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Question ID: ROS.0020.00.1

Variable name: HHCLock

Interview module: ROS(Roster)

Universe:	HHCLock_flg eq 1
Universe Description:	HHC section has been locked.
Question Text:	✦ The demographic information is now locked and cannot be changed. ✦ Enter '1' to continue with the interview. ✦ If reentering the case, press the END key to go to the next unanswered question.
Response:	1. Enter 1 to Continue
Skip Instructions:	<1> If GEN.PCNTUNDER18 GT 0, [goto REL.WHOPAR] else [goto SASCSELECTION]

Question ID: HHC.0020.00.1

Variable name: NAME_FNAME

Interview module: HHC(Roster.HHC.tbINAME.bIkPerson

Inherited Universe:	HHCLock_flg ne 1
Universe:	ALL
Universe Description:	All persons
Question Text:	^FNAME ✦ Enter 999 if no more persons.
Response:	DK: Don't Know RF: Refused
Fills:	^FNAME If first person in roster, fill: "Starting with you, what are the names of all the persons living or staying here?" Else for next person fill: "What is the name of the next person living or staying here?"

Skip Instructions:	<allow 20> if name on fake/false name list [goto ERR2_NAME_FNAME]; elseif NAME_FNAME is identical to any other NAME_FNAME or ALIAS [goto ERR3_NAME_FNAME] else [goto NAME_LNAME] <999> if PX=01 [goto ERR1_NAME_FNAME] else [goto USUALRES] <RF,DK> [goto ALIAS]
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Check Name: ERR1_NAME_FNAME

Text:	{check ERR1_NAME_FNAME} * 999 not allowed for the first person in the household. * Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	HHClock_flg ne 1
Universe:	NAME_FNAME=999 for first person

Check Name: ERR2_NAME_FNAME

Text: {signal ERR2_NAME_FNAME} * You are entering a possible fake/false name. * Please correct. * If this is a legitimate name, suppress this error message and continue. Otherwise, go back to the name field and enter a legitimate name. To enter an alias, enter 'Ctrl D' or 'Ctrl R' for 'Don't Know' or 'Refused' at the name field. Then, enter a matching identifier/alias at the next screen (ALIAS).

Hard / Soft Edit: Soft

Inherited Universe: HHClock_flg ne 1

- Universe:** NAME_FNAME IN
 REFUSED
 WOMAN
 MAN
 LADY
 ANONYMOUS
 BOY
 GIRL
 MRS
 MR
 MS
 MISS
 FEMALE

MALE
 MISTER
 CHILD
 KID
 DAUGHTER
 DAU
 SON
 PERSON
 HUSBAND
 WIFE
 MOTHER
 FATHER
 ADULT
 YOUNG
 BROTHER
 SISTER
 MOM
 DAD

Check Name: ERR3_NAME_FNAME	
Text:	{check ERR3_NAME_FNAME} * First name cannot be the same as previous ^NameMatch.
Hard / Soft Edit:	Hard
Fills:	^NameMatch If NAME_FNAME matches previous NAME_FNAME, fill "first name" If NAME_FNAME matches previous ALIAS, fill "alias" If ALIAS matches previous NAME_FNAME, fill "first name" If ALIAS matches previous ALIAS, fill "alias"
Inherited Universe:	HHClock_flg ne 1
Universe:	if NAME_FNAME is identical to any other NAME_FNAME or ALIAS

Question ID: HHC.0030.00.1

Variable name: NAME_LNAME

Interview module: HHC(Roster.HHC.tbINAME.blkPerson

Inherited Universe:	HHClock_flg ne 1
Universe:	NAME_FNAME not in (999,RF,DK)
Universe Description:	A valid first name was entered
Question Text:	◆ Enter last name if provided. Last name is optional.
Response:	DK: Don't Know RF: Refused
Skip Instructions:	<allow 20,RF,DK,empty> [If PX<25 goto NAME_FNAME for next person, else goto USUALRES]

Question ID: HHC.0040.00.1

Variable name: ALIAS

Interview module: HHC(Roster.HHC.tbINAME.blkPerson

Inherited Universe:	HHClock_flg ne 1
Universe:	NAME_FNAME IN (RF,DK)
Universe Description:	Persons who don't know or refused to give first name.
Question Text:	How shall I refer to ^youthisperson for the rest of the interview?
Response:	
Fills:	^youthisperson If subject=respondent, fill "you", else if subject NE respondent, fill "this person"
Skip Instructions:	<allow 20> if ALIAS is identical to any other NAME_FNAME or ALIAS [goto ERR1_ALIAS] elseif ALIAS = 999 [goto ERR2_ALIAS] else [If PX<25 goto NAME_FNAME for next person, else goto USUALRES]

Check Name: ERR1_ALIAS

Text:	{check ERR1_ALIAS} * Alias cannot be the same as previous ^NameMatch.
Hard / Soft Edit:	Hard
Fills:	<p>^NameMatch</p> <p>If NAME_FNAME matches previous NAME_FNAME, fill "first name"
</p> <p>If NAME_FNAME matches previous ALIAS, fill "alias"
</p> <p>If ALIAS matches previous NAME_FNAME, fill "first name"
</p> <p>If ALIAS matches previous ALIAS, fill "alias"</p>
Inherited Universe:	HHClock_flg ne 1
Universe:	if ALIAS is identical to any other NAME_FNAME or ALIAS

Check Name: ERR2_ALIAS

Text:	{check ERR2_ALIAS} *999 not allowed as an alias. *Please correct
Hard / Soft Edit:	Hard
Inherited Universe:	HHClock_flg ne 1
Universe:	ALIAS = 999
Universe Description:	999 is entered at ALIAS

Inherited Universe:	HHClock_flg ne 1	
Universe:	NAME_FNAME ne 999	
Universe Description:	All persons where NAME_FNAME ne 999	
Question Text:	^DoDoes ^youALIAS usually live here?	
Response:	1. Yes 2. No DK: Don't Know RF: Refused	
Fills:	^youALIAS	If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME"
	^DoDoes	If subject=respondent, fill "Do", else if subject NE respondent, fill "Does"
Skip Instructions:	<1> if (PX < 25) [goto USUALRES for next person in household] else [goto MISPERS_MCHILD] elseif PX=25 and PCNT gt 1 or (PCNT=1 and HHSTAT_D[1]=1) [goto HHRESP] elseif PX=25 and PCNT=1 and HHSTAT_D[1]=empty [goto SEX] elseif PX=25 and PCNT=0 [goto EXIT] <2,RF,DK> [goto ASKURE]	

Inherited Universe:	HHClock_flg ne 1	
Universe:	USUALRES IN (2,RF,DK)	
Universe Description:	If the usual residence is not here, or respondent refused or didn't know	
Question Text:	^DoDoes ^youALIAS have some other place where ^youthey usually live?	
Response:	1. Yes 2. No DK: Don't Know RF: Refused	
Fills:	^youALIAS	If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME"
	^DoDoes	If subject=respondent, fill "Do", else if subject NE respondent, fill "Does"
	^youthey	If subject=respondent, fill "you", else if subject NE respondent, fill "they"
Skip Instructions:	<1> [goto USUALSCHOOL] <2,RF,DK> if (PX < 25) [goto USUALRES for next person in the household] else [goto MISPERS_MCHILD] elseif PX=25 and PCNT gt 1 or (PCNT=1 and HHSTAT_D[1]=1) [goto HHRESP] elseif PX=25 and PCNT=1 and HHSTAT_D[1]=empty [goto SEX] elseif PX=25 and PCNT=0 [goto EXIT]	

Inherited Universe:	HHClock_flg ne 1	
Universe:	USUALRES IN (2,DK,RF) and ASKURE=1	
Universe Description:	Person does not usually live in household and usual residence is elsewhere	
Question Text:	^Arels ^youALIAS usually away at school or college?	
Response:	1. Yes 2. No DK: Don't Know RF: Refused	
Fills:	^youALIAS	If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME"
	^Arels	If subject=respondent, fill "Are", else if subject NE respondent, fill "Is"
Skip Instructions:	<1> [goto ONOFFCAMPUS] <2,RF,DK> if (PX < 25) [goto USUALRES for next person in the household] else [goto MISPERS_MCHILD] elseif PX=25 and PCNT gt 1 or (PCNT=1 and HHSTAT_D[1]=1) [goto HHRESP] elseif PX=25 and PCNT=1 and HHSTAT_D[1]=empty [goto SEX] elseif PX=25 and PCNT=0 [goto EXIT]	

Inherited Universe:	HHClock_flg ne 1
Universe:	USUALRES IN (2,DK,RF) and ASKURE=1 and USUALSCHOOL=1
Universe Description:	Person's usual residence is not in the household and person has a usual residence other than the place of interview and lives away at school or college
Question Text:	^DoDoes ^youALIAS live in on-campus housing or off-campus housing? * Read if necessary: On-campus housing includes residence halls and dorms where students live together. It also includes buildings that are owned, leased, or managed by the school. Fraternities and sororities are on-campus housing.
Response:	1. On campus 2. Off campus DK: Don't Know RF: Refused
Fills:	^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME" ^DoDoes If subject=respondent, fill "Do", else if subject NE respondent, fill "Does"
Skip Instructions:	<1,2,RF,DK> if (PX < 25) [goto USUALRES for next person in the household] else [goto MISPERM_MCHILD] elseif PX=25 and PCNT gt 1 or (PCNT=1 and HHSTAT_D[1]=1) [goto HHRESP] elseif PX=25 and PCNT=1 and HHSTAT_D[1]=empty [goto SEX] elseif PX=25 and PCNT=0 [goto EXIT]

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	TOTPCNT < 25
Universe Description:	Less than 25 persons listed on roster
Question Text:	^ROSTEREXCEPTION ^HHROSTERINTRO ^HHROSTER Have I missed any babies or small children?
Response:	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	<p>^ROSTEREXCEPTION If PCNT < TOTPCNT, fill: "Students living in on-campus housing will be included in the interview. Other people who do not usually live here and have another residence elsewhere will not be included in this interview."</p> <p>^HHROSTERINTRO If PCNT ne 0, fill: I have listed the household members as...</p> <p>^HHROSTER entire roster for [^ALIASNAME[PX]] if HHSTAT ne 'D' (non deleted persons)</p>
Skip Instructions:	<1>[goto NAME_FNAME to add person to roster] <2,RF,DK> [goto MISPERS_MSCHOOL]

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	TOTPCNT < 25
Universe Description:	Less than 25 persons listed on roster
Question Text:	✦ Read if necessary. I have listed the household members as... ^HHROSTER Have I missed anyone who USUALLY lives here, but is away now at school or college?
Response:	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	^HHROSTER entire roster for [^ALIASNAME[PX]] if HHSTAT ne 'D' (non deleted persons)
Skip Instructions:	<1> [goto ERR_MISPERS_MSCHOOL] [goto NAME_FNAME to add person to roster] <2,RF,DK> [goto MISPERS_MELSE]

Check Name: ERR_MISPERS_MSCHOOL

Text:	{signal ERR_MISPERS_MSCHOOL} ✦Do not read to the respondent. ✦After adding the name of the household member who is now away at school or college to the roster, press the END key, enter '2' at USUALRES, enter '1' at ASKURE, and answer the USUALSCHOOL question. ✦Suppress message to continue.
Hard / Soft Edit:	Soft
Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	MISPERS_MSCHOOL = 1
Universe Description:	Missed household member who is now away at school at college

Question ID: HHC.0160.00.1

Variable name: MISPERS_MELSE

Interview module: HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	TOTPCNT < 25
Universe Description:	Less than 25 persons listed on roster
Question Text:	✦ Read if necessary. I have listed the household members as... ^HHROSTER Have I missed anyone else who USUALLY lives here, including people who are not related to you or people who are away traveling?
Response:	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	^HHROSTER entire roster for [^ALIASNAME[PX]] if HHSTAT ne 'D' (non deleted persons)
Skip Instructions:	<1> [goto NAME_FNAME to add person to roster] <2,RF,DK> if PCNT = 0 [goto EXIT] elseif PCNT = 1 [goto SEX] elseif PCNT gt 1 or (PCNT=1 and HHSTAT_D[1]=1) [goto HHRESP]

Question ID: HHC.0180.00.1

Variable name: HHRESP

Interview module: HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	GEN.PCNT GT 1 OR (PCNT=1 and HHSTAT_D[1]=1)
Universe Description:	All households with more than one non-deleted person OR there is only one non-deleted person in the household and deleted person is first person on roster and first person on the roster was answering for the household but does not usually live there.
Question Text:	Which adults living here would you say know about the members of this household? ✦ Person(s) selected must be over 18. ✦ You may select someone who is marked as deleted. ✦ Enter all that apply, separate with commas.
Response:	

	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25]
Skip Instructions:	1 not IN HHRESP [goto HHRESPAVAIL] One Person selected at HHRESP and that person has HHSTAT_D=1 [goto HHRESPPROXY] else [goto tblSex.bPerson.SEX]

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	1 not IN HHRESP
Universe Description:	Person to whom you are speaking (LNO=1) is not knowledgeable
Question Text:	^HHRESP_fill Select the line number of the person who can continue the interview. ♦ If no one is available press F9 to set up a callback.
Response:	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24]

	25. ^ALIASNAME[25]
Fills:	^HHRESP_fill If multiple people are selected, fill "Of the people you just mentioned, who can speak with me now?" If one person is selected, fill "Can ^ALIASNAME speak with me now?"
Skip Instructions:	<1-25> (person selected at HHRESPAVAIL has HHSTAT_D=1) [goto HHRESPPROXY] else [goto tblSex.bPerson.SEX]

Question ID: HHC.0200.00.1 Variable name: HHRESPPROXY Interview module: HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	Person selected at HHRESP or HHRESPAVAIL has HHSTAT_D=1
Universe Description:	Person selected at HHRESP or HHRESPAVAIL has been deleted from the roster.
Question Text:	*^ALIASNAME does not usually live here. ^DoyouDoesALIAS take care of someone who lives here?
Response:	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	^ALIASNAME Fill value from Roster.HHC.ALIAS[PX] ^DoyouDoesALIAS For person being spoken to (PX=LNO_RESP)fill: "Do you" For all other adults in family fill: "Does ^ALIASNAME"

Skip Instructions:	<1> [goto tblSex.bPerson.SEX] <2,RF,DK> [goto ERR_HHRESPPROXY]
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Check Name: ERR_HHRESPPROXY

Text:	{signal ERR_HHRESPPROXY} * Person was deleted from this household.
Hard / Soft Edit:	Soft
Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	HHRESPROXY in (2,RF,DK)
Universe Description:	Available respondent is not a caregiver

Question ID: HHC.0210.00.1 Variable name: SEX Interview module: HHC(Roster.HHC.tblSEX.blkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe Description:	All nondeleted persons
Question Text:	Some of the questions in this survey are about topics like breast and prostate cancer, so it is important to know which questions apply. ^Arels ^youALIAS male or female?
Response:	1. Male 2. Female DK: Don't Know RF: Refused
Fills:	^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME" ^Arels If subject=respondent, fill "Are", else if subject NE respondent, fill "Is"

Skip Instructions:	If last non-deleted person on roster [goto AGENO] else [goto SEX for next non-deleted person on roster]
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Question ID: HHC.0220.01.1 Variable name: AGENO Interview module: HHC(Roster.HHC.tbiAGE.blkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe Description:	All nondeleted persons
Question Text:	♦ 1 of 2 What is ^yourALIAS age? ♦ Enter number for age.
Response:	DK: Don't Know RF: Refused
Fills:	^yourALIAS If PX=LNO_RESP fill "your"; else fill "^ALIASNAME's"
Skip Instructions:	<001-120> [goto AGETP] <RF,DK> [goto AGE18]

Question ID: HHC.0220.02.1 Variable name: AGETP Interview module: HHC(Roster.HHC.tbiAGE.blkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe:	AGENO[PX]=001-120
Universe Description:	Valid number entered at AGENO[PX]
Question Text:	♦ 2 of 2 ♦ Enter number for age time period.
Response:	

	<ol style="list-style-type: none"> 1. Day(s) 2. Week(s) 3. Month(s) 4. Year(s)
Skip Instructions:	<p>If last non-deleted person on roster AND ((AGENO = RF, DK and AGE18 =1) or AGE LT 018 for everyone) then [goto Exit] elseif last non-deleted person on roster [goto NATORG] else [goto AGENO for next non-deleted person on roster]</p>

Question ID: HHC.0230.00.1 Variable name: AGE18 Interview module: HHC(Roster.HHC.tbIAGE.blkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe:	AGENO IN (DK,RF)
Universe Description:	Refused or did not know age
Question Text:	Certain sections of this interview depend on knowing if a person is 18 years or older. Could you please tell me if ^youALIAS ^areis less than 18 years old or 18 years or older?
Response:	<ol style="list-style-type: none"> 1. Less than 18 2. 18 or older DK: Don't Know RF: Refused
Fills:	^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME" ^areis If PX=LNO_RESP, fill "are", else fill "is"

Skip Instructions:	<RF,DK> [goto AGE GUESS] <2> [goto AGE65] <1> If last non-deleted person on roster AND ((AGENO=RF,DK and AGE18=1) or AGE LT 018 for everyone then [goto Exit] Else if last non-deleted person on roster [goto NATORG] Else [goto AGENO for next non-deleted person on roster]
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Question ID: HHC.0240.00.1 Variable name: AGE65 Interview module: HHC(Roster.HHC.tbIAGE.bIkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe:	AGE18=2
Universe Description:	No numerical age provided and person is 18 or over
Question Text:	^Arels ^youALIAS less than 65 years old or 65 years or older?
Response:	1. Less than 65 2. 65 or older DK: Don't Know RF: Refused
Fills:	^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME" ^Arels If subject=respondent, fill "Are", else if subject NE respondent, fill "Is"
Skip Instructions:	<1,2,RF,DK> if last non-deleted person on roster [goto NATORG] else [goto AGENO for next non-deleted person on roster]

Question ID: HHC.0250.00.1

Variable name: AGEGUESS

Interview module: HHC(Roster.HHC.tbIAGE.blkPerson)

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND (HHSTAT_D[PX]=empty))
Universe:	AGE18=RF,DK
Question Text:	◆ Use your judgement to guess if ^ALIASNAME is less than 18 or 18 or older.
Response:	1. Less than 18 2. 18 or older
Fills:	^ALIASNAME Fill value from Roster.HHC.ALIAS[PX]
Skip Instructions:	If last non-deleted person on roster AND AGEGUESS = 1,2 for everyone then [goto Exit] elseif last non-deleted person on roster [goto NATORG] else [goto AGENO for next non-deleted person on roster]

Question ID: HHC.0290.00.1

Variable name: NATORG

Interview module: HHC(Roster.HHC.tbINATORG.blkPer

Inherited Universe:	(HHSTAT_D[PX]=empty) AND ((HHClock_flg ne 1) AND ((PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS) AND (HHSTAT_D[PX]=empty)))
Universe Description:	All nondeleted persons
Question Text:	^NATORGAGE
Response:	1. Yes 2. No DK: Don't Know RF: Refused

Fills:	<code>^NATORGAGE</code> <p>If person is 17 or younger: "Is <code>^ALIASNAME</code> Hispanic or Latino?"</p> <p>If person is 18 or older: "<code>^DoyouDoesALIAS</code> consider <code>^yourhimherself</code> to be Hispanic or Latino?"</p>
Skip Instructions:	If last non-deleted person on roster [goto RACE] else [goto NATORG for next non-deleted person on roster]

Question ID: HHC.0300.00.1 Variable name: RACE Interview module: HHC(Roster.HHC.tbIRACE.blkPerson

Inherited Universe:	(HHClock_flg ne 1) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS)
Universe Description:	All nondeleted persons
Question Text:	<code>^RACEAGE ^RACEFILL</code> * Enter all that apply, separate with commas.
Response:	1. White 2. Black/African American 3. American Indian 4. Alaska Native 5. Native Hawaiian 6. Pacific Islander 7. Asian 8. Some other race DK: Don't Know RF: Refused
Fills:	<code>^RACEAGE</code> <p>If person is 17 or younger: "What race or races is <code>^ALIASNAME</code>?"</p> <p>If person is 18 or older: "What race or races <code>^dodoes</code> <code>^youALIAS</code> consider <code>^yourhimherself</code> to be?"</p> <code>^RACEFILL</code> <p>For first or only non-deleted person: Please select 1 or more of these categories: White, Black, African American, American Indian, Alaska Native, Native Hawaiian, Pacific Islander, Asian, or some other race?</p> <p>Else fill: *Read if necessary: Please select 1 or more of these categories: White, Black, African American, American Indian, Alaska Native, Native Hawaiian, Pacific Islander, Asian, or some other race?</p>

Skip Instructions:	<8> IN RACE [goto RACE_SP] <1-7,RF,DK> If last non-deleted person on roster AND at least one person with AGE18=2 or AGE GUESS=2 or AGE[PX] = 17-64 [goto AFNOW] elseif last non-deleted person on roster [goto EDUC] else [goto RACE for next non-deleted person on roster]
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Question ID: HHC.0310.00.1

Variable name: RACE_SP

Interview module: HHC(Roster.HHC.tbIRACE.blkPerson

Inherited Universe:	(HHClock_flg ne 1) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGE GUESS)
Universe:	8 IN RACE
Universe Description:	Person identifies as some other race
Question Text:	^RACESPAGE Start typing and then select from list. If race is not on the list, type "ZZ" and enter verbatim. * If any of the following are mentioned, back up to previous screen and correct the entry. White Black African American American Indian Alaska Native Native Hawaiian Pacific Islander Asian * If respondent provides more than one other race, select 'ZZ' from the lookup table. At the next question, enter ALL the other races in the verbatim field.
Response:	DK: Don't Know RF: Refused
Fills:	^RACESPAGE If person is 17 or younger: "What other race or races is ^ALIASNAME?" If person is 18 or older: "What other race or races ^dodoes ^youALIAS consider ^yourhimherself to be?"
Skip Instructions:	<selection from picklist,RF,DK> If last non-deleted person on roster AND at least one person with AGE18=2 or AGE GUESS=2 or AGE[PX] = 17-64 [goto AFNOW] elseif last non-deleted person on roster [goto EDUC] else [goto RACE for next non-deleted person on roster] <ZZ> [goto RACE_VRBAT]

Question ID: HHC.0320.00.1

Variable name: RACE_VRBAT

Interview module: HHC(Roster.HHC.tbIRACE.blkPerson

Inherited Universe:	(HHClock_flg ne 1) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS)
Universe:	8 IN RACE and ZZ in RACE_SP
Universe Description:	Person identifies as some other race and Interviewer does not use pick-list to select this race
Question Text:	♦ Read if necessary . ^RACESPAGE
Response:	DK: Don't Know RF: Refused
Fills:	^RACESPAGE If person is 17 or younger: "What other race or races is ^ALIASNAME?" If person is 18 or older: "What other race or races ^dodoes ^youALIAS consider ^yourhimherself to be?"
Skip Instructions:	<allow 80> If last non-deleted person on roster AND at least one person with AGE18=2 or AGE GUESS=2 or AGE[PX] = 17-64 [goto AFNOW] elseif last non-deleted person on roster [goto EDUC] else [goto RACE for next non-deleted person on roster]

Question ID: HHC.0330.00.1

Variable name: AFNOW

Interview module: HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and PCNTAGEAF gt 0
Universe Description:	At least one person in the household is greater than 18 and at least one person's age is not guessed and at least one non-deleted person age 17-64 years old or who is greater than or equal to 18 or whose age was guessed to be greater than or equal to 18
Question Text:	♦ ^AreyoulsALIASIs anyone now on full-time active duty with the Armed Forces? ♦ Read if necessary : Active duty does not include training for the Reserves or National Guard, but DOES include activation, for example, for service in the U.S. or in a foreign country, in support of military or humanitarian operations.
Response:	

	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	^AreyouIsALIASIsanyoneIf PCNTAGEAF=1 and that person=respondent, fill "Are you", elseif PCNTAGEAF=1 and that person NE respondent, fill "Is ^ALIASNAME" elseif PCNTAGEAF GT 1 fill "Is anyone in the household"
Skip Instructions:	<1> if GEN.PCNTAGEAF GT 1 [goto AFNOWWHO] elseif GEN.PCNTAGEAF=1 and GEN.PCNT=1[goto EXIT] elseif GEN.PCNTAGEAF=1 and GEN.PCNT GT 1[goto EDUC] <2,RF,DK> [goto EDUC]

Question ID: HHC.0340.00.1 Variable name: AFNOWWHO Interview module: HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	GEN.PCNTAGEAF GT 1 and AFNOW=1
Universe Description:	At least 1 person in the Armed Forces & more than 1 person eligible to be in the Armed Forces
Question Text:	Who is this? (Anyone else?) * Enter all that apply, separate with commas.
Response:	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5]

	06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25]
Skip Instructions:	<1-25> if all PX have GEN.HHSTAT_D=1 or GEN.HHSTAT_M = 1 [goto EXIT] else [goto EDUC]

Question ID: HHC.0350.00.1 Variable name: EDUC Interview module: HHC(Roster.HHC.tbiEDUC.blkPerson)

Inherited Universe:	(GEN.HHSTAT_D NE 1 and Roster.HHC.tbiAGE.bPerson.AGE18PLUS=1) AND ((HHClock_flg ne 1) AND ((PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (GEN.HHSTAT_D NE 1 and Roster.HHC.tbiAGE.bPerson.AGE18PLUS=1)))
Universe Description:	All non-deleted persons flagged as aged 18+
Question Text:	What is the HIGHEST level of school ^youALIAS ^havehas completed or the highest degree ^youALIAS ^havehas received? * Enter highest level of school completed.
Response:	

	<ul style="list-style-type: none"> 0. Never attended/kindergarten only 1. Grade 1-11 2. 12th grade, no diploma 3. GED or equivalent 4. High School Graduate 5. Some college, no degree 6. Occupational, technical, or vocational program 7. Two year or Associate degree 8. Bachelor's degree (Example: BA, AB, BS, BBA) 9. Master's degree (Example: MA, MS, MEng, MEd, MBA) 10. Professional School degree (Example: MD, DDS, DVM, JD) 11. Doctoral degree (Example: PhD, EdD) DK: Don't Know RF: Refused
Fills:	<p>^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME"</p> <p>^havehas If subject=respondent, fill "have", else if subject NE respondent fill "has"</p>
Skip Instructions:	<0-11,RF,DK> If last non-deleted adult on roster [goto next section] else [goto EDUC for next non-deleted adult on roster]

Question ID: HHC.0360.00.1 **Variable name:** EXIT **Interview module:** HHC(Roster.HHC)

Inherited Universe:	(HHClock_flg ne 1) AND (HHClock_flg ne 1)
Universe:	(all PX have HHSTAT_D = 1 or HHSTAT_M = 1) or (PNCTAGEGUESS = PCNT) or (PCNT18PLUS = 0)
Universe Description:	All armed forces, all usual residence elsewhere, all under age 18, all where aged is guessed
Question Text:	Not every household in our survey is asked all questions. I have all the information about your household that I need at this time. Thank you for your assistance. ♦ Enter '1' to continue.
Response:	

	1. Enter 1 to Continue
Skip Instructions:	<1> [goto BCK.WHOREADLTR]

Question ID: REL.0010.00.1 Variable name: WHOPAR Interview module: REL(Roster.tbIREL.blkPerson)

Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe Description:	All persons with age less than 18 years old or age was guessed or reported to be less than 18
Question Text:	Which people living in this household are ^ALIASNAME's parents? Please include biological, step, or adoptive parents, but not foster parents or other relatives who may act as parents. * If respondent is a foster parent or relative who acts as a parent, probe "Does ^ALIASNAME have any biological, step, or adoptive parents living in this household?" * Enter '0' if no biological, step, or adoptive parents live in the household. * Legal guardians who are not biological, step, or adoptive parents should not be selected at this question. * Enter all that apply, separate with commas.
Response:	00. No biological, step, or adoptive parents 01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11]

	12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25] DK: Don't Know RF: Refused
Fills:	^ALIASNAME Fill value from Roster.HHC.ALIAS[PX]
Skip Instructions:	If <0> selected with any other value [goto ERR4_WHOPAR] If AGEDIFF LT 15 [goto ERR1_WHOPAR] elseif AGEDIFF GE 50 [goto ERR2_WHOPAR] elseif AGEDIFF LE 0 [goto ERR3_WHOPAR] <0, RF, DK> [goto FOSTPAR] <1-25> If last non-deleted child on roster [goto next section] else [goto WHOPAR for next non-deleted child on roster]

Check Name: ERR1_WHOPAR

Text:	{signal ERR1_WHOPAR} * Age difference between parent and child is ^AGEDIFF years. I have recorded the parent ^PARENTNAME is ^PARENTAGE years old and the child ^CHILDNAME is ^CHILDAGE years old. Are these ages and relationships correct? * Please correct relationship code or age.
Hard / Soft Edit:	Soft
Fills:	^PARENTAGE Fill value from Roster.HHC.tblAge.bPerson[WHOPAR]. AGE ^CHILDNAME Fill value of Roster.HHC.ALIAS[PX] ^AGEDIFF Fill value from Roster.REL.AGEDIFF[PX]

	<p>^PARENTNAME Fill value from Roster.HHC.tblName.bPerson[WHOPAR<br].alias<="" p=""/> <p>^CHILDAGE Fill: Roster.HHC.tblAge.bPerson[PX].AGE

 If AGE ge 1, fill: AGE value
 If AGE lt 1, fill: "is less than 1"</p> </p>
Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	If AGEDIFF LT 15
Universe Description:	Age difference between parent and child less than 15 years

Check Name: ERR2_WHOPAR

Text:	{signal ERR2_WHOPAR} * Age difference between parent and child is greater than or equal to 50 years. I have recorded the parent ^PARENTNAME is ^PARENTAGE years old and the child ^CHILDNAME is ^CHILDAGE years old. Are these ages and relationships correct? * Please correct relationship code or age.
Hard / Soft Edit:	Soft
Fills:	<p>^CHILDNAME Fill value of Roster.HHC.ALIAS[PX]</p> <p>^PARENTNAME Fill value from Roster.HHC.tblName.bPerson[WHOPAR<br].alias<="" p=""/> <p>^PARENTAGE Fill value from Roster.HHC.tblAge.bPerson[WHOPAR]. AGE</p> <p>^CHILDAGE Fill: Roster.HHC.tblAge.bPerson[PX].AGE

 If AGE ge 1, fill: AGE value
 If AGE lt 1, fill: "is less than 1"</p> </p>

Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	AGEDIFF GE 50

Check Name: ERR3_WHOPAR

Text:	{signal ERR3_WHOPAR} Please verify. Parent is younger than child. I have recorded the parent ^PARENTNAME is ^PARENTAGE years old and the child ^CHILDNAME is ^CHILDAGE years old. Are these ages and relationships correct? *Please correct relationship code or age.								
Hard / Soft Edit:	Soft								
Fills:	<table border="0"> <tr> <td style="vertical-align: top;">^PARENTNAME</td> <td>Fill value from Roster.HHC.tblName.bPerson[WHOPAR].ALIAS</td> </tr> <tr> <td style="vertical-align: top;">^PARENTAGE</td> <td>Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE</td> </tr> <tr> <td style="vertical-align: top;">^CHILDNAME</td> <td>Fill value of Roster.HHC.ALIAS[PX]</td> </tr> <tr> <td style="vertical-align: top;">^CHILDAGE</td> <td>Fill: Roster.HHC.tblAge.bPerson[PX].AGE
 If AGE ge 1, fill: AGE value
 If AGE lt 1, fill: "is less than 1"</td> </tr> </table>	^PARENTNAME	Fill value from Roster.HHC.tblName.bPerson[WHOPAR].ALIAS	^PARENTAGE	Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE	^CHILDNAME	Fill value of Roster.HHC.ALIAS[PX]	^CHILDAGE	Fill: Roster.HHC.tblAge.bPerson[PX].AGE If AGE ge 1, fill: AGE value If AGE lt 1, fill: "is less than 1"
^PARENTNAME	Fill value from Roster.HHC.tblName.bPerson[WHOPAR].ALIAS								
^PARENTAGE	Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE								
^CHILDNAME	Fill value of Roster.HHC.ALIAS[PX]								
^CHILDAGE	Fill: Roster.HHC.tblAge.bPerson[PX].AGE If AGE ge 1, fill: AGE value If AGE lt 1, fill: "is less than 1"								
Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))								
Universe:	if AGE of selected parent is LT age of child								

Check Name: ERR4_WHOPAR

Text:	{check ERR4_WHOPAR} * Invalid entry. Cannot mark 0 and a valid line number. * Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	If <0> selected with any other value at WHOPAR

Question ID: REL.0030.00.1

Variable name: FOSTPAR

Interview module: REL(Roster.tbIREL.blkPerson)

Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	WHOPAR IN (0,RF,DK)
Universe Description:	Child has no parents identified
Question Text:	Is ^ALIASNAME currently in foster care? By that I mean is there an adult living in this household acting as a foster parent to ^ALIASNAME under the supervision of a state or county child welfare agency?
Response:	1. Yes 2. No DK: Don't Know RF: Refused
Fills:	^ALIASNAME Fill value from Roster.HHC.ALIAS[PX]

Skip Instructions:	<1> [goto WHOFOST] <2,RF,DK> If last non-deleted child on roster [goto next section] else [goto WHOPAR for next non-deleted child on roster]
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Question ID: REL.0040.00.1 Variable name: WHOFOST Interview module: REL(Roster.tb|REL.blkPerson)

Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	FOSTPAR=1
Universe Description:	Child is in foster care
Question Text:	Which people living in this household are ^ALIASNAME's foster parents? Read if necessary: Please include grandparents or other family members if they are acting as foster parents under the supervision of a state or county child welfare agency. * Enter all that apply, separate with commas.
Response:	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15]

	16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25] DK: Don't Know RF: Refused
Fills:	^ALIASNAME Fill value from Roster.HHC.ALIAS[PX]
Skip Instructions:	If AGEDIFF LT 15 [goto ERR1_WHOFOST] elseif AGEDIFF GE 50 [goto ERR2_WHOFOST] elseif AGEDIFF LE 0 [goto ERR3_WHOFOST] If last non-deleted child on roster [goto next section] else [goto WHOPAR for next non-deleted child on roster]

Check Name: ERR1_WHOFOST

Text:	<p>{signal ERR1_WHOFOST} * Age difference between parent and child is ^AGEDIFF years. I have recorded the foster parent ^FOSTPARNAME is ^FOSTPARAGE years old and the child ^CHILDNAME is ^CHILDAGE years old. Are these ages and relationships correct? * Please correct relationship code or age.</p>								
Hard / Soft Edit:	Soft								
Fills:	<table> <tr> <td>^PARENTAGE</td> <td>Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE</td> </tr> <tr> <td>^AGEDIFF</td> <td>Fill value from Roster.REL.AGEDIFF[PX]</td> </tr> <tr> <td>^CHILDAGE</td> <td>Fill: Roster.HHC.tblAge.bPerson[PX].AGE
 If AGE ge 1, fill: AGE value
 If AGE lt 1, fill: "is less than 1"</td> </tr> <tr> <td>^FOSTPARNAME</td> <td>Fill: Roster.HHC.tblName.bPerson[WHOFOST].ALIAS</td> </tr> </table>	^PARENTAGE	Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE	^AGEDIFF	Fill value from Roster.REL.AGEDIFF[PX]	^CHILDAGE	Fill: Roster.HHC.tblAge.bPerson[PX].AGE If AGE ge 1, fill: AGE value If AGE lt 1, fill: "is less than 1"	^FOSTPARNAME	Fill: Roster.HHC.tblName.bPerson[WHOFOST].ALIAS
^PARENTAGE	Fill value from Roster.HHC.tblAge.bPerson[WHOPAR].AGE								
^AGEDIFF	Fill value from Roster.REL.AGEDIFF[PX]								
^CHILDAGE	Fill: Roster.HHC.tblAge.bPerson[PX].AGE If AGE ge 1, fill: AGE value If AGE lt 1, fill: "is less than 1"								
^FOSTPARNAME	Fill: Roster.HHC.tblName.bPerson[WHOFOST].ALIAS								

	^FOSTPARAGE Fill: Roster.HHC.tblAge.bPerson[WHOFOST].AGE
Inherited Universe:	(AGEUNDER18=1) AND ((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (AGEUNDER18=1))
Universe:	AGEDIFF GE 50
Universe Description:	Age difference greater than or equal to 50 years

Check Name: ERR3_WHOFOST

Text: {signal ERR3_WHOFOST} Please verify. Parent is younger than child. I have recorded the foster parent ^FOSTPARNAME is ^FOSTPARAGE years old and the child ^CHILDNAME is ^CHILDAGE years old. Are these ages and relationships correct? ♦ Please correct relationship code or age.

Hard / Soft Edit: Soft

Fills:	^PARENTNAME	Fill	value from Roster.HHC.tblName.bPerson[WHOPAR
	^PARENTAGE	Fill	value from Roster.HHC.tblAge.bPerson[WHOPAR]. AGE
	^CHILDNAME	Fill 	value of Roster.HHC.ALIAS[PX]
	^CHILDAGE	Fill: Roster.HHC.tblAge.bPerson[PX].AGE 	If AGE ge 1, fill: AGE value If AGE lt 1, fill: "is less than 1"
	^FOSTPARNAME	Fill:	Roster.HHC.tblName.bPerson[WHOFOST].ALIAS
	^FOSTPARAGE	Fill: Roster.HHC.tblAge.bPerson[WHOFOST].AGE	

Inherited Universe: (AGEUNDER18=1) AND
((PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt
PCNTAGEGUESS and not all household members in the armed forces) AND

(AGEUNDER18=1))

Universe: if AGE of selected foster parent is LT age of child

Question ID: ROS.0030.00.1	Variable name: ROSTERCHECK	Interview module: ROS(Roster)
Universe:	PCNT18PLUS gt 0 and PCNTUNDER18 gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces and HHCLock_flg ne 1	
Universe Description:	At least one person in the household is greater than 18 and there is at least one child in the household and at least one person's age is not guessed and not all household members in the armed forces and the HHC section has not been locked.	
Question Text:	* The roster will now be locked. If you are confident that it has been recorded accurately, enter 1 to continue. Otherwise go back and correct now.	
Response:	1. Enter 1 to Continue	
Skip Instructions:	<1> If GEN.PCNTUNDER18 GT 0, [goto tbIREL.WHOPAR] if SURVTYPE=T and eligible adults [goto SELECT_SA] elseif SURVTYPE=T and eligible children [goto SELECT_SC] else [goto SASCSELECTION]	

Question ID: ROS.0080.00.1	Variable name: SELECT_SA	Interview module: ROS(Roster)
Universe:	SURVTYPE=T and PCNTEligibleSA gt 0	
Universe Description:	Training Cases and at least one person eligible to be Sample Adult	
Question Text:	* Select the person you want for the Sample Adult.	
Response:	01. ^ALIASNAME[1] 02. ^ALIASNAME[2]	

	03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25]
Skip Instructions:	If eligible children in household [goto SELECT_SC] else [goto SASCELECTION]

Question ID: ROS.0090.00.1 **Variable name:** SELECT_SC **Interview module:** ROS(Roster)

Universe:	SURVTYPE=T and PCNTEligibleSC gt 0
Universe Description:	Training Cases and at least one person eligible to be the Sample Child
Question Text:	✦ Select the person you want for the Sample Child.
Response:	

	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20] 21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25]
Skip Instructions:	[goto SASCSELECTION]

Question ID: FAM.0050.00.1 **Variable name:** ALLFAM **Interview module:** FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	FX_REL_COUNT > 1
Universe Description:	The number of unique families as identified in REL section is greater than 1
Question Text:	? [F1] Is everyone in this household a member of the same family? ♦ Read if necessary: For this survey, a family is two or more people living together who are related by birth, marriage, or adoption, as well as any unrelated children who are cared for by the family, such as foster children, and any people living together as a couple and their children.
Response:	

	1. Yes 2. No DK: Don't Know RF: Refused
Skip Instructions:	IF (Roster.PCNEligibleSA > 1 OR Roster.PCNEligibleSC > 1) [goto SASCID] ELSE [goto procSetFAMILY_FLGs]

Question ID: FAM.0060.00.1	Variable name: SASCID	Interview module: FAM(Roster.FAM)
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Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.PCNEligibleSA > 1 OR (Roster.PCNEligibleSA = 1 AND Roster.PCNEligibleSA_ButInAF >= 1) OR Roster.PCNEligibleSC > 1 OR (Roster.PCNEligibleSC = 1 AND Roster.PCNEligibleSC_ButInAF >= 1)
Universe Description:	Count of all persons eligible to be SA is greater than 1 or count of all persons eligible to be SC is greater than 1 or there are multiple adults or children in the family but only 1 adult or child is eligible to be the SA or SC because the others are in the Armed Forces.
Question Text:	One ^SASCID_fill randomly selected from every household in the survey to be asked a series of health related questions. In this household, ^SASCID_fill2 chosen.
Response:	1. Enter 1 to Continue
Fills:	^SASCID_fill2 If PX_A gt 0 and PX_C gt 0 and HHRESPAVAIL = PX_A, fill "you and ^SCNAME were" elseif PX_A gt 0 and PX_C gt 0 and HHRESPAVAIL ne PX_A, fill "^SANAME and ^SCNAME were" elseif PX_A gt 0 and HHRESPAVAIL = PX_A, fill "you were" elseif PX_A gt 0 and HHRESPAVAIL ne PX_A, fill "^SANAME was" else fill "^SCNAME was" ^SASCID_fill If PX_A gt 0 and PX_C gt 0, fill "adult and child are" elseif PX_A gt 0, fill "adult is" else fill "child is"

Skip Instructions:	IF ALLFAM IN (2,RF,DK) AND PX_A > 0 AND PCNTFX_SA_AfterREL < PCNT {Not everyone in same family, there's a SA, and not everyone's in SA's family} [goto FAMINTRO_SA] ELSEIF ALLFAM IN (2,RF,DK) {Not everyone in same family (and there's a SC)} [goto procSetFX_RELATE_SA] ELSE [goto procSetFAMILY_FLGs]
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Question ID: FAM.0070.00.1 **Variable name: FAMINTRO_SA** **Interview module: FAM(Roster.FAM)**

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	ALLFAM IN (2,DK,RF) AND PX_A > 0 AND PCNTFX_SA_AfterREL < PCNT
Universe Description:	Not everyone in same family, there's a SA, and not everyone's in SA's family
Question Text:	^FAMINTRO_fill I will now ask you some questions about how other people in this household are related to ^you_SA.
Response:	1. Enter 1 to Continue
Fills:	^you_SA If HHRESPAVAIL eq PX_A, fill "you" else fill "^ALIASNAME" of Sample Adult ^FAMINTRO_fill IfPCNTFX_SA_AFTERREL ge 2, fill "Based on questions I asked you earlier, we have that ^SAFAM are in the same family." else leave fill empty.
Skip Instructions:	<1> [goto tblRelate_SA.bPerson.RELATE for 1st non-deleted person on roster with FX_REL[PX] ne FX_REL[PX_A]]

Inherited Universe:	(HHSTAT_D eq empty AND FX_REL[PX] ne FX_REL[PX_A] (but only until someone in the family is related to the Sample Adult)) AND ((PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND ((ALLFAM IN (2,DK,RF) AND PX_A > 0 AND PCNTFX_SA_AfterREL < PCNT) AND (HHSTAT_D eq empty AND FX_REL[PX] ne FX_REL[PX_A] (but only until someone in the family is related to the Sample Adult))))
Question Text:	What is ^yourALIAS relationship to ^youALIAS?
Response:	<ol style="list-style-type: none"> 1. Spouse 2. Partner or Fiancee (including Boyfriend or Girlfriend) 3. In-law (e.g. daughter, son, brother, sister, mother, father-in-law) 4. Partner or Fiancee (Boyfriend or Girlfriend) of a member of ^SANAME 's family 5. A family member of ^SANAME 's Partner or Fiancee (Boyfriend or Girlfriend) 6. Child 7. Parent 8. Brother or Sister 9. Grandparent/grandchild (including great) 10. Aunt, Uncle, Niece, or Nephew (including great) 11. Cousin (including second/third/etc.) 12. Guardian or ward 13. Other relative 14. Housemate/Roommate/Person renting a room (Unrelated) 15. Works and lives here (Unrelated) 16. Other nonrelative <p>DK: Don't Know RF: Refused</p>
Fills:	<p>^youALIAS If subject=respondent, fill "you"; else if subject ne respondent, fill "^ALIASNAME"</p> <p>^relacion_fill Spanish only</p> <p>^yourALIAS If PX=LNO_RESP fill "your"; else fill "^ALIASNAME's"</p>

Skip Instructions:	IF another family identified in FX_REL then [goto RELATE for 1st person in that family] ELSE [goto procSetFX_RELATE_SA]
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Question ID: FAM.0140.00.1 **Variable name:** FAMINTRO_SC **Interview module:** FAM(Roster.FAM)

Inherited Universe: (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND
(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)

Universe: ALLFAM IN (2,DK,RF) {Not everyone in same family} AND
(PX_C gt 0) {There's a SC} AND
((PX_A=0 AND PCNTFX_SC_AfterRELATE_SA lt PCNT) {No SA and not everyone in SC's family} OR
(PX_A gt 0 AND FX_RELATESA[PX_C] <> FX_RELATESA[PX_A] AND
PCNTFX_SC_AfterRELATE_SA + PCNTFX_SA_AfterRELATE_SA < PCNT)
{SA/SC in separate families and not everyone in SA or SC's families} OR
(PX_A gt 0 AND FX_RELATESA[PX_C] = FX_RELATESA[PX_A] AND
(PCNTFX_SC_AfterRELATE_SA lt PCNT))
{SA/SC in same family and not everyone in that family})

Universe Description: Not everyone in same family and there is a SC, and there is no SA and not everyone in SC's family or SA/SC in separate families and not everyone in SA or SC's families or SA/SC in same family and not everyone in that family

Question Text: I will now ask you some questions about who in this household is related to ^SCNAME. Based on questions I asked you earlier, we have that ^SCNames_fill related to ^SCNAME.

Response: 1. Enter 1 to Continue

Fills: ^SCNAME Fill ALIAS of HHSTAT_C=1

^SCNames_fill For all people with GEN.FAMILYC_FLG=1, fill with their names.

Description: Person was identified as being in the SC's family at WHOPAR/WHOFOST OR (Sample Child is related to the Sample Adult and person on roster was placed in Sample Adult's family based on answer provided at RELATE), include their name as part of the list of SC's family.

Do not Sample Child on list.

If Household Respondent (Roster.HHC.HHRESPAVAIL) is on list of names, fill "you" for name and place name at the beginning of the list.

If only one person on the list of names and person ne Roster.HHC.HHRESPAVAIL, follow list with "is".

If more than one person on the list or only one person on list and person is Household Respondent (Roster.HHC.HHRESPAVAIL), follow list with "are".

Skip Instructions:	<1> [goto tblRelate_SC.bPerson.RELATE for 1st non-deleted person on roster with FX_RELATESA[PX] ne FX_RELATESA[PX_A] and FX_RELATESA[PX] ne FX_RELATESA[PX_C]]

Question ID: FAM.0150.00.1 Variable name: RELATE Interview module: FAM(Roster.FAM.tblIRELATE_SC.bP

Inherited Universe:	(HHSTAT_D eq empty AND (FX_RELATE_SA[PX] ne FX_RELATE[PX_A]) and (FX_RELATE_SA[PX] ne FX_RELATE[PX_C]) (but only until someone in the family is related to the Sample Child)) AND ((PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND ((ALLFAM IN (2,DK,RF) {Not everyone in same family} AND (PX_C > 0) {There's a SC} AND ((PX_A = 0 AND PCNTFX_SC_AfterRELATE_SA < PCNT) {No SA and not everyone in SC's family} OR (PX_A > 0 AND FX_RELATESA[PX_C] <> FX_RELATESA[PX_A] AND PCNTFX_SC_AfterRELATE_SA + PCNTFX_SA_AfterRELATE_SA < PCNT) {SA/SC in separate families and not everyone in SA or SC's families} OR (PX_A > 0 AND FX_RELATESA[PX_C] = FX_RELATESA[PX_A] AND (PCNTFX_SC_AfterRELATE_SA < PCNT)) {SA/SC in same family and not everyone in that family})) AND (HHSTAT_D eq empty AND (FX_RELATE_SA[PX] ne FX_RELATE[PX_A]) and (FX_RELATE_SA[PX] ne FX_RELATE[PX_C]) (but only until someone in the family is related to the Sample Child))))
Question Text:	What is ^yourALIAS relationship to ^SCNAME?
Response:	

	<ol style="list-style-type: none"> 1. Spouse 2. Partner or Fiancee (including Boyfriend or Girlfriend) 3. In-law (e.g. daughter, son, brother, sister, mother, father-in-law) 4. Partner or Fiancee (Boyfriend or Girlfriend) of a member of ^SCNAME 's family 5. A family member of ^SCNAME 's Partner or Fiancee (Boyfriend or Girlfriend) 6. Child 7. Parent 8. Brother or Sister 9. Grandparent/grandchild (including great) 10. Aunt, Uncle, Niece, or Nephew (including great) 11. Cousin (including second/third/etc.) 12. Guardian or ward 13. Other relative 14. Housemate/Roommate/Person renting a room (Unrelated) 15. Works and lives here (Unrelated) 16. Other nonrelative <p>DK: Don't Know RF: Refused</p>				
<p>Fills:</p>	<table style="width: 100%; border: none;"> <tr> <td style="width: 30%; border: none;">^yourALIAS</td> <td style="border: none;">If PX=LNO_RESP fill "your"; else fill "^ALIASNAME's"</td> </tr> <tr> <td style="border: none;">^SCNAME</td> <td style="border: none;">Fill ALIAS of HHSTAT_C=1</td> </tr> </table>	^yourALIAS	If PX=LNO_RESP fill "your"; else fill "^ALIASNAME's"	^SCNAME	Fill ALIAS of HHSTAT_C=1
^yourALIAS	If PX=LNO_RESP fill "your"; else fill "^ALIASNAME's"				
^SCNAME	Fill ALIAS of HHSTAT_C=1				
<p>Skip Instructions:</p>	<p>IF another family identified in FX_RELATESA then [goto RELATE for 1st person in that family] ELSE [goto procSetFX_RELATE_SC]</p>				

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	PX_C gt 0 and (PCNT_EligibleKNOWSC ge 2 or (PCNT_EligibleKNOWSC = 1 and auxPXOnlyAdult not IN Roster.tbIREL.bPerson[PX_C].PARENTS))
Universe Description:	There's a SC and either multiple eligible adults or only one eligible adult but that person is not a parent of the SC
Question Text:	Who lives here and is knowledgeable about and responsible for ^SCNAME's health care? ^ANYONEELSE * Enter all that apply, separate with commas.
Response:	01. ^ALIASNAME[1] 02. ^ALIASNAME[2] 03. ^ALIASNAME[3] 04. ^ALIASNAME[4] 05. ^ALIASNAME[5] 06. ^ALIASNAME[6] 07. ^ALIASNAME[7] 08. ^ALIASNAME[8] 09. ^ALIASNAME[9] 10. ^ALIASNAME[10] 11. ^ALIASNAME[11] 12. ^ALIASNAME[12] 13. ^ALIASNAME[13] 14. ^ALIASNAME[14] 15. ^ALIASNAME[15] 16. ^ALIASNAME[16] 17. ^ALIASNAME[17] 18. ^ALIASNAME[18] 19. ^ALIASNAME[19] 20. ^ALIASNAME[20]

	21. ^ALIASNAME[21] 22. ^ALIASNAME[22] 23. ^ALIASNAME[23] 24. ^ALIASNAME[24] 25. ^ALIASNAME[25] DK: Don't Know RF: Refused
Fills:	^SCNAME Fill ALIAS of HHSTAT_C=1 ^ANYONEELSE If PCNT_EligibleKNOWSC > 1 fill: "Read if necessary: Anyone else?"
Skip Instructions:	<RF,DK> [goto NOFAMSC] <1-25> IF Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL) [goto ONCAMPINTRO_A] ELSE [goto CASESTATUS]

Question ID: FAM.0250.00.1 Variable name: NOFAMSC Interview module: FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	PX_C gt 0 AND (PCNT_EligibleKNOWSC = 0 OR KNOWSC IN (DK,RF))
Universe Description:	No one is knowledgeable about and responsible for the sample child's health or don't know or refused to identify knowledgeable person
Question Text:	<p>◆ Because there are no adults who are related to ^SCNAME living in this household, or respondent refused or did not know who was knowledgeable about and responsible for ^SCNAME's health care, the Sample Child Interview cannot be completed. Not everyone in our survey is asked all questions. I have all the information that I need from you about ^SCNAME. ◆ Enter '1' to continue.</p>
Response:	

Fills:	^SCNAME Fill ALIAS of HHSTAT_C=1
Skip Instructions:	<1> if Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL) [goto ONCAMPINTRO_A] elseif PX_A > 0 {there is a Sample Adult} [goto CASESTATUS] else [goto BCK.THANKS_SUF]

Question ID: FAM.0260.00.1 Variable name: ONCAMPINTRO_A Interview module: FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not the Household Respondent
Question Text:	As I previously mentioned ^SANAME was randomly selected to be asked a series of health related questions. We would like to contact ^himherthem to complete ^hishertheir portion of this interview.
Response:	1. Enter 1 to Continue
Fills:	^SANAME Sample Adult's name ^himherthem If GEN.SEX_FINAL=1 fill "him"; else if GEN.SEX_FINAL=2 fill "her"; else if GEN.SEX_FINAL IN (DK, RF) fill "them" ^hishertheir If GEN.SEX_FINAL=1 fill "his"; else if GEN.SEX_FINAL=2 fill "her"; else if GEN.SEX_FINAL IN (DK, RF) fill "their"

Skip Instructions:	<1>[goto TLNO_FAM_DRM]
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Question ID: FAM.0280.00.1	Variable name: ONCAMPLNAME	Interview module: FAM(Roster.FAM)
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Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	♦ Ask or verify: What is ^SANAME's last name?
Response:	DK: Don't Know RF: Refused
Fills:	^SANAME Sample Adult's name
Skip Instructions:	<allow 20,RF,DK> [goto ONCAMPADD1_A]

Question ID: FAM.0290.01.1	Variable name: ONCAMPADD1_A	Interview module: FAM(Roster.FAM)
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Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	What is ^SANAME's exact mailing address on campus? ♦ Enter the house or building number, house or building number suffix and street name.
Response:	DK: Don't Know RF: Refused

Fills:	^SANAME Sample Adult's name
Skip Instructions:	<allow 54, empty> [goto ONCAMPADD2_A]

Question ID: FAM.0290.02.1 Variable name: ONCAMPADD2_A Interview module: FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	◆ Enter the unit description.
Response:	DK: Don't Know RF: Refused
Skip Instructions:	<allow 54, empty> [goto ONCAMPPO_A]

Question ID: FAM.0290.04.1 Variable name: ONCAMPPO_A Interview module: FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	◆ Enter the city.
Response:	DK: Don't Know RF: Refused

Skip Instructions:	<allow 28, empty> [goto ONCAMPST_A]
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Question ID: FAM.0290.05.1	Variable name: ONCAMPST_A	Interview module: FAM(Roster.FAM)
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Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	✦ Enter the state.
Response:	DK: Don't Know RF: Refused
Skip Instructions:	<allow 2> [goto ONCAMPZIP5_A]

Question ID: FAM.0290.07.1	Variable name: ONCAMPZIP5_A	Interview module: FAM(Roster.FAM)
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Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	✦ Enter the zip code.
Response:	DK: Don't Know RF: Refused

Skip Instructions:	<01001-99996, RF, DK, empty> if ONCAMPZIP5_A lt 5 characters [goto ERR1_ONCAMPZIP5_A] elseif ONCAMPZIP5_A lt 01001 [goto ERR2_ONCAMPZIP5_A] elseif (ONCAMPZIP5_A gt 99996 and SURVTYPE ne T) or (ONCAMPZIP5_A gt 99997 and SURVTYPE=T) [goto ERR3_ONCAMPZIP5_A] else [goto ONCAMPZIP4_A]
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Check Name: ERR1_ONCAMPZIP5_A

Text:	{check ERR1_ONCAMPZIP5_A} ♦ The entire zip code must be entered. ♦ Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	ONCAMPZIP5_A lt 5 characters
Universe Description:	ONCAMPZIP5_A must have a length of 5

Check Name: ERR2_ONCAMPZIP5_A

Text:	{check ERR2_ONCAMPZIP5_A} ♦ A valid zip code must be entered. ♦ Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	ONCAMPZIP5_A lt 1001
Universe Description:	ONCAMPZIP5_A must be greater than or equal to 01001

Check Name: ERR3_ONCAMPZIP5_A

Text:	{check ERR3_ONCAMPZIP5_A} * A valid zip code must be entered. * Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	if (ONCAMPZIP5_A gt 99996 and SURVTYPE ne 'T') or (ONCAMPZIP5_A gt 99997 and SURVTYPE='T')
Universe Description:	ONCAMPZIP5_A greater than 99996 when it is not a training case or ONCAMPZIP5_A greater than 99997 when it is a training case

Question ID: FAM.0290.08.1

Variable name: ONCAMPZIP4_A

Interview module: FAM(Roster.FAM)

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	* Enter the zip 4.
Response:	DK: Don't Know RF: Refused

Skip Instructions:	<0000-9997, RF, DK, empty> if ONCAMPZIP4_A lt 4 characters [goto ERR1_ONCAMPZIP4_A] elseif (ONCAMPZIP4_A gt 9996 and SURVTYPE ne T) or (ONCAMPZIP4_A gt 9997 and SURVTYPE=T) [goto ERR2_ONCAMPZIP4_A] else [goto ONCAMPADDR_A]
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Check Name: ERR1_ONCAMPZIP4_A

Text:	{check ERR1_ONCAMPZIP4_A} ♦ The entire zip code must be entered. ♦ Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	ONCAMPZIP4_A lt 4 characters
Universe Description:	ONCAMPZIP4_A must have a length of 4

Check Name: ERR2_ONCAMPZIP4_A

Text:	{check ERR2_ONCAMPZIP4_A} ♦ A valid zip code must be entered. ♦ Please correct.
Hard / Soft Edit:	Hard
Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	if (ONCAMPZIP4_A gt 9996 and SURVTYPE ne 'T') or (ONCAMPZIP4_A gt 9997 and SURVTYPE='T')
Universe Description:	ONCAMPZIP4_A greater than 9996 when it is not a training case or ONCAMPZIP4_A greater than 9997 when it is a training case

Inherited Universe:	(PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces) AND (PCNT18PLUS gt 0 and PCNT gt PCNTAGEGUESS and not all household members in the armed forces)
Universe:	Roster.HHC.tbINAME.bPerson[PX_A].ONOFFCAMPUS IN (1,RF,DK) and (PX_A ne Roster.HHC.HHRESPAVAIL)
Universe Description:	Sample Adult lives on campus or don't know or refuse and Sample Adult is not Household Respondent
Question Text:	Please confirm the following information about the Sample Adult living on campus: Name: ^SANAME Phone Number: ^ONCAMPPHONE_fill Address: ^ONCAMPADD1_A_fill ^ONCAMPADD2_A_fill ^ONCAMPPO_A_fill, ^ONCAMPST_A_fill ^ONCAMPZIP5_A_fill - ^ONCAMPZIP4_A_fill
Response:	1. Enter 1 to Continue
Fills:	<p>^SANAME Sample Adult's name</p> <p>^ONCAMPPHONE_fill Fill the phone number associated with the on-campus SA from bContact.arrayPhones[Roster.FAM.TLNO_FAM_DRM].DisplayString</p> <p>^ONCAMPADD1_A_fill Fillvalue fromONCAMPADD1_A</p> <p>^ONCAMPADD2_A_fill Fill value fromONCAMPADD2_A</p> <p>^ONCAMPPO_A_fill Fillvalue from ONCAMPPO_A</p> <p>^ONCAMPST_A_fill Fill valuefrom ONCAMPST_A</p> <p>^ONCAMPZIP5_A_fill Fillvalue fromONCAMPZIP5_A</p> <p>^ONCAMPZIP4_A_fill Fillvaluefrom atONCAMPZIP4_A</p>

Skip Instructions:	<1> [goto CASESTATUS]
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