative (HH_YOUTHPLG_#=6 and HH_YOUTHRELATIVE=1) 10. Father figure, relative (HH_YOUTHPLG_#=7 and HH_YOUTHRELATIVE=1) 11. Mother-figure, non-relative youth lived with for 2 or more years (HH_YOUTHPLG_#=6 and HH_YOUTHRES_#=>2) 12. Father-figure, non-relative youth lived with for 2 or more years (HH_YOUTHPLG_#=7 and HH_YOUTHRES_#=>2) 13. Other relative, youth lived with for 2 or more years (HH_YOUTHRES=>2 AND HH_RELATIONSHIP_#=1 or 6 or 7 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 24 or 25 or 29 or 32 or 33 or 36) 14. Other non-relative, youth lived with for 2 or more years (HH_YOUTHRES=>2 AND HH_RELATIONSHIP_#=35 or 37 or 8 or 38) Select the household member who appears first in the hierarchy as selected parent/caregiver respondent. If another adult in the household, select next household member who appears in the hierarchy as an alternative parent/caregiver respondent. Output following information for selected parent/caregiver to youth roster for focal youth: SELECTUID_#=HH_UID SELECTNAME_#=HH_NAME Also output following information for alternate parent/caregiver for focal youth, if any: ALTERNATEUID_#=HH_UID ALTERNATENENAME_#=HH_NAME

	Update variable PCSELECT. If SELECTUID_#missing and ALTERNATEUID_#missing set PCSELECT_#=2, else if SELECTID_#missing, set PCSELECT_#=1, else set PCSELECT_#=0
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS080A_#_#, HHS080_PCCHECK_#
NEXT	If HH_YOUTHELIGIBLE=0 for all on HHROSTER: HHS050I Else If LOOPNUMBER=GUARDMISSING: HHS081_LOOPBEGIN Else: Loop again

HHS081_LOOPBEGIN	
ASK	Select_HH=1 and HH_ELIGIBLEYOUTH=1 for at least one person on HH roster (Begin HHS Loop 6)
QUESTION TYPE	Informational
FILLS (ENG)	Create fill, FILL_HH_NAME: 'HH_NAME' of the person being asked about in the loop Create fill, FILL_HHS081_LOOPBEGIN IF FIRST TIME DISPLAYING THIS SCREEN FILL "Now I would like to gather some additional information about each member of the household we have talked about." Else fill "Now, let's talk about ^{FILL_HH_NAME}."
FILLS (SPAN)	Create fill, FILL_HH_NAME: 'HH_NAME' of the person being asked about in the loop Create fill, FILL_HHS081_LOOPBEGIN IF FIRST TIME DISPLAYING THIS SCREEN FILL "Ahora, quisiéramos reunir alguna información adicional sobre cada miembro del hogar del(la) que hemos hablado." Else fill "Ahora, hablemos de ^{FILL_HH_NAME}."
ENGLISH	^{FILL_HHS081_LOOPBEGIN}
SPANISH	^{FILL_HHS081_LOOPBEGIN}
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Loop HHS Loop 6 (HHS081_LOOPBEGIN-HHS083_LOOPEND) through all people on HHROSTER. Create variable HHSLOOP6[#].HH_UID=HH_UID_# Create Variable HH_MART. If HH_SPOUSEUID≠missing set HH_MART=1 Add HH_MART to HHROSTER array
CHECK (ENG)	

<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS080_LOOPEND SP
<i>NEXT</i>	IF HH_AGE <15: HHS083_LOOPEND; else if HH_SPOUSEUID≠missing: HHS082_# Else: HHS081_#

HHS081_#	
ASK	HH_AGE>=15 AND HH_SPOUSEUID=missing (Continue HHS Loop 6)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS081 If ROSTER LINE=1, FILL_HHS081: "your" Else, FILL_HHS081: {FILL_HH_NAME}'s
FILLS (SPAN)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS081S1 If ROSTER LINE=1, FILL_HHS081S1: "su" Else, FILL_HHS081S1:"el" Create fill, FILL_HHS081S2 If ROSTER LINE=1, FILL_HHS081S2: empty Else, FILL_HHS081S2: "de {FILL_HH_NAME}"
ENGLISH	What is ^{FILL_HHS081} current marital status? 0. Never married 1. Married 2. Separated 3. Divorced 4. Widowed
SPANISH	¿Cuál es ^{FILL_HHS081S1} estado civil actual ^{FILL_HHS081S2}? 0. Nunca se casó 1. Casado(a) 2. Separado(a) 3. Divorciado(a) 4. Viudo(a)
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	If HH_MART=missing, set HH_MART=HHS081 Loop HHS Loop 6 (HHS081_LOOPBEGIN-HHS083) through all people on HHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS081_LOOPBEGIN
NEXT	HHS082_#

HHS082_#	
ASK	HH_AGE>=15 (Continue HHS Loop 6)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS082 If ROSTER LINE=1, FILL_HHS082: 'Are you' Else, FILL_HHS082: 'Is ^{FILL_HH_NAME}'
FILLS (SPAN)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS082 If ROSTER LINE=1, FILL_HHS082: 'Usted' Else, FILL_HHS082: '^{FILL_HH_NAME}'
ENGLISH	¿^{FILL_HHS082} currently working full-time, part-time, or not at all? 1. FULL-TIME 2. PART-TIME 0. NOT AT ALL
SPANISH	¿^{FILL_HHS082} trabaja en este momento a tiempo completo, a tiempo parcial o no trabaja en absoluto? 1. FULL-TIME 2. PART-TIME 1. NOT AT ALL
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Create Variable HH__EMPLOY, set HH__EMPLOY=HHS082_# Add HH__EMPLOY to HHROSTER Loop HHS Loop 6 (HHS081_LOOPBEGIN-HHS083) through all people on HHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	Working full time means working 35 hours or more each week, on average.
HELP TEXT (SPAN)	Trabajar a tiempo completo significa trabajar 35 horas o más cada semana, en promedio.
MODE	CAPI
NOTES	
LEAD-IN	HHS081; HHS081_LOOPBEGIN
NEXT	If HH_AGE >=18 AND HH_ELIGIBLEYOUTH≠1: HHS083_# Else: HHS083_LOOPEND

HHS083_#	
ASK	HH_AGE>=18 (Continue HHS Loop 6)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS083 If ROSTERLINE=1, FILL_HHS083: "you have" Else, FILL_HHS083: "{FILL_HH_NAME} has"
FILLS (SPAN)	Use fill from HHS021A_#: 'FILL_HH_NAME' Create fill, FILL_HHS083 If ROSTERLINE=1, FILL_HHS083: "usted" Else, FILL_HHS083: " Create fill, FILL_HHS083S1 If ROSTERLINE=1, FILL_HHS083S1: empty Else, FILL_HHS083S1: "{FILL_HH_NAME}"
ENGLISH	What is the highest educational degree that ^{FILL_HHS083} received? 0. None 1. High school equivalency such as GED (General Education Development) and HiSET (High School Equivalency Test) 2. High school diploma (Regular 12 year program) 3. Associate/Junior college (AA) 4. Bachelor's degree (BA, BS) 5. Master's degree (MA, MBA, MS) 6. Doctoral degree (PhD, EdD) 7. Professional degree (MD, DDS, JD)
SPANISH	¿Cuál es el título educativo más alto que ha recibido ^{FILL_HHS083}^{FILL_HHS083S1}? 0. Ninguno 1. Título equivalente al de la escuela secundaria, como el Desarrollo de Educación General (GED) y la Prueba de Equivalencia de Escuela Secundaria (HiSET) 2. Diploma de escuela secundaria/preparatoria (programa regular de 12 años) 3. Título de dos años (Associate)/escuela semisuperior (AA) 4. Título de cuatro años (Bachelor) (BA, BS) 5. Maestría (MA, MBA, MS) 6. Doctorado (PhD, EdD) 7. Título profesional (MD, DDS, JD)
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Create Variable HH_EDUC, set HH_EDUC=HHS083_# Add HH_EDUC to HHROSTER Loop HHS Loop 6 (HHS081_LOOPBEGIN-HHS083_LOOPEND) through all people on HHROSTER.

CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS082_#
NEXT	HHS083_LOOPEND

HHS083_LOOPEND	
ASK	Select_HH=1 (End HHS Loop 6)
QUESTION TYPE	Loop logic
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	20
PROGRAM. NOTES	Create Variable HH_PART and add to HHROSTER. If HH_SPOUSEID≠missing, set HH_PART=1, else if HHS081=1 set HH_PART=2, else if PARTNERID≠missing set HH_PART=0 HH_SPOUSEID Loop HHS Loop 6 (HHS081_LOOPBEGIN-HHS083_LOOPEND) through all people on HHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS083_#; HHS081_LOOPBEGIN; HHS082_#
NEXT	If HHS Loop 6 LOOPNUMBER= HHROSTERNUM: HHS084 Else: Loop again (HHS081_LOOPBEGIN)

HHS084_#	
ASK	Select_HH=1 (Begin HHS Loop 7)
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	
SPANISH	
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	This is a program check. Do not show screen to R. Check to determine if eligible youth is living somewhere else half of the time: If YOUTH_RESIDENCE=2, HHS084 = 1; else HHS084 = 0 1. CONDITION APPLIES 0. CONDITION DOES NOT APPLY Loop HHS Loop 7 for each member of YOUTHROSTER. Create variable HHSLOOP7[#].YOUTH_UID=YOUTH_UID_#
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS083_LOOPEND
NEXT	If HHS084=1: HHS085 Else if LOOPNUMBER<YOUTHROSTERNUM: Loop again Else: HHS090_SELECTIONPROTOCOL

f_HHS085_# HHS085_#/HHS085_OTHER_#	
ASK	If HHS084=1 (Continue HHS Loop 7)
QUESTION TYPE	HHS085: Radio button HHS085_OTHER: Text box
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	Next there are a few questions about the places where ^{FILL_YOUTH_NAME} lives. Is the other place where ^{FILL_YOUTH_NAME} lives most of the time a...? 1. House, apartment, or mobile home 2. Boarding school 3. Dormitory 4. Military barracks 5. Jail, prison or similar detention facility 6. Hospital, mental health institution, or rehabilitation center 7. Long-term care facility (e.g., nursing home, assisted living) 8. Transitional housing or temporary shelter 9. Some other place (Please tell us:) [HHS085_OTHER_#]
SPANISH	Las siguientes preguntas son sobre los lugares donde vive ^{FILL_YOUTH_NAME}. ¿Es el otro lugar donde vive ^{FILL_YOUTH_NAME} la mayor parte del tiempo un(a)...? 1. Casa, apartamento o casa móvil 2. Internado 3. Dormitorio 4. Cuarteles militares 5. Cárcel, prisión o centro de detención similar 6. Hospital, institución de salud mental o centro de rehabilitación 7. Centro de cuidados de larga duración (por ejemplo, residencia de ancianos, residencia asistida) 8. Vivienda de transición o refugio temporal 9. Otro lugar (especificar): [HHS085_OTHER_#]
RANGE	
LIMITS	HHS085_OTHER_#: 100 characters
LOOP MAX	15
PROGRAM. NOTES	If response 9 is selected, display text box, HHS085_OTHER Loop HHS Loop 7 for each member of YOUTHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	

<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS084
<i>NEXT</i>	If HHS085=1: Loop again (HHS084) Else: HHS086_#

HHS086_#	
ASK	HHS085#1 (Continue HHS Loop 7)
QUESTION TYPE	Textbox
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is the name of this place? ENTER NAME: _____
SPANISH	¿Cuál es el nombre de este lugar? ENTER NAME: _____
RANGE	
LIMITS	Max 20 characters
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 7 for each member of YOUTHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS085
NEXT	HHS087

f_HHS087_# HHS087/HHS087_CONFIRM	
ASK	HHS085#1 (Continue HHS Loop 7)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	What is the telephone number where ^{FILL_YOUTH_NAME} can be reached at this place, including area code? PHONE NUMBER: ____-____-____ [HHS087] INTERVIEWER: CONFIRM PHONE NUMBER AND RE-ENTER: PHONE NUMBER: ____-____-____ [HHS087_CONFIRM]
SPANISH	¿Cuál es el número de teléfono con el que se puede contactar a ^{FILL_YOUTH_NAME} en este lugar, incluido el prefijo? PHONE NUMBER: ____-____-____ [HHS087] INTERVIEWER: CONFIRM PHONE NUMBER AND RE-ENTER: PHONE NUMBER: ____-____-____ [HHS087_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	15
PROGRAM. NOTES	Only allow numbers to be entered. Loop HHS Loop 7 for each member of YOUTHROSTER.
CHECK (ENG)	If response is < 10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS087≠HHS087_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
CHECK (SPAN)	If response is < 10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS087≠HHS087_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS086
NEXT	HHS088

f_HHS088_# HHS088_ADDRESS1_#/HHS088_ADDRESS2_#/HHS088_CITY_#/HHS088_STATE_#/HHS088_ZIP_#	
ASK	HHS085#1 (Continue HHS Loop 7)
QUESTION TYPE	HHS088_ADDRESS1_#: Text HHS088_ADDRESS2_#: Text HHS088_CITY_#: Text HHS088_STATE_#: Dropdown HHS088_ZIP_#: Numeric
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is the address of this place? Street: [HHS088_ADDRESS1_#] Street 2: [HHS088_ADDRESS2_#] City: [HHS088_CITY_#] State: [HHS088_STATE_#] Zip: [HHS088_ZIP_#]
SPANISH	¿Cuál es la dirección de este lugar? Calle: [HHS088_ADDRESS1_#] Calle: [HHS088_ADDRESS2_#] Ciudad: [HHS088_CITY_#] Estado: [HHS088_STATE_#] Código postal: [HHS088_ZIP_#]
RANGE	HHS012_STATE: List states in alphabetical order
LIMITS	HHS012_ADDRESS1_#: Max 100 characters HHS012_ADDRESS2_#: Max 100 characters HHS012_CITY_#: Max 100 characters HHS012_ZIP_#: Max 5 numbers
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 7 for each member of YOUTHROSTER.
CHECK (ENG)	If zip code does not include exactly 5 digits, display hard check (in red font and all caps): "PLEASE ENTER A VALID 5-DIGIT ZIP CODE."
CHECK (SPAN)	If zip code does not include exactly 5 digits, display hard check (in red font and all caps): "PLEASE ENTER A VALID 5-DIGIT ZIP CODE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS087
NEXT	If at least one field in HHS088_# complete and HHS085_#=4: HHS089_# Else if LOOPNUMBER<YOUTHROSTERNUM: Loop again (HHS084) Else: HHS090_SELECTIONPROTOCOL

HHS089_#	
ASK	If at least one field in HHS088_# complete and HHS085_#=4 (End HHS Loop 7)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is this an APO address? 1. YES 0. NO
SPANISH	¿Es una dirección de Oficina Postal del Ejército (APO)? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	15
PROGRAM. NOTES	Loop HHS Loop 7 for each member of YOUTHROSTER.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS088_#
NEXT	If LOOPNUMBER<YOUTHROSTERNUM: Loop again (HHS084) Else: HHS090_SELECTIONPROTOCOL

HHS090_SELECTIONPROTOCOL	
ASK	Select_HH=1
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Thank you for providing all this information. The last few questions are to confirm contact information for the selected participants.
SPANISH	Gracias por proporcionar toda esta información. Las últimas preguntas son para confirmar la información de contacto de los participantes seleccionados.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	DO NOT ALLOW BACK NAVIGATION FROM THIS ITEM. Compare the result of the selection protocol for all youth in the household. If SELECTUID_# is equal for all eligible youth, then set SPC_UID=SELECTUID then if ALTERNATEUID_# is equal for all eligible youth, set ALTPC_UID=ALTERNATE_UID else if there is only unique value for ALTERNATEUID, set ALTUID equal to that value else if more than one unique value for ALTERNATEUID and one of them is equal to HHSINFORMANT_UID then set ALTPC_UID=HHSINFORMANT_UID. else if more than one unique value for ALTERNATEUID, set ALTPC_UID equal to the ALTERNATEUID that occurs more frequently. else if all values for ALTERNATEUID occur an equal number of times, randomly select one ALTERNATUID to set ALTPC_UID ELSE IF only one unique value appears in SELECT_UID or ALTERNATE_UID across eligible youth, then set SELECTUID_# equal to that value. If there is only one other unique value for SELECT_UID or ALTERNATE_UID across eligible youth, then set ALTPC_UID equal to this value else if more than one unique value for ALTERNATE_UID and one of them is equal to HHSINFORMANT_UID then set ALTPC_UID=HHSINFORMANT_UID. else if more than one unique value for ALTERNATEUID, randomly select one ALTERNATUID to set ALTPC_UID ELSE set SELECT_UID=HHSINFORMANT_UID If there is only one other unique value for SELECT_UID or ALTERNATE_UID across eligible youth, then set ALTPC_UID equal to this value else if more than one unique value for either SELECT_UID or ALTERNATE_UID (not equal to SPC_UID), set ALTPC_UID equal to the UID that occurs more frequently. else if more than one unique value for ALTERNATEUID, randomly select one ALTERNATEUID to set ALTPC_UID Output following information for household member with HH_UID=SPC_UID: SPCNAME=HH_NAME

	SPCPHONE=HH_PHONE SPCEMAIL=HH_EMAIL SPCSEX=HH_SEX SPCRELAT_#= HH_YOUTHPLG_ SPCAGE=HH_AGE SPCMART=HH_MART SPCPART=HH_PART SPCEDUC=HH_EDUC SPCSPOUSE=SPOUSENAME SPCPARTNER=PARTNERNAME SPCSPOUSEUID=HH_SPOUSEUID SPCPARTNERID=HH_PARTNERUID Create variable RESSELECT where RESSELECT=1 if Roster ID of selected PC= Roster ID of HH respondent, else RESSELECT=0 Output following information for household member with HH_UID=ALTPC_UID: ALTPC_UID=HH_UID ALTPCNAME=HH_NAME ALTPCPHONE ALTPCEMAIL ALTPCSEX=HH_SEX ALTPCRELAT=relationship between selected PC and youth ALTPCAGE=HH_AGE ALTPCMART=HH_MART ALTPCPART=HH_PART ALTPCEDUC=HH_EDUC ALTPCSPOUSE=SPOUSENAME ALTPCPARTNER=PARTNERNAME ALTPCSPOUSEUID=HH_SPOUSEUID ALTPCPARTNERID=PARTNERID
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS084, f_HHS088, HHS089
<i>NEXT</i>	HHS090

HHS090	
<i>ASK</i>	Select_HH=1
<i>QUESTION TYPE</i>	Informational
<i>FILLS (ENG)</i>	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill FILL_ELIGIBLELIST: FILL_YOUTH_NAME for all eligible youth on YOUTHROSTER

	Create fill FILL_YINCTAMT: '{YINCTAMT}' Create fill FILL_PINCTAMT: '{PCGINCNTAMT}' Create fill, FILL_SPCNAME: Fill 'SPCNAME' from HHS090_SELECTIONPROTOCOL If YNRFU = 1, FILL_YNRFU: 'This includes an additional \$10 if the selected youth completes the interview by July 12, 2026.' Else, FILL_YNRFU: empty
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME Create fill FILL_ELIGIBLELIST: FILL_YOUTH_NAME for all eligible youth on YOUTHROSTER Create fill FILL_YINCTAMT: '{YINCTAMT}' Create fill FILL_PINCTAMT: '{PCGINCNTAMT}' Create fill, FILL_SPCNAME: Fill 'SPCNAME' from HHS090_SELECTIONPROTOCOL If YNRFU = 1, FILL_YNRFU: 'Esto incluye \$10 adicionales si el joven seleccionado completa la entrevista antes del 12 de julio de 2026.' Else, FILL_YNRFU: empty
ENGLISH	Congratulations, people from your household have been selected to participate in this important study. The following people were selected to complete surveys or interviews: ^{FILL_ELIGIBLELIST} ^{FILL_SPCNAME} The selected adult will receive \$^{FILL_PINCTAMT} for completing an interview, and each selected youth will receive ^{FILL_YINCTAMT} for completing an interview. ^{FILL_YNRFU}
SPANISH	Felicitaciones, se ha seleccionado a personas de su hogar para participar en este importante estudio. Las siguientes personas fueron seleccionadas para completar encuestas o entrevistas: ^{FILL_ELIGIBLELIST} ^{FILL_SPCNAME} El adulto seleccionado recibirá \$^{FILL_PINCTAMT} por completar una entrevista, y cada joven seleccionado recibirá ^{FILL_YINCTAMT} por completar una entrevista. ^{FILL_YNRFU}
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Set disposition code Status 1621 - HHS Pending - 1 or more Youth Selected Create variable PCGINCNTAMT=\$(25+ (ELIGYOUTHNUM *25)) Create variable YNRFU. If DOI ≥ 06/01/2026, then set YNRFU=1. Create variable YINCTAMT. If IMPORTANTLRS=1 and YNRFU=1, YINCTAMT=\$85 Else if IMPORTANTLRS=1, YINCTAMT=\$75 Else if IMPORTANTLRS=0 and YNRFU=1, YINCTAMT=\$60 Else YINCTAMT=\$50 Create variable YINCTBASE.

	If IMPORTANTLRS=1, set YINCTBASE=\$75 Else YINCTBASE=\$50
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS090_SELECTIONPROTOCOL
<i>NEXT</i>	HHS090a

HHS090a	
<i>ASK</i>	Select_HH=1
<i>QUESTION TYPE</i>	Text
<i>FILLS (ENG)</i>	Use fill from HHS090, FILL_SPCNAME Create fill, FILL_HHS090a_1. If RESSELECT=1, FILL_HHS090a_1: 'you were' Else FILL_HHS090a_1: '^ {FILL_SPCNAME} was' Create fill, FILL_HHS090a_2. If RESSELECT=1, FILL_HHS090a_2: 'your' Else FILL_HHS090a_1: '^ {FILL_SPCNAME}'s'
<i>FILLS (SPAN)</i>	Use fill from HHS090, FILL_SPCNAME Create fill, FILL_HHS090a_1. If RESSELECT=1, FILL_HHS090a_1: 'usted' Else FILL_HHS090a_1: '^ {FILL_SPCNAME} usted' Create fill, FILL_HHS090a_2. If RESSELECT=1, FILL_HHS090a_2: 'su' Else FILL_HHS090a_1: '^ {FILL_SPCNAME}'s'
<i>ENGLISH</i>	For contact purposes, we would now like to collect the last names for the household members who were selected for the study. Since ^ {FILL_HHS090a_1} selected for an interview, can you please provide ^ {FILL_HHS090a_2} last name? ENTER LAST NAME:
<i>SPANISH</i>	Para fines de contacto, ahora nos gustaría recopilar los apellidos de los miembros del hogar que fueron seleccionados para el estudio. Dado que ^ {FILL_HHS090a_1} fue seleccionado para una entrevista, ¿podría proporcionar el apellido de ^ {FILL_HHS090a_2}? ENTER LAST NAME:
<i>RANGE</i>	
<i>LIMITS</i>	
<i>LOOP MAX</i>	
<i>PROGRAM. NOTES</i>	Create variable SPCLAST, set equal to 'HHS090a'. DO NOT DISPLAY DK/REF
<i>CHECK (ENG)</i>	If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): INTERVIEWER: READ ALOUD TO R: Last name is required to continue with the survey. We will only use this information to contact participants about this important study. All the information you provide is strictly confidential.'

<i>CHECK (SPAN)</i>	If item left blank, display hard check (display first part in red font and all caps, display second part in black font and sentence case): 'INTERVIEWER: READ ALOUD TO R: Se requiere el apellido para continuar con la encuesta. Solo utilizaremos esta información para contactar a los participantes sobre este importante estudio. Toda la información que nos proporcione es estrictamente confidencial.
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS090
<i>NEXT</i>	HHS090b

HHS090b	
<i>ASK</i>	Select_HH=1 (Begin/End HHS Loop 8)
<i>QUESTION TYPE</i>	Text
<i>FILLS (ENG)</i>	Use fill from HHS017_#: FILL_YOUTH_NAME
<i>FILLS (SPAN)</i>	
<i>ENGLISH</i>	What is ^{FILL_YOUTH_NAME}'s last name? ENTER LAST NAME: IF NEEDED: Please consider providing a last name for ^{FILL_YOUTH_NAME}. We will only use this information to contact them regarding this important study. All the information you provide is strictly confidential.
<i>SPANISH</i>	¿Cuál es el apellido de ^{FILL_YOUTH_NAME}? ENTER LAST NAME: IF NEEDED: Considere proporcionar el apellido de ^{FILL_YOUTH_NAME}. Solo utilizaremos esta información para contactarlos en relación con este importante estudio. Toda la información que proporcione es estrictamente confidencial.
<i>RANGE</i>	
<i>LIMITS</i>	Max 100 characters
<i>LOOP MAX</i>	15
<i>PROGRAM. NOTES</i>	Create variable YOUTH_LAST and add to youth roster, set equal to 'HHS090b' DO NOT DISPLAY DK/REF Loop through HHS Loop 8 (HHS090b) for each eligible youth.
<i>CHECK (ENG)</i>	
<i>CHECK (SPAN)</i>	

<i>HELP TEXT (ENG)</i>		
<i>HELP TEXT (SPAN)</i>		
<i>MODE</i>		CAPI
<i>NOTES</i>		
<i>LEAD-IN</i>		HHS090a
<i>NEXT</i>		If RESSELECT=1 and (SPCPHONE≠ DK or REF): HHS091 Else if RESSELECT=1: HHS092 Else: f_HHS114
HHS091		
<i>ASK</i>	If (RESSELECT=1 AND (SPCPHONE≠ DK or REF))	
<i>QUESTION TYPE</i>	Radio button	
<i>FILLS (ENG)</i>	Create fill, FILL_PCPHONE: Fill 'SPCPHONE' from HHS090_SELECTIONPROTOCOL	
<i>FILLS (SPAN)</i>	Create fill, FILL_PCPHONE: Fill 'PCPHONE' from sample prel HHS090_SELECTIONPROTOCOL oad	
<i>ENGLISH</i>	We have your preferred phone number recorded as ^{FILL_PCPHONE}. Is that correct? 1. YES 0. NO	
<i>SPANISH</i>	Tenemos registrado su número de teléfono preferido como ^{FILL_PCPHONE}. ¿Es eso correcto? 1. YES 0. NO	
<i>RANGE</i>		
<i>LIMITS</i>		
<i>LOOP MAX</i>		
<i>PROGRAM. NOTES</i>		
<i>CHECK (ENG)</i>		
<i>CHECK (SPAN)</i>		
<i>HELP TEXT (ENG)</i>		
<i>HELP TEXT (SPAN)</i>		
<i>MODE</i>		CAPI
<i>NOTES</i>		
<i>LEAD-IN</i>		HHS090b
<i>NEXT</i>		If HHS091=1: HHS096 Else: HHS092

f_HHS092 HHS092/HHS092_CONFIRM	
ASK	(RESSELECT=1 AND ((SPCPHONE= DK or REF) OR HHS091=0))
QUESTION TYPE	Numeric
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is the best phone number to reach you, including area code? PHONE NUMBER: ____ - ____ - ____ [HHS092] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS092_CONFIRM]
SPANISH	¿Cuál es el mejor número de teléfono para ponerse en contacto con usted, incluido el prefijo? PHONE NUMBER: ____ - ____ - ____ [HHS092] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS092_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	
PROGRAM. NOTES	Only allow numbers to be entered. Update SPCPHONE with response to HHS092.
CHECK (ENG)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS092≠HHS092_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE." If HHS092≠ DK or REF, set HH_PHONE=HHS092 for household respondent. HHS092≠ DK or REF set SPCPHONE=HHS092
CHECK (SPAN)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS092≠HHS092_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE." If HHS092≠ DK or REF, set HH_PHONE=HHS092 for household respondent. HHS092≠ DK or REF set SPCPHONE=HHS092
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS091; HHS090b
NEXT	HHS095

f_ HHS095 HHS095/HHS095_OTHER	
ASK	[[RESSELECT=1 AND ((SPCPHONE= DK or REF) OR HHS091=0)]]
QUESTION TYPE	HHS095: Radio button HHS095_OTHER: text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What kind of phone is this? 1. Home phone or landline 2. Personal cell phone 3. Work phone 4. Other (PLEASE SPECIFY:) [HHS095_OTHER]
SPANISH	¿Qué tipo de teléfono es este? 1. Teléfono de casa o fijo 2. Teléfono móvil personal 3. Teléfono del trabajo 4. Otro (PLEASE SPECIFY): [HHS095_OTHER]
RANGE	
LIMITS	HHS095_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 is selected, display HHS095_OTHER text box. Store HHS095 as HH_PHONETYPE on the household roster for the selected adult HH member.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS092
NEXT	If HHS095=2: HHS096 Else: HHS097

HHS096	
ASK	HHS095=2
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	May we text you at this number with important information about this study? You may opt out at any time to stop receiving text messages. Carrier messaging and data fees may apply. 1. YES 0. NO
SPANISH	¿Podemos enviarle un mensaje de texto a este número con información importante sobre este estudio? Puede optar por dejar de recibir mensajes de texto en cualquier momento. Pueden aplicarse tarifas de mensajería y datos del operador. 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Create variable SPCTEXTCONSENT and set equal to HHS096
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS095
NEXT	HHS097

HHS097	
ASK	RESSELECT=1
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	May we leave a voicemail with important information about the study at this number? 1. YES 0. NO
SPANISH	¿Podemos dejar un mensaje de voz con información importante sobre el estudio a este número? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Create variable SPCVMCONSENT and set equal to HHS097
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS095, HHS096
NEXT	HHS098

HHS098	
ASK	RESSELECT=1
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is there another phone number where we can reach you? 1. YES 0. NO
SPANISH	¿Hay algún otro número de teléfono que podamos usar para ponernos en contacto con usted? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAP1
NOTES	
LEAD-IN	HHS097
NEXT	If HHS098=1: HHS099 Else if SPCEMAIL≠DK or REF: HHS103 Else: HHS104

f_HHS099 HHS099/HHS099_CONFIRM	
ASK	HHS098=1
QUESTION TYPE	Numeric
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is the other phone number where we can reach you, including area code? PHONE NUMBER: ____ - ____ - ____ [HHS099] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS099_CONFIRM]
SPANISH	¿Cuál es el otro número de teléfono con el que podemos ponernos en contacto con usted, incluido el prefijo? PHONE NUMBER: ____ - ____ - ____ [HHS099] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: : PHONE NUMBER: ____ - ____ - ____ [HHS099_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	
PROGRAM. NOTES	Only allow numbers to be entered. Store HHS099 as HH_PHONE2 on the household roster for the selected adult HH member.
CHECK (ENG)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS092≠HHS092_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
CHECK (SPAN)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS092≠HHS092_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS098
NEXT	If HHS099=DK or REF: HHS103 Else: HHS100

f_HHS100 HHS100/HHS100_OTHER	
ASK	HHS099≠DK or REF
QUESTION TYPE	HHS100: Radio button HHS100_OTHER: text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What kind of phone is this? 1. Home phone or landline 2. Personal cell phone 3. Work phone 4. Other, please tell us: [HHS100_OTHER]
SPANISH	¿Qué tipo de teléfono es este? 1. Teléfono de casa o fijo 2. Teléfono móvil personal 3. Teléfono del trabajo 4. Otro, explique: : [HHS100_OTHER]
RANGE	
LIMITS	HHS100_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 selected, display text box HHS100_OTHER Store HHS100 as HH_PHONETYPE2 on the household roster for the selected adult HH member.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS099
NEXT	If HHS100=2: HHS101 Else: HHS102

HHS101	
ASK	HHS100=2
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	May we text you at this number with important information about this study? You may opt out at any time to stop receiving text messages. Carrier messaging and data fees may apply. 1. YES 0. NO
SPANISH	¿Podemos enviarle un mensaje de texto a este número con información importante sobre este estudio? Puede optar por dejar de recibir mensajes de texto en cualquier momento. Pueden aplicarse tarifas de mensajería y datos del operador. 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPi
NOTES	
LEAD-IN	HHS100
NEXT	HHS102

HHS102	
ASK	HHS099≠DK or REF
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	May we leave a voicemail with important information about the study at this number? 1. YES 0. NO
SPANISH	¿Podemos dejar un mensaje de voz con información importante sobre el estudio a este número? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS101, HHS100
NEXT	IF PCEMAIL≠DK or REF: HHS103 Else: HHS104

HHS103	
ASK	RESSELECT=1 and (PCEMAIL≠DK or REF)
QUESTION TYPE	Radio button
FILLS (ENG)	Create fill, FILL_PCEMAIL: Fill 'SPCEMAIL' from HHS090_SELECTIONPROTOCOL
FILLS (SPAN)	Create fill, FILL_PCEMAIL: Fill 'SPCEMAIL' from HHS090_SELECTIONPROTOCOL
ENGLISH	We have your personal email recorded as ^{FILL_PCEMAIL}. Is that correct? 1. YES 0. NO
SPANISH	Tenemos registrado su correo electrónico personal como ^{FILL_PCEMAIL}. ¿Es eso correcto? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS102; HHS098
NEXT	If HHS103=0: HHS104 If another adult on household roster: HHS109 Else: HHS120

HHS104	
ASK	IF SPCEMAIL=DK or REF
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Do you have a personal email address where we could contact you in the future about the NLSY study? Your personal email address should NOT be managed by your employer or school. 1. YES 0. NO
SPANISH	¿Tiene una dirección de correo electrónico personal con la que podamos ponernos en contacto con usted en el futuro sobre el estudio NLSY? Su dirección de correo electrónico personal NO debe ser gestionada por su empleador o escuela. 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS103, HHS102, HHS098
NEXT	If HHS104=1: HHS105 If another adult on household roster: HHS109 Else: HHS120

f_HHS105 HHS105/HHS105_CONFIRM	
ASK	RESSELECT=1 AND ((SPCEMAIL=DK or REF) OR HHS103=0)
QUESTION TYPE	Text
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What is your email address where we can contact you? EMAIL ADDRESS: _____@_____ [HHS105] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS105_CONFIRM]
SPANISH	¿Con qué dirección de correo electrónico podemos comunicarnos con usted? EMAIL ADDRESS: _____@_____ [HHS105] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS105_CONFIRM]
RANGE	
LIMITS	50 characters
LOOP MAX	
PROGRAM. NOTES	Store HHS105 as SPCEMAIL
CHECK (ENG)	If HHS105≠HHS105_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
CHECK (SPAN)	If HHS105≠HHS105_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS104, HHS103
NEXT	If another adult on household roster: HHS109 Else: HHS120

HHS109	
ASK	If another adult on the household roster
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from f_ES022: FILL_ADULTLIST Create fill FILL_OTHERADULTS: Fill list of adults from FILL_ADULTLIST, but remove HHSINFORMANT
FILLS (SPAN)	Use fill from f_ES022: FILL_ADULTLIST Create fill FILL_OTHERADULTS: Fill list of adults from FILL_ADULTLIST, but remove HHSINFORMANT
ENGLISH	In case we are not able to reach you, we'd like to be able to contact another adult in the household. Which of the other adults who lives here could we contact about the study? INTERVIEWER: TURN SCREEN TO SHOW THE RESPONDENT THE LIST OF OTHER ADULTS ON THE ROSTER. ^{FILL_OTHERADULTS}
SPANISH	En caso de que no podamos ponernos en contacto con usted, nos gustaría poder contactar a otro adulto del hogar. ¿Con cuál de los otros adultos que viven aquí podríamos ponernos en contacto para hablar del estudio? TURN SCREEN TO SHOW THE RESPONDENT THE LIST OF OTHER ADULTS ON THE ROSTER. ^{FILL_OTHERADULTS}
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS103, HHS104, HHS105, HHS108
NEXT	If HHS109=DK or REF: HHS120 Else: HHS110

f_HHS110 HHS110/HHS110_CONFIRM	
ASK	RESSELECT=1 and (HHS109≠DK or REF)
QUESTION TYPE	Numeric
FILLS (ENG)	Create fill, FILL_HHS110: Fill 'HH_NAME' of household member selected in HHS109
FILLS (SPAN)	Create fill, FILL_HHS110: Fill 'HH_NAME' of household member selected in HHS109
ENGLISH	Can you please provide ^{FILL_HHS110}'s phone number, including area code? PHONE NUMBER: ____ - ____ - ____ [HHS110] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS110_CONFIRM]
SPANISH	¿Puede proporcionar el número de teléfono de ^{FILL_HHS110}, incluido el prefijo? PHONE NUMBER: ____ - ____ - ____ [HHS110] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS110_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	
PROGRAM. NOTES	Only allow numbers to be entered. Store HHS110 as HH_PHONE on the household roster for the selected adult HH member.
CHECK (ENG)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS0110≠HHS0110_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
CHECK (SPAN)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS0110≠HHS0110_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS109
NEXT	If HHS110≠DK or REF: HHS111 Else: HHS112

f_HHS111 HHS111/HHS111_OTHER	
ASK	RESSELECT=1 and (HHS110≠DK or REF)
QUESTION TYPE	Radio button and text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What kind of phone is this? 1. Home phone or landline 2. Personal cell phone 3. Work phone 4. Other (PLEASE SPECIFY:) [HHS111_OTHER]
SPANISH	¿Qué tipo de teléfono es este? 1. Teléfono de casa o fijo 2. Teléfono móvil personal 3. Teléfono del trabajo 4. Otro (PLEASE SPECIFY) [HHS111_OTHER]
RANGE	
LIMITS	HHS111_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 selected, display text box HHS111_OTHER Store HHS111 as HH_PHONETYPE on the household roster for the selected adult HH member.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS110
NEXT	HHS112

HHS112	
ASK	RESSELECT=1 and (HHS109≠DK or REF)
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill from HHS110: FILL_HHS110
FILLS (SPAN)	Use fill from HHS110: FILL_HHS110
ENGLISH	Does ^{FILL_HHS110} have a personal email address where we could contact them about the study? 1. YES 0. NO
SPANISH	¿Tiene ^{FILL_HHS110} una dirección de correo electrónico personal con la que podemos ponernos en contacto para comunicarnos sobre el estudio? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS110
NEXT	If HHS112=1: HHS113 Else: HHS120

f_HHS113 HHS113/HHS113_CONFIRM	
ASK	RESSELECT=1 and (HHS112=1)
QUESTION TYPE	Alphanumeric
FILLS (ENG)	Use fill from HHS110: FILL_HHS110
FILLS (SPAN)	Use fill from HHS110: FILL_HHS110
ENGLISH	What is ^{FILL_HHS110}'s personal email address where we can contact them? EMAIL ADDRESS: _____@_____ [HHS113] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS113_CONFIRM]
SPANISH	¿Cuál es la dirección de correo electrónico personal de ^{FILL_HHS110} con la que podemos ponernos en contacto? EMAIL ADDRESS: _____@_____ [HHS113] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS113_CONFIRM]
RANGE	
LIMITS	50 characters
LOOP MAX	
PROGRAM. NOTES	Store HHS113 as HH_EMAIL on the household roster for the selected adult HH member.
CHECK (ENG)	If email addresses do not match, display hard check (in red font and all caps): "THE EMAIL ADDRESSES YOU ENTERED DO NOT MATCH. PLEASE CHECK AND MAKE SURE THE CORRECT EMAIL ADDRESS IS ENTERED IN BOTH BOXES." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
CHECK (SPAN)	If email addresses do not match, display hard check (in red font and all caps): "THE EMAIL ADDRESSES YOU ENTERED DO NOT MATCH. PLEASE CHECK AND MAKE SURE THE CORRECT EMAIL ADDRESS IS ENTERED IN BOTH BOXES." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS112=1
NEXT	HHS120

f_HHS114 HHS114/HHS114_CONFIRM	
ASK	RESSELECT=0
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill, FILL_SPCNAME from HHS090
FILLS (SPAN)	Use fill, FILL_SPCNAME from HHS090
ENGLISH	^{FILL_SPCNAME} has been selected to complete an interview for the study. We would like to be able to contact them directly about the interview. What is the best phone number to reach them? PHONE NUMBER: ____ - ____ - ____ [HHS114] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS114_CONFIRM]
SPANISH	^{FILL_SPCNAME} ha sido seleccionado(a) para completar una entrevista para el estudio. Nos gustaría poder ponernos en contacto con esa persona directamente sobre la entrevista. ¿Cuál es el mejor número de teléfono para contactarla? PHONE NUMBER: ____ - ____ - ____ [HHS114] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS114_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	
PROGRAM. NOTES	Only allow numbers to be entered. Store HHS114 as HH_PHONE on the household roster for the selected adult HH member. Update SPCPHONE with response to this item. If SPCUID=ESINFORMANTID, then set SPCVMCONSENT=PLGVMCONSENT and SPCTEXTCONSENT=PLGTEXTCONSENT.
CHECK (ENG)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS114≠HHS114_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
CHECK (SPAN)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS114≠HHS114_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS090
NEXT	If HHS114=DK or REF: HHS116 Else: HHS115

f_HHS115 HHS115/HHS115_OTHER	
ASK	RESSELECT=0 and (HHS114≠DK or REF)
QUESTION TYPE	HHS115: Radio button HHS115_OTHER: text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What kind of phone is this? 1. Home phone or landline 2. Personal cell phone 3. Work phone 4. Other (PLEASE SPECIFY:) [HHS115_OTHER]
SPANISH	¿Qué tipo de teléfono es este? 1. Teléfono de casa o fijo 2. Teléfono móvil personal 3. Teléfono del trabajo 4. Otro (PLEASE SPECIFY:) [HHS115_OTHER]
RANGE	
LIMITS	HHS115_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 selected, display text box HHS115_OTHER Store HHS115 as HH_PHONETYPE on the household roster for the selected adult HH member.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS114
NEXT	HHS116

HHS116	
ASK	RESSELECT=0
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill, FILL_SPCNAME from HHS090
FILLS (SPAN)	Use fill, FILL_SPCNAME from HHS090
ENGLISH	Does ^{FILL_SPCNAME} have a personal email address where we could contact them? 1. YES 0. NO
SPANISH	¿Tiene ^{FILL_SPCNAME} una dirección de correo electrónico personal con la que podamos ponernos en contacto para comunicarnos? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS115, HHS114
NEXT	If HHS116=1: HHS117 Else: HHS120

f_HHS117 HHS117/HHS117_CONFIRM	
ASK	RESSELECT=0 and HHS116=1
QUESTION TYPE	Alphanumeric
FILLS (ENG)	Use fill, FILL_SPCNAME from HHS090
FILLS (SPAN)	Use fill, FILL_SPCNAME from HHS090
ENGLISH	What is ^{FILL_SPCNAME}'s personal email address where we can contact them about the study? EMAIL ADDRESS: _____@_____ [HHS117] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS117_CONFIRM]
SPANISH	¿Cuál es la dirección de correo electrónico personal de ^{FILL_SPCNAME} con la que podemos ponernos en contacto sobre el estudio? EMAIL ADDRESS: _____@_____ [HHS117] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS117_CONFIRM]
RANGE	
LIMITS	50 characters
LOOP MAX	
PROGRAM. NOTES	Store HHS117 as HH_EMAIL on the household roster for the selected adult HH member. Update SPCEMAIL with response to HHS117.
CHECK (ENG)	If HHS117≠HHS117_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
CHECK (SPAN)	If HHS117≠HHS117_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS116=1
NEXT	HHS120

HHS120	
ASK	Select_HH=1
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Will you have a different address for at least one month out of the year? For example, some people spend summers with relatives or stay at a second residence. 1. YES 0. NO
SPANISH	¿Tendrá una dirección diferente durante al menos un mes al año? Por ejemplo, algunas personas pasan los veranos con familiares o se alojan en una segunda residencia. 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS103, HHS104, HHS105, HHS109, HHS112, HHS113, HHS119
NEXT	If HHS120=1: HHS121 Else: HHS123

f_HHS121 HHS121_ADDRESS1/HHS121_ADDRESS2/HHS121_CITY/HHS121_STATE/HHS121_ZIP/HHS121_COUNTRY	
ASK	HHS120=1
QUESTION TYPE	HHS121_ADDRESS1: Text HHS121_ADDRESS2: Text HHS121_CITY: Text HHS121_STATE: Dropdown HHS121_ZIP: Numeric HHS121_COUNTRY: Dropdown
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Where will you be living? Street address: [HHS121_ADDRESS1] Street address: [HHS121_ADDRESS2] City: [HHS121_CITY] State: [HHS121_STATE] Zip code: [HHS121_ZIP] Country: [HHS121_COUNTRY] INTERVIEWER: PLEASE FILL ANY FIELDS THAT ARE OFFERED, EVEN IF COMPLETE ADDRESS IS NOT GIVEN
SPANISH	¿Dónde va a vivir? Street address: [HHS121_ADDRESS1] Street address: [HHS121_ADDRESS2] City: [HHS121_CITY] State: [HHS121_STATE] Zip code: [HHS121_ZIP] Country: [HHS121_COUNTRY] INTERVIEWER: PLEASE FILL ANY FIELDS THAT ARE OFFERED, EVEN IF COMPLETE ADDRESS IS NOT GIVEN
RANGE	HHS121_STATE: List states in alphabetical order HHS121_COUNTRY: List countries in alphabetical order, with U.S. at the top of the list
LIMITS	HHS121_ADDRESS1: Max 100 characters HHS121_ADDRESS2: Max 100 characters HHS121_CITY: Max 100 characters HHS121_ZIP: Max 5 numbers
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	

<i>LEAD-IN</i>	HHS120=1
<i>NEXT</i>	f_HHS122

f_HHS122	
HHS122_JAN/ HHS122_FEB/ HHS122_MAR/ HHS122_APR/ HHS122_MAY/ HHS122_JUN/ HHS122_JUL/ HHS122_AUG/HHS122_SEP/ HHS122_OCT/ HHS122_NOV/ HHS122_DEC	
ASK	HHS120=1
QUESTION TYPE	Checkbox
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What months in the next year do you plan to be at this address? Please tell me all the months that apply. JANUARY [HHS122_JAN] FEBRUARY [HHS122_FEB] MARCH [HHS122_MAR] APRIL [HHS122_APR] MAY [HHS122_MAY] JUNE [HHS122_JUN] JULY [HHS122_JUL] AUGUST [HHS122_AUG] SEPTEMBER [HHS122_SEP] OCTOBER [HHS122_OCT] NOVEMBER [HHS122_NOV] DECEMBER [HHS122_DEC]
SPANISH	¿Qué meses del próximo año planea pasar en esta dirección? Dígame todos los meses que correspondan. JANUARY [HHS122_JAN] FEBRUARY [HHS122_FEB] MARCH [HHS122_MAR] APRIL [HHS122_APR] MAY [HHS122_MAY] JUNE [HHS122_JUN] JULY [HHS122_JUL] AUGUST [HHS122_AUG] SEPTEMBER [HHS122_SEP] OCTOBER [HHS122_OCT] NOVEMBER [HHS122_NOV] DECEMBER [HHS122_DEC]
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Code each item in item as 0 if not selected, 1 if selected.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI

<i>NOTES</i>	
<i>LEAD-IN</i>	HHS121
<i>NEXT</i>	HHS123

HHS123	
ASK	Select_HH=1
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Do you expect to move within the next two years? 1. YES 0. NO
SPANISH	¿Espera mudarse dentro de los próximos dos años? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS122, HHS120
NEXT	If HHS123=1: HHS124 Else: HHS126

f_HHS124 HHS124_ADDRESS1/HHS124_ADDRESS2/HHS124_CITY/HHS124_STATE/HHS124_ZIP/HHS124_COUNTRY	
ASK	HHS123=1
QUESTION TYPE	HHS124_ADDRESS1: Text HHS124_ADDRESS2: Text HHS124_CITY: Text HHS124_STATE: Dropdown HHS124_ZIP: Numeric HHS124_COUNTRY: Dropdown
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Where do you plan to move? Please provide whatever information you have even if you are not sure of the details. STREET ADDRESS: [HHS124_ADDRESS1] STREET ADDRESS: [HHS124_ADDRESS2] CITY: [HHS124_CITY] STATE: [HHS124_STATE] ZIP CODE: [HHS124_ZIP] COUNTRY: [HHS124_COUNTRY]
SPANISH	¿A dónde planea mudarse? Brinde la información que tenga, aunque no esté seguro(a) de los detalles. STREET ADDRESS: [HHS124_ADDRESS1] STREET ADDRESS: [HHS124_ADDRESS2] CITY: [HHS124_CITY] STATE: [HHS124_STATE] ZIP CODE: [HHS124_ZIP] COUNTRY: [HHS124_COUNTRY]
RANGE	HHS121_STATE: List states in alphabetical order HHS121_COUNTRY: List countries in alphabetical order, with U.S. at the top of the list
LIMITS	HHS012_ADDRESS1: Max 100 characters HHS012_ADDRESS2: Max 100 characters HHS012_CITY: Max 100 characters HHS012_ZIP: Max 5 numbers
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS123
NEXT	f_HHS125

f_HHS125 HHS125_MONTH/HHS125_YEAR	
ASK	HHS123=1
QUESTION TYPE	Dropdown
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	In what month and year do you think you might move? { - Select - } [HHS125_MONTH] { - Select - } [HHS125_YEAR]
SPANISH	¿En qué mes y año cree que podría mudarse? { - Select - } [HHS125_MONTH] { - Select - } [HHS125_YEAR]
RANGE	HHS125_MONTH: List months in order. 1 = "January", 2 = "February", ... 12 = "December" HHS125_YEAR: List years 2026-2030 in chronological order: 2026, 2027, 2028, ... 2030
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	Display hard check (in red font and all caps): If month and year combination is in the past "THIS QUESTION ASKS ABOUT MOVING TO A NEW ADDRESS IN THE FUTURE. PLEASE ENTER A FUTURE DATE."
CHECK (SPAN)	Display hard check (in red font and all caps): If month and year combination is in the past "THIS QUESTION ASKS ABOUT MOVING TO A NEW ADDRESS IN THE FUTURE. PLEASE ENTER A FUTURE DATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS124
NEXT	f_HHS126

f_HHS126 HHS126_FIRST/HHS126_LAST	
ASK	Select_HH=1
QUESTION TYPE	Text
FILLS (ENG)	Create fill HHS126_1 If RESSELECT=1, HHS126_1: "you" Else, HHS126_1: fill 'SPCNAME' Create fill HHS126_2 If RESSELECT=1, HHS126_2: "you" Else, HHS126_2: "them"
FILLS (SPAN)	Create fill HHS126_1 If RESSELECT=1, HHS126_1: "usted" Else, HHS126_1: fill 'SPCNAME' Create fill HHS126_2 If RESSELECT=1, HHS126_2: "usted" Else, HHS126_2: "esa persona"
ENGLISH	In case we are not able to reach ^{FILL_HHS126_1}, can you give me the full name and contact information for an adult who is not part of your household, but who will always know how to contact ^{FILL_HHS126_2}? First Name: [HHS126_FIRST] Last Name: [HHS126_LAST]
SPANISH	En caso de que no podamos comunicarnos con ^{FILL_HHS126_1}, ¿puede darme el nombre completo y la información de contacto de una persona adulta que no forme parte de su hogar, pero que siempre sepa cómo ponerse en contacto con ^{FILL_HHS126_2}? First Name: [HHS126_FIRST] Last Name: [HHS126_LAST]
RANGE	
LIMITS	HHS126_FIRST: Max 20 characters HHS126_LAST: Max 20 characters
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS125, HHS123
NEXT	If HHS126_FIRST=DK or REF: HHS133 Else: HHS127

f_HHS127 HHS127/HHS127_CONFIRM	
ASK	HHS126_FIRST≠DK or REF
QUESTION TYPE	Numeric
FILLS (ENG)	Create fill, FILL_HHS127_FIRST: Fill 'HHS126_FIRST'
FILLS (SPAN)	Create fill, FILL_HHS127_FIRST: Fill 'HHS126_FIRST'
ENGLISH	What is ^{FILL_HHS127_FIRST}'s phone number, including area code? PHONE NUMBER: ____ - ____ - ____ [HHS127] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS127_CONFIRM]
SPANISH	¿Cuál es el número de teléfono de ^{FILL_HHS127_FIRST}, incluido el prefijo? PHONE NUMBER: ____ - ____ - ____ [HHS127] INTERVIEWER, READ NUMBER BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: PHONE NUMBER: ____ - ____ - ____ [HHS127_CONFIRM]
RANGE	
LIMITS	10 digits
LOOP MAX	
PROGRAM. NOTES	Only allow numbers to be entered.
CHECK (ENG)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS127≠HHS127_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
CHECK (SPAN)	If response is <10 digits, display hard check (in red font and all caps): PLEASE ENTER A VALID PHONE NUMBER, INCLUDING AREA CODE. If HHS127≠HHS127_CONFIRM Display hard check (in red font and all caps): "PHONE NUMBERS DO NOT MATCH. CONFIRM CORRECT PHONE NUMBER AND UPDATE."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS126
NEXT	If HHS127≠-DK or REF: HHS128 Else: HHS129

f_HHS128 HHS128/ HHS128_OTHER	
ASK	HHS127#DK or REF
QUESTION TYPE	HHS128: Radio button HHS128_OTHER: text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What kind of phone is this? 1. Home phone or landline 2. Personal cell phone 3. Work phone 4. Other (PLEASE SPECIFY:) [HHS128_OTHER]
SPANISH	¿Qué tipo de teléfono es este? 1. Teléfono de casa o fijo 2. Teléfono móvil personal 3. Teléfono del trabajo 4. Otro (PLEASE SPECIFY:) [HHS128_OTHER]
RANGE	
LIMITS	HHS128_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 selected, display text box HHS128_OTHER
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS127
NEXT	HHS129

HHS129	
ASK	Select_HH=1
QUESTION TYPE	Radio button
FILLS (ENG)	Use fill, FILL_HHS127_FIRST created in HHS127
FILLS (SPAN)	Use fill, FILL_HHS127_FIRST created in HHS127
ENGLISH	Does ^{FILL_HHS127_FIRST} have a personal email address where we could contact them about the study? 1. YES 0. NO
SPANISH	¿Tiene ^{FILL_HHS127_FIRST} una dirección de correo electrónico personal que podamos usar para comunicarnos sobre el estudio? 1. YES 0. NO
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS128, HHS127
NEXT	If HHS129=0: HHS131 Else: HHS130

f_HHS130 HHS130/HHS130_CONFIRM	
ASK	HHS129#0
QUESTION TYPE	Alphanumeric
FILLS (ENG)	Use fill, FILL_HHS127_FIRST created in HHS127
FILLS (SPAN)	Use fill, FILL_HHS127_FIRST created in HHS127
ENGLISH	What is ^{FILL_HHS127_FIRST}'s personal email address where we can contact them? EMAIL ADDRESS: _____@_____ [HHS130] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS130_CONFIRM]
SPANISH	¿Cuál es la dirección de correo electrónico personal de ^{FILL_HHS127_FIRST} que podemos usar para comunicarnos? EMAIL ADDRESS: _____@_____ [HHS130] INTERVIEWER, READ EMAIL ADDRESS BACK TO RESPONDENT TO CONFIRM AND THEN RE-ENTER HERE: EMAIL ADDRESS: _____@_____ [HHS130_CONFIRM]
RANGE	
LIMITS	50 characters
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	If HHS130#HHS130_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
CHECK (SPAN)	If HHS130#HHS130_CONFIRM Display hard check (in red font and all caps): "EMAIL ADDRESSES DO NOT MATCH. CONFIRM CORRECT EMAIL ADDRESS AND UPDATE." If entry doesn't match email format, display hard check (in red font and all caps): "PLEASE ENTER A VALID EMAIL ADDRESS."
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS129
NEXT	HHS131

f_HHS131 HHS131/HHS131_OTHER	
ASK	HHS126≠DK or REF
QUESTION TYPE	HHS131: Radio button HHS131_OTHER: text box
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	What do you think is the best way to contact this person? 1. Phone call 2. Text message 3. Email 4. Some other way (PLEASE SPECIFY:) [HHS131_OTHER]
SPANISH	¿Cuál cree que es la mejor manera de ponerse en contacto con esta persona? 1. Llamada telefónica 2. Mensaje de texto 3. Correo electrónico 4. De alguna otra manera (PLEASE SPECIFY:) [HHS131_OTHER]
RANGE	
LIMITS	HHS131_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 4 is selected, display text box HHS131_OTHER
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS130, HHS129
NEXT	HHS132

f_HHS132 HHS132/HHS132_OTHER	
ASK	HHS126≠DK or REF
QUESTION TYPE	HHS132: Radio button HHS132_OTHER: text box
FILLS (ENG)	Use fill, FILL_HHS127_FIRST created in HHS127
FILLS (SPAN)	Use fill, FILL_HHS127_FIRST created in HHS127
ENGLISH	What is ^{FILL_HHS127_FIRST}'s relationship to you? 1. SPOUSE OR PARTNER 2. GIRLFRIEND OR BOYFRIEND 3. FRIEND 4. NEIGHBOR 5. MOTHER 6. FATHER 7. SIBLING 8. CHILD 9. GRANDPARENT 10. AUNT/UNCLE 11. NIECE/NEPHEW 12. COUSIN 13. IN-LAW 14. ANOTHER RELATIONSHIP (SPECIFY:) [HHS132_OTHER]
SPANISH	¿Cuál es la relación de ^{FILL_HHS127_FIRST} con usted? 1. SPOUSE OR PARTNER 2. GIRLFRIEND OR BOYFRIEND 3. FRIEND 4. NEIGHBOR 5. MOTHER 6. FATHER 7. SIBLING 8. CHILD 9. GRANDPARENT 10. AUNT/UNCLE 11. NIECE/NEPHEW 12. COUSIN 13. IN-LAW 14. ANOTHER RELATIONSHIP (SPECIFY:) [HHS132_OTHER]
RANGE	
LIMITS	HHS132_OTHER: 100 characters
LOOP MAX	
PROGRAM. NOTES	If response 15 selected, display text box HHS132_OTHER
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	

<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS126, HHS131
<i>NEXT</i>	HHS133

HHS133	
ASK	Select_HH=1
QUESTION TYPE	Computer check
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Is HH screener respondent the same person as eligibility screener respondent? (HHSINFORMANT_UID=ESINFORMANTID) 1. Condition applies 0. Condition does not apply
SPANISH	Is HH screener respondent the same person as eligibility screener respondent? (HHSINFORMANT_UID=ESINFORMANTID) 1. Condition applies 0. Condition does not apply
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	This is a program check. Do not show screen to R.
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS126, HHS132
NEXT	If HHS133=0: HHS134 Else: HHS135

HHS134	
ASK	HH_UID(HHS respondent)≠HH_UID(ES respondent)
QUESTION TYPE	Radio button
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	In the future, would you prefer to complete interviews for this study in English or Spanish, or do you have no preference? 1. English 2. Spanish 3. No preference
SPANISH	En el futuro, ¿preferiría realizar las entrevistas para este estudio en inglés o en español, o no tiene ninguna preferencia? 1. Inglés 2. Español 3. Ninguna preferencia
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS133
NEXT	HHS135

HHS135_#	
ASK	Select_HH=1 in Round 1 (NO PRETEST) (Begin/End HHS Loop 8)
QUESTION TYPE	Numeric
FILLS (ENG)	Use fill from HHS017_#: FILL_YOUTH_NAME
FILLS (SPAN)	Use fill from HHS017_#: FILL_YOUTH_NAME
ENGLISH	May we have ^{FILL_YOUTH_NAME}'s Social Security number? We often find it useful when trying to locate people for their next interview. This information will be kept confidential and protected by strict security protocols. ENTER SSN: - -
SPANISH	¿Podemos tener el número de Seguro Social de ^{FILL_YOUTH_NAME}? Con frecuencia nos resulta útil cuando intentamos encontrar a las personas para su próxima entrevista. Esta información se mantendrá confidencial y protegida por estrictos protocolos de seguridad. ENTER SSN:
RANGE	
LIMITS	9 digits
LOOP MAX	15
PROGRAM. NOTES	WILL NOT BE ASKED IN PRE-TEST. PLEASE COMMENT THIS OUT IN BLAISE Loop HHS Loop 7 (HHS135_#) for each person on YOUTHROSTER
CHECK (ENG)	If fewer than 9 digits entered display hard check (in red font and all caps): PLEASE ENTER A NINE-DIGIT SOCIAL SECURITY NUMBER.
CHECK (SPAN)	If fewer than 9 digits entered display hard check (in red font and all caps): PLEASE ENTER A NINE-DIGIT SOCIAL SECURITY NUMBER.
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS133, HHS134
NEXT	HHS136

HHS136	
ASK	Select_HH=1
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Thank you so much for providing this additional information. We really appreciate your time. Here is \$5 as a thank you for providing information for the study.
SPANISH	Muchas gracias por darnos esta información adicional. Apreciamos mucho su tiempo. Aquí tiene \$5 dólares como agradecimiento por facilitar información para el estudio.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Set disposition code Status 2621 - HHS Complete - 1 or more Youth Selected Create variable 'InterviewType': If Samp_HH_VIDEOINT = 1, set InterviewType = 1 (VIDEO); else, set InterviewType = 0 (IN-PERSON) Create the following roster arrays: <u>SIBLING ROSTER:</u> FOR EACH ELIGIBLE YOUTH (HH_ELIGIBLEYOUTH = 1), CREATE: 'RESSIBROSTER': EXTRACT MEMBERS FROM HHROSTER WHERE RELATIONSHIP TO ELIGIBLE YOUTH IN HHS054 = 7 (FULL SIBLING) OR 10 (HALF SIBLING). INCLUDE THE FOLLOWING VARIABLES IN ROSTER ARRAY: • CREATE RESSIB_UID= HH_UID • CREATE RESSIB_NAME: SIBNAME = HH_NAME • CREATE RESSIB_AGE: SIBAGE = HH_AGE/YOUTH_CURRENTAGE_# • CREATE RESSIB_SEX: SIBSEX = YOUTH_SEX/HHS035/HHS038 • CREATE RESSIB_RELAT: IF HHS054 = 7 (FULL SIBLING), SIBRELAT = 1; IF HHS054 = 10 (HALF SIBLING), SIBRELAT = 2. CREATE AND ADD FOLLOWING VARIABLES TO THE YOUTHROSTER 'RESSIBROSTERNUM': RESSIBROSTERNUM = TOTAL COUNT OF RESSIBROSTER 'RESSIBFULLNUM': RESSIBFULLNUM = TOTAL COUNT OF RESSIBROSTER WHERE SIBRELAT = 1 (FULL SIBLING) RESSIBHALFNUM = TOTAL COUNT OF RESSIBROSTER WHERE SIBRELAT = 2 (HALF SIBLING) <u>YOUTH MARRIAGE STATUS AND CURRENT SPOUSE/PARTNERS:</u> FOR EACH ELIGIBLE YOUTH (HH_ELIGIBLEYOUTH = 1), CREATE AND ADD THE FOLLOWING VARIABLES TO THE YOUTH ROSTER: 'YOUTHMARSTAT':

	IF HH_MART_# is missing, then YOUTHMARSTAT=0, else YOUTHMARSTAT=HH_MART_# 'CURRENTSP': IF HH_PART_# is missing, then CURRENTSP=0, else CURRENTSP=HH_PART_# 'CURRENTSPNAME': IF HH_SPOUSENAME_# not missing, then CURRENTSPNAME=HH_SPOUSENAME, else if HH_PARTNERNAME_# not missing, then CURRENTSPNAME= HH_PARTNERNAME_# 'CURRENTSPID': IF HH_SPOUSEUID_# not missing, then CURRENTSPID=HH_SPOUSEUID_#, else if HH_PARTNERUID_# not missing, then CURRENTSPID= HH_PARTNERUID_# <u>YOUTH CHILD ROSTER</u> CREATE 'YOUTHCHILDROSTER': FOR EACH ELIGIBLE YOUTH (HH_ELIGIBLEYOUTH = 1),EXTRACT MEMBERS FROM HHROSTER WHERE RELATIONSHIP TO HH_ELIGIBLEYOUTH IN HHS054 = 18 (BIOLOGICAL CHILD) OR 20 (ADOPTIVE CHILD) . INCLUDE THE FOLLOWING VARIABLES IN ROSTER ARRAY: CREATE YOUTHCHILD_UID=HH_UID CREATE YOUTHCHILD_NAME: YOUTHCHILDNAME = HH_NAME CREATE YOUTHCHILD_AGE: YOUTHCHILDAGE = HH_AGE CREATE YOUTHCHILD_SEX: YOUTHCHILDSEX = HHS035 CREATE YOUTHCHILD_PARENTALRELAT: IF HHS054 = 18 (BIO CHILD), PARENTALRELAT = 1; ELSE< IF HHS054 = 10 (ADOPTIVE CHILD), YOUTHCHILD_PARENTALRELAT = 2. CREATE YOUTHCHILD_RES: Set value = 1 for each child of youth on household roster; Variable to flag if child resides in HH at DOI. ADD 'YOUTHCHILDNUM' TO YOUTHROSTER: YOUTHCHILDNUM = TOTAL COUNT OF YOUTHCHILDROSTER HH_ELIGIBLEYOUTH^{HH}_UID^{HH}_NAME^{HH}_AGE^{YOUTH}_SEX^{HH}_ELIGIBLEYOUTH^{HH}_ELIG IBLEYOUTH^{HH}_NAME^{HH}_ELIGIBLEYOUTH^{HH}_UID^{HH}_ELIGIBLEYOUTH^{HH}_ELIGIBLEYOU TH^{HH}_UID^{HH}_NAME^{HH}_AGE Create array HH_YOUTHREL_# and add to household roster for each household member in relation to each eligible youth: If HH_YOUTHPCG_#=1 and HH_SEX=2, then HH_YOUTHREL_#=1 If HH_YOUTHPCG_#=1 and HH_SEX≠2, then HH_YOUTHREL_#=2 If HH_YOUTHPCG_#=2 and HH_SEX=2, then HH_YOUTHREL_#=3 If HH_YOUTHPCG_#=2 and HH_SEX≠2, then HH_YOUTHREL_#=4 If HH_YOUTHPCG_#=3 and HH_SEX=2, then HH_YOUTHREL_#=5 If HH_YOUTHPCG_#=3 and HH_SEX≠2, then HH_YOUTHREL_#=6 If HH_YOUTHPCG_#=4 and HH_SEX=2, then HH_YOUTHREL_#=7 If HH_YOUTHPCG_#=4 and HH_SEX≠2, then HH_YOUTHREL_#=8 If HH_YOUTHPCG_#=5, then HH_YOUTHREL_#=9 If HH_YOUTHPCG_#=6, then HH_YOUTHREL_#=10 If HH_YOUTHPCG_#=7, then HH_YOUTHREL_#=11 If HH_YOUTHPCG_#=8, then HH_YOUTHREL_#=12 If HH_YOUTHPCG_#=9, then HH_YOUTHREL_#=13
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	

<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS135
<i>NEXT</i>	HHS139

HHS139	
ASK	
QUESTION TYPE	
FILLS (ENG)	Create fill, FILL_IWVIDEO If InterviewType = 1, FILL_IWVIDEO: 'THIS CASE IS ASSIGNED TO VIDEO INTERVIEW. IF YOUTH DECLINES IN-PERSON, OFFER VIDEO OPTION.' Else, FILL_IWVIDEO: empty
FILLS (SPAN)	Create fill, FILL_IWVIDEO If InterviewType = 1, FILL_IWVIDEO: 'THIS CASE IS ASSIGNED TO VIDEO INTERVIEW. IF YOUTH DECLINES IN-PERSON, OFFER VIDEO OPTION.' Else, FILL_IWVIDEO: empty
ENGLISH	INTERVIEWER: INTRODUCE CONSENT DOCUMENTS AND ASK IF ELIGIBLE YOUTH IS/ARE PRESENT ^ {FILL_IWVIDEO}
SPANISH	INTERVIEWER: INTRODUCE CONSENT DOCUMENTS AND ASK IF ELIGIBLE YOUTH IS/ARE PRESENT ^ {FILL_IWVIDEO}
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS136
NEXT	End

HHS050I	
ASK	HH_ELIGIBLEYOUTH=0 for all in household
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	Thank you so much for providing this additional information. It appears that no one from your household is eligible to participate in this study. We really appreciate your time. Here is \$5 as a thank you for providing information for the study.
SPANISH	Muchas gracias por proporcionar esta información adicional. Parece que ningún miembro de su hogar cumple los requisitos para participar en este estudio. Agradecemos mucho su tiempo. Le damos \$5 como agradecimiento por proporcionar información para el estudio.
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	Set disposition code Status 2620 - HHS Complete - No Youth Selected Lock instrument up to this point (do not allow backward navigation from this item)
CHECK (ENG)	
CHECK (SPAN)	
HELP TEXT (ENG)	
HELP TEXT (SPAN)	
MODE	CAPI
NOTES	
LEAD-IN	HHS049b, HHS080_#
NEXT	HHS140

HHS140	
ASK	All respondents
QUESTION TYPE	Informational
FILLS (ENG)	
FILLS (SPAN)	
ENGLISH	INTERVIEWER: THANK R FOR THEIR TIME AND CLOSE OUT INTERVIEW.
SPANISH	
RANGE	
LIMITS	
LOOP MAX	
PROGRAM. NOTES	
CHECK (ENG)	

<i>CHECK (SPAN)</i>	
<i>HELP TEXT (ENG)</i>	
<i>HELP TEXT (SPAN)</i>	
<i>MODE</i>	CAPI
<i>NOTES</i>	
<i>LEAD-IN</i>	HHS002A, HHS006, HHS050I
<i>NEXT</i>	End.

