

SpecWriter Data

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Project Database: WESSQL6.MEPS_V2
Language: English
Spec Label:

This is the cover page. Additional contents currently project specific.

BOX_00 **(EV1000)** **Item Type:** Route **Type Class:** If Then

Route Details: 01 Box - BOX_00, BOX_10, BOX_20, BOX_30, BOX_40, BOX_50, BOX_60, BOX_70, BOX_80, BOX_90, BOX_100, BOX_110, BOX_120, BOX_130, BOX_140, BOX_150, BOX_160

02 Loop - LOOP_10, LOOP_20, LOOP_30

03 End Loop - END_LP10, END_LP20, END_LP30

04 Single Select - EV50, EV60, EV80, EV110, EV130, EV150, EV180, EV200, EV230, EV250

05 Single Select with Display Roster - EV70_01

06 Single Select with Fill in Answer Text - EV10, EV20, EV100, EV170, EV220

10 Multiple Select with Fill in Answer Text - EV90, EV160, EV210

16 Date Picker - EV30, EV40

31 Date Item Single Field = EV120, EV140, EV190, EV240, EV260

24 Information Screen - EV15, EV25

Grid 1 - EV70_01

Roster 2 - EV10, EV90, EV100, EV160, EV170, EV210, EV220

23 Text Field = EV45

BOX_10 **(EV1001)** **Item Type:** Route **Type Class:** If Then

Route Details: Context header display instructions:
Display PERS.FULLNAME, PROV.DRFNAM, PROV.LORPNAME (if EVNT.PROVNUM ^= -1), EVNT.EVNTTYPE (if set), EVNT.EVNTBEGM, D (EVNTBEGM only for HH), (PRND.BEGREFMM, DD for OM), EVNT.EVNTENDM, D (if EVNT = HS), (PRND.ENDREFMM, DD for OM).

When creating an event, set the following:

1. Round the event was created in
2. The question number the event was created at

Programmer Instructions:	<p>Roster behavior: 1. Single select only.</p> <p>If person selected at EV10 has NOT reported at least one '1' (YES, HAS RECORD TYPE) at CA30_01 through CA30_08, go to EV15. Otherwise, go to EV20.</p> <p>NOTE TO PROGRAMMER: For each person selected at EV10 without at least one value of 1 (YES, HAS RECORD TYPE) at CA30_01 through CA30_08, CAPI will display this person's name at either PP10 or PP170 in a fill.</p>
Display Instructions:	<p>Roster 2 - no add/edit/delete</p> <p>Roster definition: Display the RU members-Roster for selection.</p> <p>Roster filter: No filter; display all RU members.</p> <p>-Display "INTERVIEWER: SELECT CORRECT PERSON FOR THIS EVENT" if coming from the Off path route or the Event Follow-Up (EF) Section. Otherwise, use a null display.</p> <p>Display paragraph "{Next I need ... this record is for?}" if coming from Calendar (CA) Section. Otherwise, use a null display.</p> <p>-Display 'Next I need to enter some basic information about the health care visits from the records you have for the people in this household.' if first time going through LOOP_30 in CA section, otherwise, use null display.</p> <p>-Display "start" if first time EV10 is being asked. Otherwise, display "continue."</p> <p>Display "next" if CA100 was coded '1' (YES) to loop again. Otherwise, use a null display.</p> <p>Display "(else)" if CA90 was coded '1' (YES) to loop again for this record. Otherwise, use a null display.</p>
Testing/Editing Notes:	<p>Variable collected at MEPSSpring2018.EV_Main Variable stored at MEPSSpring2018.EV_Main</p>

EV15	(EV1015)	BLAISE NAME: ProbeReminder		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TContinue	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Question Text:

At the moment, we're going to focus on {{you}}/and {NAMES OF PEOPLE WITH RECORDS}} since you have records to help you report {your/their} health care. We'll talk about health care for {you/{PERSON }} a little later in the interview. I will remind you when we get to that section.

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE

Programmer Instructions: Go to BOX_160.

NOTE TO PROGRAMMERS: A person level variable needs to store the response to EV15. If EV15 has a value, the Provider Probes section (PP10 or PP170) will use the information to determine a fill display for a person in the family or non-family subunit item sequence.

Display Instructions: Display the RU members' names that have at least 1 record reported at CA30_01-CA30_08.

Display RU member's name (or you for respondent) selected at EV10 who didn't report at least one record '1' (YES HAS RECORD) at CA30_01-CA30_08.

Display 'you' if the respondent has reported at least 1 record at CA30_01-CA30_08.

Display "and" if both the respondent and another RU member has at least 1 record reported at CA30_01-CA30_08.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main
Variable stored at MEPSSpring2018.EV_Main

EV20	(EV1020)	BLAISE NAME: EvntTp		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TEVNTTYPE2	Answers allowed: 1	ArrayMax:	Max value:

Help Available (EvntTpHelp) Show Card (EV-1A,EV-1B) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

 EV-1{A/B}

{Looking at show card EV-1{A/B}, at what type of place did {you/{PERSON}} receive the care?/

Looking at show card EV-1 {A/B}, tell me if {you/{PERSON}} received the care at {a hospital/a hospital emergency room/home/a residential or long term care facility} or at some other type of place listed on the card?}

REFER TO QUICK REFERENCE GUIDE FOR EVENT TYPE FOLLOW-UP PROBES.

HELP: F1

Responses:	HOSPITAL (HS)	1	BOX_30	(EV1030)
	HOSPITAL EMERGENCY ROOM (ER)	2	BOX_30	(EV1030)
	HOSPITAL OUTPATIENT DEPARTMENT (OP)	3	BOX_30	(EV1030)
	DENTAL OFFICE (DN)	4	BOX_30	(EV1030)
	MEDICAL PROVIDER OFFICE OR CLINIC (MV)	5	BOX_30	(EV1030)
	CARE RECEIVED AT HOME (HH)	6	EV50	(EV1050)
	RESIDENTIAL OR LONG TERM CARE FACILITY (IC)	7	BOX_30	(EV1030)
	{GLASSES/CONTACT LENSES}	8		
	{OTHER MEDICAL EXPENSES}	9		

Programmer Instructions:	<p>If coming from Calendar (CA) or Event Follow-Up (EF) and coded '8' (GLASSES/CONTACTS), create an OM(E) record "GLASSES/CONTACTS" and go to BOX_160.</p> <p>If coming from Off Path Section (OF) and coded '8' (GLASSES/CONTACTS), display the following message "RECORD THE PURCHASE OF GLASSES IN THE OM SECTION IF AT (OR BEFORE) THE OM SECTION FOR THIS PERSON. OTHERWISE, MAKE A COMMENT." and then go to BOX_160.</p> <p>If coming from Calendar (CA) or Event Follow-Up (EF) and coded '9' (OTHER MEDICAL EXPENSES), go to EV25.</p> <p>If coming from Off Path Section (OF) and coded '9' (OTHER MEDICAL EXPENSES), display the following message "RECORD THE PURCHASE OF OTHER MEDICAL EXPENSES IN THE OM SECTION IF AT (OR BEFORE) THE OM SECTION FOR THIS PERSON. OTHERWISE, MAKE A COMMENT." and then go to BOX_160.</p>
Display Instructions:	<p>If coming from Off Path Route, Calendar (CA) or Event Follow-Up (EF) sections, display 'B'. Otherwise, display 'A'. If coming from Off Path Route, Calendar (CA) or Event Follow-Up (EF) sections, display response options for "GLASSES/CONTACT LENSES" and "OTHER MEDICAL EXPENSES" Otherwise, use a null display.</p> <p>Display "Looking at show card EV-1{A/B}, tell me if {you/{PERSON}} received the care at..." If the event is coming from PP10, PP170, PP20, PP180, PP140, PP300, PP150, PP310, or if coming from the EE section and EE30=1 and the instance of EE is launched from any of those questions (PP10, PP170, PP20, PP180, PP140, PP300, PP150, PP310) AND</p> <p>Display "a hospital" if coming from PP10 or PP170, or if coming from EE30, and EE30=1 and instance of EE was launched from PP10 or PP170.</p> <p>Display "a hospital emergency room" if coming from PP20 or PP180 or if coming from EE30 and EE30=1 and instance of EE was launched from PP20 or PP180.</p> <p>Display "at home" if coming from PP140 or PP300 or if coming from EE30 and EE30=1 and instance of EE was launched from PP140 or PP300.</p> <p>Display "a residential or long term care facility" if coming from PP150 or PP310 or if coming from EE30 and EE30=1 and instance of EE was launched from PP150 or PP310.</p> <p>Otherwise, display "Looking at show card EV-1{A/B}, at what type of place did {you/{PERSON}} receive the care?"</p>
Testing/Editing Notes:	<p>Variable collected at MEPSSpring2018.EV_Main Variable stored at MEPSSpring2018.EV_Main</p>

MEPS_V2
Full Detail Spec

Event Roster (EV) Section

EV25	(EV1025)	BLAISE NAME: OMReminder		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TContinue	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

At this time we are just recording visits to health care providers. I have recorded this information and will remind you to tell me about {your/{PERSON}'s} medical purchases at a later point in the interview.

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE -----

Programmer Instructions: Go to BOX_160.

NOTE TO PROGRAMMERS: A person level variable needs to store the response to EV25. If EV25 has a value, the Other Medical Expenses (OM) Section will use the information to determine a question display for the person being cycled on through the OM section.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main
Variable stored at MEPSSpring2018.EV_Main

BOX_30	(EV1030)	Item Type: Route	Type Class: If Then
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Route Details: Ask Provider Roster (PV) section for this event.

At completion of the PV section, go to BOX_40.

BOX 40 **(EV1035)** **Item Type:** Route **Type Class:** If Then

Route Details: If event type is HS or IC, continue with EV30.
 Otherwise, go to EV40.

EV30 **(EV1040)** **BLAISE NAME:** HSICHandlePicker
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TContinueEmpty **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}{STR-DT}{END-DT}{EV} {NAME
 OF MEDICAL CARE PROVIDER.....}

Question Text:

When {were/was} {you/{PERSON}} admitted to and discharged from {PROVIDER}? If {you/he/she} went more than once, please tell me all stays between {START DATE} and {END DATE}.

PRESS 1 AND ENTER TO LAUNCH DATE PICKER.

Responses: CONTINUE BOX_60 (EV1070)
 EMPTY Empty BOX_60 (EV1070)

**Programmer
Instructions:**

Launch range date picker when '1' (CONTINUE) is selected. CAPI will copy the dates selected at this instance of EV and move it into the Event Array. Control Variables must be set so that the dates selected at this instance are saved, to be used later in the EV section. Set a variable (e.g. CurrEventsIDs) to a dash delimited string with all EventIDs created at this EV30 instance.

Ideally, although these dates will be saved to the event array once FI moves past this screen, if FI was to back up, we would like for the dates that were selected during this instance to display as active and editable, with the option of "cancel" to move away and keep backing up or going forward without making any changes. If an FI backs-up over EV30, the '1' (CONTINUE) should be emptied out so that the FI must select '1' again to launch the datepicker. The datepicker should not automatically display during back-up and moving forward.

Hard Check: Before an interviewer moves off EV30 for the first time during this instance, there should be a check to determine that at least 1 event date was added at the datepicker. If at least one date was not added, display the datepicker and the message "At least one stay must be added."

Edit check: If round 1 only, allow an admit date of one year prior to the start of the person's reference period begin date (BegRefM, BegRefD, BegRefY).

At completion of date picker, go to BOX_60.

**Display
Instructions:**

**Testing/Editing
Notes:**

Variable collected at MEPSSpring2018.EV_Main

Variable stored at MEPSSpring2018.EV_Main

EV40	(EV1045)	BLAISE NAME: OthEvtDatePicker		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TContinueEmpty	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}{STR-DT}{END-DT} {EV} {NAME OF MEDICAL CARE PROVIDER.....}-{DOC or DEPT}

Question Text:

When did {you/{PERSON}} visit {PROVIDER} - {DOC or DEPT}? Please tell me all the dates between {START DATE} and {END DATE}.

PRESS 1 AND ENTER TO LAUNCH DATE PICKER.

Responses: CONTINUE BOX_60 (EV1070)
 EMPTY Empty BOX_60 (EV1070)

Programmer Instructions: Launch standard date picker when '1' (CONTINUE) is selected. CAPI will copy the dates selected at this instance of EV and move it into the Event Array. Control Variables must be set so that the dates selected at this instance are saved, to be used later in the EV section. Set a variable (e.g. CurrEventsIDs) to a dash delimited string with all EventIDs created at this EV40 instance.

Ideally, although these dates will be saved to the event array once FI moves past this screen, if FI was to back up, we would like for the dates that were selected during this instance to display as active and editable, with the option of "cancel" to move away and keep backing up or going forward without making any changes. If an FI backs-up over EV40, the '1' (CONTINUE) should be emptied out so that the FI must select '1' again to launch the datepicker. The datepicker should not automatically display during back-up and moving forward.

Hard Check: Before an interviewer moves off EV40 for the first time during this instance, there should be a check to determine that at least 1 event date was added at the datepicker. If at least one date was not added, display the datepicker and the message "At least one visit must be added."

Note: The datepicker will only display the dates within the person's reference period.

At completion of date picker go to BOX_60.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main
Variable stored at MEPSSpring2018.EV_Main

Full Detail Spec

EV50

(EV1050)

BLAISE NAME: HHEvntTp

Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	THHTYPE	Answers allowed: 1	ArrayMax:	Max value:

Help Available (HHEvntTpHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}{STR-DT}{END-DT}

Question Text:

Thinking about the health care {you/{PERSON}} received at home, was the person who provided the care a friend or neighbor, a relative, a volunteer, or some type of provider who was paid? Please do not include health care received from friends or relatives living here.

PROBE: Do you have a brochure, folder, binder of papers, telephone listing, or anything which might help?

NOTE: SELECT ONLY ONE TYPE OF PROVIDER AT THIS TIME.

HELP: F1

Responses:	FRIEND/NEIGHBOR	1	EV70_01	(EV1065)
	RELATIVE	2	EV70_01	(EV1065)
	VOLUNTEER	3	EV70_01	(EV1065)
	OTHER - PAID	4	EV60	(EV1055)
	VOLUNTEER: MEAL DELIVERY SERVICE.....	5	BOX_160	(EV1235)

Programmer Instructions:

If coded '1' (FRIEND/NEIGHBOR):
-Add 'FRIEND(S) OR NEIGHBOR(S)' to the RU-medical-providers-roster, person-type-provider name column. No address information is necessary.

If coded '2' (RELATIVE):
-Add 'RELATIVE(S)' to the RU-medical-providers-roster, person-type-provider name column. No address information is necessary.

If coded '3' (VOLUNTEER):
-Add 'VOLUNTEER(S)' to the RU-medical-providers-roster, person-type-provider name column. No address information is necessary.

If coded '5' (VOLUNTEERED: MEAL DELIVERY SERVICE), create an event record with HH as the event type and the only attribute for this record is VOLUNTEERED: MEAL DELIVERY SERVICE. No other information is necessary.

If EV50 is coded '1' (FRIEND/NEIGHBOR), '2' (RELATIVE), or '3' (VOLUNTEER), flag provider as 'INFORMAL' for PROV.HHTYPE (this will have to be replaced when we know what variable it is being stored as).

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main
Variable stored at MEPSSpring2018.EV_Main

Full Detail Spec

EV60	(EV1055)	BLAISE NAME: EvntAgencySelf		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TSELFAGEN	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT}{END-DT}

Question Text:

Did this person work for a home health agency, hospital, or nursing home or did they work for themselves?

PROBE: Do you have a brochure, folder, binder of papers, telephone listing, or anything which might help?

Responses:

WORKED FOR AGENCY, HOSPITAL, OR NURSING HOME	----- 1	BOX_50	(EV1060)
WORKED FOR SELF	----- 2	BOX_50	(EV1060)
REFUSED	----- RF	BOX_50	(EV1060)
DON'T KNOW	----- DK	BOX_50	(EV1060)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main
Variable stored at MEPSSpring2018.EV_Main

BOX_50 **(EV1060)** **Item Type:** Route **Type Class:** If Then

Route Details: Ask Provider Roster (PV) section for this event.

If EV60 is coded '1' (WORKED FOR AGENCY, HOSPITAL, OR NURSING HOME), flag provider just collected in PV section as 'AGENCY' for PROV.HHTYPE.

If EV60 is coded '2' (WORKED FOR SELF), 'RF' (REFUSED), or 'DK' (DON'T KNOW), flag provider just collected in PV section as 'PAID INDEPENDENT' for PROV.HHTYPE.

(After flagging, continue with EV70_01.)

Full Detail Spec

EV70_01	(EV1065)	BLAISE NAME: HHMth1		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}{STR-DT}{END-DT} {EV}{NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Did {someone from} {PROVIDER} provide home care services for {you/{PERSON}}...

...during the month of {MONTH_1}?

Responses: YES 1
 NO 2
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: Preloaded Grid Type 1- forced navigation including EV70_01, EV70_02, EV70_03, EV70_04..., EV70_N.

If the current round interview month is coded '1' (YES), the HH utilization section will not be asked this round and set the status of this event to '95' (OPEN HH EVENT) to be followed up on in the next round.

Grid must accommodate at least 10 months.

'RF' (REFUSED) and 'DK' (DON'T KNOW) are allowed for EV70_01, EV70_02, EV70_03, EV70_04..., EV70_N. However, they will be treated as a 'NO' when creating events.

For each month that is coded '1' (YES), CAPI will create one event for that person-provider pair.

Go to BOX_160.

Display Instructions: Roster 1 Report.

Display Months
Col#1 Header: Months
Instructions: Display months according to specifications in roster filter.

Roster Filter:
Display all months in person's reference period including the previous round interview month.
If, however, the previous round interview month was already coded 'YES' during the previous interview do not display here. Display the subsequent month. Display the following variable question text wording in person's reference period for the months following the first:

EV70_02. How about in {MONTH_2}?
EV70_03. How about in {MONTH_3}?
EV70_04. ...during the month of {MONTH_4}?
EV70_N. How about in {MONTH_N}?
Repeat variable question text for EV70_01-
EV70_N for months beyond.

Display "Did {someone from} {PROVIDER} provide home care services for..." in black bold text for every fourth question in this grid, otherwise, display in lighter grayed-out text.

Display 'someone from' if provider is a facility. Otherwise, use a null display.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EV_Main.EV70_table.EV70[1..10]
Variable stored at MEPSSpring2018.EV_Main.EV70_table.EV70[1..10]

BOX_60 **(EV1070)** **Item Type:** Route **Type Class:** If Then

Route Details: If event was created at EV20 and was coded '2' (HOSPITAL EMERGENCY ROOM), continue with EV80.

 If event was created at EV20 and was coded '1' (HOSPITAL STAY), go to EV150.

 If event was created at EV20 and was coded '7' (RESIDENTIAL/LONG TERM CARE FACILITY), go to EV200.

 Otherwise, go to BOX_160.

EV80 **(EV1075)** **BLAISE NAME:** HSFollowER

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**

Type Class: Enumerated **Field Size:**

Answer Type: TYESNO **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Did {any of} {your/PERSON}'s {visit/visits} to the emergency room lead to an admission to the hospital on the same day or the next day?

Responses:

YES	1		
NO	2	BOX_160	(EV1235)
REFUSED	RF	BOX_160	(EV1235)
DON'T KNOW	DK	BOX_160	(EV1235)

Programmer Instructions:	<p>Use the variable CurrEventIDs created at EV40. If CurrEventIDs consists of exactly one EventID then use a null display for the first fill and display "visit" for the second fill. If CurrEventIDs consists of more than one EventID, then display "any of" for the first fill and display "visits" for the second fill.</p> <p>If EV80 is coded '1' (YES) and more than one emergency room (ER) event record at EV40 in this pass through the EV section, continue with EV90.</p> <p>If EV80 is coded '1' (YES) and exactly one emergency room (ER) event record at EV40 in this pass through the EV section, auto-code that ER event at EV90 and then go to LOOP_10.</p> <p>If EV80 is coded '1' (YES), create another event record for the person currently looping on this instance of the EV section and the type is an HS event. The provider and date will be collected in LOOP_10 for this newly created linked HS event.</p>
Display Instructions:	<p>Display "any of" if more than 1 ER event record at EV40 in this pass through the EV section. Otherwise, use a null display.</p> <p>Display "visit" if exactly 1 ER event record at EV40 in this pass through the EV section. Otherwise, display "visits".</p>
Testing/Editing Notes:	<p>Variable collected at MEPSSpring2018.EVMain.Box60.Follow_Lead Variable not stored</p>

EV90 **(EV1080)** **BLAISE NAME:** ERLinkRoster1
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMTHTDAYRPROV **Answers allowed:** 99 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Which emergency room visit or visits were followed by a hospital stay?

ENTER ALL THAT APPLY.

Date Provider

Responses: {MONTH, DAY, YEAR} {PROVIDER}1 1
 {MONTH, DAY, YEAR} {PROVIDER}2 2
 {MONTH, DAY, YEAR} {PROVIDER}3 3
 {MONTH, DAY, YEAR} {PROVIDER}4 4
 {MONTH, DAY, YEAR} {PROVIDER}N 5

Programmer Instructions: Use the variable CurrEventIDs created at EV40 to be able to list the correct response options for event dates and provider names.

For each ER visits selected at EV90, create another event record. The event type is HS, and the person is the RU member in the context header. The two events are linked in BOX_90.

Go to LOOP_10.

Roster Behavior:

1. Multiple select allowed.

Display Instructions:

Roster type 2- no add/edit/delete allowed

Roster definition:

Display only ER events that were just recorded at EV40 in this current pass through the EV section.

The headings Date and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} and {PROVIDER} displayed in two columns.

Roster Filter:

Display only those events with the following characteristics:

1. Event was created this round.
2. Event is for this person.
3. Event has event type of 'ER'
4. Event recorded at EV40 in this current pass through the EV section.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.EVMain.Box60.LinkRoster
Variable not stored/div>

LOOP_10

(EV1085)

Item Type: Route

Type Class: Begin Loop

Route Details:

For each ER event selected at EV90 as being followed by a hospital stay event on this person medical-events roster, ask BOX_70-END_LP10.

Loop definition: LOOP_10 cycles on each ER event selected at EV90 as being followed by a hospital stay event. Cycle (ask BOX_70-END_LP10) on all events that meet the following conditions:

- Event type is ER and was selected at EV90.

BOX 70 **(EV1090)** **Item Type:** Route **Type Class:** If Then

Route Details: Check to see if any HS events have been recorded with has an admit date after the ER visit date selected at EV90 that is currently being looped on, for person being looped on. If person has reported at least one HS event that meets this criteria, go to EV100, otherwise, go to EV110.

EV100 **(EV1093)** **BLAISE NAME:** HSLinkRoster1
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMDYMDYProv **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT}{END-DT} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Which hospital stay followed {your/{PERSON}'s} emergency room visit to {PROVIDER} on {VISIT DATE}?

Admit date Discharge date Provider

Responses: HOSPITAL STAY NOT YET RECORDED 0
 {MONTH, DAY, YEAR} {MONTH, 1
 DAY, YEAR} {PROVIDER} 1
 {MONTH, DAY, YEAR} {MONTH, 2
 DAY, YEAR} {PROVIDER} 2
 {MONTH, DAY, YEAR} {MONTH, 3
 DAY, YEAR} {PROVIDER} 3
 {MONTH, DAY, YEAR} {MONTH, 4
 DAY, YEAR} {PROVIDER} 4
 {MONTH, DAY, YEAR} {MONTH, 5
 DAY, YEAR} {PROVIDER} N

Programmer Instructions:	<p>Roster behavior:</p> <ol style="list-style-type: none">1. Single select allowed. <p>If HS event selected, go to BOX_90. If EV100 is coded '0' (HOSPITAL STAY NOT LISTED) go to EV110.</p>
Display Instructions:	<p>Roster 2 - no add/edit/delete</p> <p>Roster definition: This item displays all HS events reported for this person during this round.</p> <p>The headings Admit Date, Discharge date, and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} {MONTH, DAY, YEAR} and {PROVIDER} displayed in three columns.</p> <p>Roster Filter: Display only those events with the following characteristics:</p> <ol style="list-style-type: none">1. Event was created this round or was created in the immediate previous round and had a discharge date of '95' (STILL IN HOSPITAL).2. Event is for this person.3. Event has event type of 'HS'.4. Event has an admit date after the ER visit date selected at EV90 that is currently being looped on.
Testing/Editing Notes:	<p>Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.LinkRoster Variable not stored</p>

Full Detail Spec

EV110	(EV1095)	BLAISE NAME: ERHSSameProv1		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME} {STR-DT}{END-DT} {EV}{NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Was the hospital stay that followed {your/{PERSON}'s} emergency room visit on {VISIT DATE} also to {PROVIDER}?

Responses:	YES	1	EV120	(EV1110)
	NO	2	BOX_80	(EV1105)
	REFUSED	RF	EV120	(EV1110)
	DON'T KNOW	DK	EV120	(EV1110)

Programmer Instructions: If coded '1' (YES), 'RF' (REFUSED), or 'DK' (DON'T KNOW), link the HS event record in process of being created to the same provider as the ER event being looped on.

Display Instructions: Display the "VISIT DATE" selected at EV90.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_._SameProv
Variable not stored

BOX 80	(EV1105)	Item Type: Route	Type Class: If Then
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Route Details: Ask Provider Roster (PV) section for this event. Link the HS event record being created to the provider added or selected in the PV section.

At completion of the PV section, continue with EV120.

Full Detail Spec

EV120

(EV1110)

BLAISE NAME: HSBegDate

Item Type:

Question

Field kind: Datafield

ArrayMin:

Min value:

Type Class:

Date

Field Size:

Answer Type:

{Continuous Answer.}

Answers allowed: 1

ArrayMax:

Max value:

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

What date {were/was} {you/{PERSON}} admitted to and discharged from {HS EVENT PROVIDER} after {your/{PERSON}'s} emergency room visit on {VISIT DATE} {also} to {ER EVENT PROVIDER}?

PRESS ALT AND DOWN ARROW KEY TO SELECT THE DATE FROM THE CALENDAR. PRESS ENTER TO CONTINUE.

ENTER ADMIT DATE:

Responses:

.....

EV130

(EV1115)

Programmer Instructions: Hard check: The HS admittance date entered at EV120 should be on or within 5 days after the ER visit date selected at EV90 and currently being cycled on. If the admittance date for the hospital stay is >6 days after the ER visit, display the following message: "HOSPITAL STAY FOLLOWING THIS ER VISIT ON {VISIT DATE} MUST HAVE BEEN ON OR WITHIN 5 DAYS AFTER THE {VISIT DATE}. CORRECT DATE ON BACK-UP TO EV80 (HSFollowER) AND DO NOT LINK THIS HOSPITAL STAY TO THIS ER VISIT. THE HOSPITAL STAY SHOULD BE ENTERED AS A STAND-ALONE EVENT."

Hard check: The admittance date entered at EV120 should be after the ER visit selected at EV90, and is currently being cycled on. If the admittance date entered is before the ER visit, display the following message: HOSPITAL STAY THAT FOLLOWED THE EMERGENCY ROOM VISIT ON {VISIT DATE} CANNOT BEGIN AFTER {VISIT DATE}. HOSPITAL STAY THAT FOLLOWED THE ER VISIT MUST HAVE BEEN ON OR WITHIN 5 DAYS AFTER {VISIT DATE}. CORRECT DATE OR BACK-UP TO EV90 (ERLinkRoster1) AND DO NOT LINK THIS HOSPITAL STAY TO THE ER VISIT. THE HOSPITAL STAY SHOULD BE ENTERED AS A STAND-ALONE EVENT."

Hard check: If date entered is before the RU member's reference period, display the following message: 'YOU MUST SELECT AN ADMITTANCE DATE WITHIN THE REFERENCE PERIOD'.

Display Instructions:

Display EV120, EV130, and EV140 on the same form pane.

Display "also" if EV110 is coded '1' (YES), otherwise use null display. Display "VISIT DATE" if looping on more than one date in LOOP_10.

For {HS EVENT PROVIDER} display the provider name of the HS event currently looping on selected or added at EV100.

For {ER EVENT PROVIDER} display the provider name of the ER event selected at EV90.

Display the date field for the Admit date here. The FI should be able to either type in the full date or use the pop-up calendar. Pressing the alt and down arrow key, would bring up the pop-up calendar defaulted to display the month of the ER visit. Once the FI selects the date on the pop-up calendar, CAPI will fill in the date in this format:

__/__/____, pressing enter to continue will take the FI to the next screen.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.BegDate
Variable not stored

Full Detail Spec

EV140	(EV1117)	BLAISE NAME: HSEndDate		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Date	Field Size:		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

[What date {were/was} {you/{PERSON}} admitted to and discharged from {HS EVENT PROVIDER} after {your/{PERSON}'s}emergency room visit on {VISIT DATE} {also} to {ER EVENT PROVIDER} ?]

PRESS THE ALT AND DOWN ARROW KEY TO SELECT THE DATE FROM THE CALENDAR. PRESS ENTER TO CONTINUE.

DISCHARGE DATE:

Responses: BOX_90 (EV1120)

Programmer Instructions: Hard check: Discharge date must be on or after Admit date. If the FI selects a date before the Admit date display: DISCHARGE DATE MUST ON OR AFTER ADMITTANCE DATE. CONFIRM DATES WITH RESPONDENT.

Hard check: If date entered is after the RU member's reference period, display the following message: 'YOU MUST SELECT A DISCHARGE DATE WITHIN THE REFERENCE PERIOD'.

Display Instructions: Display EV120, EV130, and EV140 on the same form pane.

For {HS EVENT PROVIDER} display the provider name of the HS event currently looping on selected or added at EV100.

For {ER EVENT PROVIDER} display the provider name of the ER event selected at EV90.

Display the date field for the discharge date here. The FI should be able to either type in the full date or use the pop-up calendar. Pressing the Alt and down arrow key, will bring up the pop-up calendar defaulted to display the month of the ER visit. Once the FI selects the date on the pop-up calendar, CAPI will fill in the date in this format:

__/__/__, pressing enter to continue will take the FI to the next screen. Display "What date were..." in brackets and lighter grayed out text.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.EndDate
Variable not stored

BOX 90 **(EV1120)** **Item Type:** Route **Type Class:** If Then

Route Details: Create ER-HS link between ER event being looped on and HS event selected/created at EV100-EV140. Set the LinkedTo variable for the ER event to the EventID of the HS event and vice versa.

Continue with END_LP10.

END_LP10 (EV1125) **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on next ER event in Person's-Medical-Events-Roster that meets the conditions stated in the loop definition.

If no more ER events meet the stated conditions, end LOOP_10 and go to BOX_160.

EV150 (EV1130) BLAISE NAME: ERLeadHS
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TYESNO **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Did a visit to the emergency room lead to {any of} {your/{PERSON}'s} admission{s} to the hospital that began on {ADMIT DATE}?

Responses: YES 1
 NO 2 BOX_160 (EV1235)
 REFUSED RF BOX_160 (EV1235)
 DON'T KNOW DK BOX_160 (EV1235)

Programmer Instructions: If EV150 is coded '1' (YES) and more than 1 HS event recorded at EV30 in this pass through of the EV section, continue with EV160.

If EV150 is coded '1' (YES) and exactly 1 HS event recorded at EV30 in this pass through the EV section, auto-code that HS event at EV160 and go to LOOP_20.

If EV150 is coded '1' (YES), create another event record for the person currently looping on this instance of the EV section and the type is an ER event. The provider and date will be collected in LOOP_20 for this newly created linked ER event.

Display Instructions: Use the variable CurrEventIDs created at EV30. If CurrEventIDs consists of exactly one EventID then use a null display for the first fill and display "admission" for the second fill. If CurrEventIDs consists of more than one EventID, then use "any of" for the first fill and display "admissions" for the second fill.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.Follow_Lead
Variable not stored

EV160	(EV1135)	BLAISE NAME: HSLinkRoster2		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TMTHDAYRPROV	Answers allowed: 99	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:
Which hospital stay(s) were preceded by a visit to the emergency room?
ENTER ALL THAT APPLY.

Admit Date Discharge Date Provider

Responses:
 {MONTH, DAY, YEAR} {PROVIDER}1 1
 {MONTH, DAY, YEAR} {PROVIDER}2 2
 {MONTH, DAY, YEAR} {PROVIDER}3 3
 {MONTH, DAY, YEAR} {PROVIDER}4 4
 {MONTH, DAY, YEAR} {PROVIDER}N 5

Programmer Instructions: Use the variable CurrEventIDs created at EV30 to be able to list the correct response options for event dates and provider names.
For each HS stay selected at EV160, create another event record. The event type is ER, and the person is the RU member in the context header. The two events are linked in BOX_120.

Go to LOOP_20.

Roster behavior:

1. Multi-select allowed.

Display Instructions: Roster type 2- no add/edit/delete allowed

Roster definition:

This item displays all HS events reported for this person during this round.

The headings Admit Date, Discharge Date, and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} {MONTH, DAY, YEAR} and {PROVIDER} displayed in three columns.

Roster filter:

Display only those events with the following characteristics:

1. Event was created this round.
2. Event is for this person.
3. Event has event type "HS".
4. Event recorded at EV30 in this current pass through the EV section.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LinkRoster
Variable not stored/div>

LOOP_20 **(EV1140)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each HS event selected at EV160 as being preceded by an emergency room event on this person's medical-events-roster, ask BOX_100-END_LP20.

Loop definition: LOOP_20 cycles on each HS event selected at EV160 as being preceded by an emergency room event. Cycle (BOX_100-END_LP20) on all events that meet the following conditions:

- Event type is HS and was selected at EV160.

BOX 100 **(EV1145)** **Item Type:** Route **Type Class:** If Then

Route Details: Check to see if any ER events with a visit date that are not after the HS admit date selected at EV160, have been recorded for person being looped on. If person has reported at least one ER event that meet this criteria, go to EV170, otherwise, go to EV180.

EV170 **(EV1150)** **BLAISE NAME:** ERLinkRoster2
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMONTHDAYYEAR **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

Which emergency room visit led to {your/{PERSON}’s} admission on {ADMIT DATE}?

Date Provider

Responses: ER VISIT NOT YET RECORDED 0
 {MONTH, DAY, YEAR} {PROVIDER} 1 1
 {MONTH, DAY, YEAR} {PROVIDER} 2 2
 {MONTH, DAY, YEAR} {PROVIDER} 3 3
 {MONTH, DAY, YEAR} {PROVIDER} 4 4
 {MONTH, DAY, YEAR} {PROVIDER} N 5

Programmer Instructions: Roster behavior:
1. Single select only.

If ER event is selected, go to BOX_120. If EV170 is coded '0' (EMERGENCY ROOM VISIT NOT LISTED), go to EV180.

Display Instructions: Roster 2 – No add/edit/delete allowed

Roster definition:
Display all ER events reported for this person in this round.

The headings Date and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} and {PROVIDER} displayed in two columns.

Roster filter:
Display only those events with the following characteristics.

1. Event was created this round.
2. Event is for this person.
3. Event has event type of 'ER'.
4. Event visit date is not after the HS admit date selected at EV160.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.LinkRoster
Variable not stored

EV180	(EV1155)	BLAISE NAME: ERHSSameProv2		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT} {EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Was the emergency room visit that led to {your/{PERSON}'s} hospital stay that started on {ADMIT DATE} also to {PROVIDER}?

Responses:	YES	1	EV190	(EV1165)
	NO	2	BOX_110	(EV1160)
	REFUSED	RF	EV190	(EV1165)
	DON'T KNOW	DK	EV190	(EV1165)

Programmer Instructions: If coded '1' (YES), 'RF' (REFUSED), or 'DK' (DON'T KNOW), link event in process of being created to the same provider as the HS event being looped on.

Display Instructions: Display the { ADMIT DATE } of the HS event selected at EV160.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.SameProv
Variable not stored

BOX 110 **(EV1160)** **Item Type:** Route **Type Class:** If Then

Route Details: Ask Provider Roster (PV) section for this event. Link the ER event being created to the provider added or selected in the PV section.

At completion of the PV section, continue with EV190.

EV190 **(EV1165)** **BLAISE NAME:** ERDate
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Date **Field Size:**
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

What date did {you/{PERSON}} visit the emergency room at {ER EVENT PROVIDER} that led to {your/his/her} hospital stay on {ADMIT DATE} {also} to {HS EVENT PROVIDER}?

PRESS THE ALT AND DOWN ARROW KEY TO SELECT THE DATE FROM THE CALENDAR. PRESS ENTER TO CONTINUE.

Responses: ----- BOX_120 (EV1170)

Programmer Instructions: Hard check: The emergency room visit date entered at EV190 should be <=5 days prior to the admit date of the hospital stay selected at EV160 and is currently being cycled on. If the visit date entered is >6 days prior to the admit date of this HS stay, display the following message: "EMERGENCY ROOM VISIT LEADING TO THIS HOSPITAL STAY ON { ADMIT DATE} MUST HAVE BEEN ON OR WITHIN 5 DAYS BEFORE { ADMIT DATE}. CORRECT DATE OR BACK-UP TO EV150 (ERLeadHS) AND DO NOT LINK THIS ER VISIT TO THE HOSPITAL STAY. THE ER VISIT SHOULD BE ENTERED AS A STAND-ALONE EVENT."

Hard check: The emergency room visit date entered at EV190 should be before the admit date of the hospital stay selected at EV160 and is currently being looped on. If the visit date entered is after the admit date of the HS stay, display the following message: "EMERGENCY ROOM VISIT LEADING TO HOSPITAL STAY ON { ADMIT DATE} CANNOT BEGIN AFTER { ADMIT DATE}. ER VISIT LEADING TO HS STAY MUST HAVE BEEN ON OR WITHIN 5 DAYS BEFORE { ADMIT DATE}. CORRECT DATE OR BACK-UP TO EV150 (ERLeadHS) AND DO NOT LINK THIS ER VISIT TO THE HOSPITAL STAY. THE ER VISIT SHOULD BE ENTERED AS A STAND-ALONE EVENT."

Hard check: If date entered is before the RU member's reference period, display the following message: 'YOU MUST SELECT A VISIT DATE WITHIN THE REFERENCE PERIOD'.

Display Instructions: Display "also" if EV180 is coded '1' (YES), otherwise use null display.

Display the date field for the visit date here. The FI should be able to either type in the full date or use the pop-up calendar. Pressing the alt and down arrow key, will bring up the pop-up calendar defaulted to display the month of the ER visit. Once the FI selects the date on the pop-up calendar, CAPI will fill in the date in this format: ___/___/____, pressing enter to continue will take the FI to the next screen

For {ER EVENT PROVIDER} display the provider name of the ER event currently looping on selected or added at EV170.
For {HS EVENT PROVIDER} display the provider name for the HS event selected at EV160.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.BegDate
Variable not stored

BOX 120 **(EV1170)** **Item Type:** Route **Type Class:** If Then

Route Details: Create HS-ER link between HS event being looped on and ER event selected/created at EV170-EV190. Set the LinkedTo variable for the HS event to the EventID of the ER event and vice versa.

Continue with END_LP20.

END_LP20 (EV1175) **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on next HS event in Person’s Medical-Events-Roster that meets the conditions stated in the loop definition.

If no more HS events meet the stated conditions, end LOOP_20 and go to BOX_160.

EV200 (EV1180) BLAISE NAME: ICFollowHS
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TYESNO **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}{EV}{NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Did an admission to the hospital lead to {any of} {your/{PERSON}’s}} stay{s} at {PROVIDER}?

Responses: YES 1
 NO 2 BOX_160 (EV1235)
 REFUSED RF BOX_160 (EV1235)
 DON'T KNOW DK BOX_160 (EV1235)

Programmer Instructions:	<p>Use the variable CurrEventIDs created at EV30. If CurrEventIDs consists of exactly one EventID then use a null display for the first fill and display "stay" for the second fill. If CurrEventIDs consists of more than one EventID, then display "any of" for the first fill and display "visits" for the second fill.</p> <p>If EV200 is coded '1' (YES) and more than 1 IC event recorded at EV30 in this pass through the EV section, continue with EV210.</p> <p>If EV200 is coded '1' (YES) and exactly 1 IC event recorded at EV30 in this pass through the EV section, auto-code that IC event at EV210 and go to LOOP_30.</p> <p>If EV200 is coded '1' (YES), create event record for person currently looping on where the event type is HS. Provider and date will be collected in LOOP_30 for this newly created linked HS event.</p>
Display Instructions:	<p>Display "any of" and "s" on stays if more than 1 IC event record at EV30 in this pass through the EV section. Otherwise, use a null display.</p> <p>For {PROVIDER} display the name of the IC provider currently being looped on.</p>
Testing/Editing Notes:	<p>Variable collected at MEPSSpring2018.EVMain.Box60.Follow_Lead Variable not stored</p>

Programmer Instructions: Use the variable CurrEventIDs created at EV30 to be able to list the correct response options for event dates and provider names.
For each IC stay selected at EV210, create another event record. The event type is HS, and the person is the RU member in the context header. The two events are linked in BOX_150.

Go to LOOP_30.

Roster Behavior:
1. Multi-select allowed.

Display Instructions: Roster 2-no add/edit/delete.
Roster definition: This item displays the IC events that were just recorded at EV30 in this current pass through of the EV section.

The headings Admit Date, Discharge date, and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} {MONTH, DAY, YEAR} and {PROVIDER} displayed in three columns.

Roster filter: Display only those events with the following characteristics.
1. Event was created this round.
2. Event was created for this person.
3. Event has event type 'IC'.
4. Event recorded at EV30 in this current pass through the EV section.

For {PROVIDER} display the name of the IC provider currently being looped on.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LinkRoster
Variable not stored/div>

LOOP_30 **(EV1190)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each IC event selected at EV210 as being preceded by a hospital stay event on this person's medical-events roster, ask BOX_130-END_LP30.

Loop definition: LOOP_30 cycles on each IC event selected at EV210 as being preceded by a hospital stay event. Cycle (ask BOX_130-END_LP30) on all events that meet the following conditions:
-Event type is IC and was selected at EV210.

BOX 130 **(EV1195)** **Item Type:** Route **Type Class:** If Then

Route Details: Check to see if any HS events that have an admit date that does not take place after the admit date of the IC event selected at EV210 currently looping on, have been recorded for person being looped on. If person has reported at least one HS event, that meet this criteria, go to EV220. Otherwise, go to EV230

EV220 **(EV1200)** **BLAISE NAME:** HSLinkRoster3
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMDYMDYProv **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT}{EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Which hospital stay led to {your/{PERSON}’s} admission to {PROVIDER} on {ADMIT DATE}?

Admit Date Discharge Date Provider

Responses: HOSPITAL STAY NOT YET RECORDED 0
 {MONTH, DAY, YEAR} {MONTH, 1
 DAY, YEAR} {PROVIDER} 1
 {MONTH, DAY, YEAR} {MONTH, 2
 DAY, YEAR} {PROVIDER} 2
 {MONTH, DAY, YEAR} {MONTH, 3
 DAY, YEAR} {PROVIDER} 3
 {MONTH, DAY, YEAR} {MONTH, 4
 DAY, YEAR} {PROVIDER} 4
 {MONTH, DAY, YEAR} {MONTH, 5
 DAY, YEAR} {PROVIDER} N

**Programmer
Instructions:**

Roster behavior:
1. Single select only.

If HS event is selected, go to BOX_150. If EV220 is coded '0' (HOSPITAL STAY NOT LISTED), go to EV230.

**Display
Instructions:**

Roster 2-no add/edit/delete.

The headings Admit Date, Discharge date, and Provider should appear in the response pane located directly above the {MONTH, DAY, YEAR} {MONTH, DAY, YEAR} and {PROVIDER} displayed in three columns.

Roster definition:
Display all HS events linked to this person.

Roster filter:
Display only those events with the following characteristics.

1. Event was created this round or was created in the immediate previous round and had a discharge date of '95' (STILL IN HOSPITAL).
2. Event is for this person.
3. Event has event type of 'HS'.
4. Event has an admit date that does not take place after the admit date of the IC event selected at EV210 currently looping on.

For {PROVIDER} display the name of the IC provider currently being looped on.

**Testing/Editing
Notes:**

Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.LinkRoster
Variable not stored

Full Detail Spec

EV230	(EV1205)	BLAISE NAME: HSICSameProv		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT}{EV} {NAME OF MEDICAL CARE PROVIDER...}

Question Text:

Was the hospital stay that led to {your/{PERSON}'s} admission to {PROVIDER} on {ADMIT DATE} also to {PROVIDER}?

Responses:

YES	1	EV240	(EV1215)
NO	2	BOX_140	(EV1210)
REFUSED	RF	EV240	(EV1215)
DON'T KNOW	DK	EV240	(EV1215)

Programmer Instructions: If coded '1' (YES), 'RF' (REFUSED) or 'DK' (DON'T KNOW), link event in process of being created as to the same provider as the IC event being looped on.

Display Instructions: Display the "ADMIT DATE" for the IC event currently being looped on.
 For {PROVIDER} display the name of the IC provider currently being looped on in both the question text fill and also the context header.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_..SameProv
 Variable not stored

BOX_140 **(EV1210)** **Item Type:** Route **Type Class:** If Then

Route Details: Ask Provider Roster (PV) section for this event. Link the HS event record being created to the provider added or selected in the PV section.

 At completion of the PV section, continue with EV240.

Programmer Instructions: Hard check: The admittance date entered at EV240 should be before the IC visit selected at EV210, and is currently being cycled on. If the HS admittance date entered is after the IC visit, display the following message: IT IS UNLIKELY THAT THE HOSPITAL ADMISSION DATE IS AFTER THE STAY AT {PROVIDER} ON {ADMIT DATE}. RESPONDENT SAID THEY HAD A HOSPITAL ADMISSION BEFORE THEIR STAY AT {PROVIDER} VISIT. CHECK TO MAKE SURE THE DATE IS CORRECT AND MAKE THE NECESSARY CORRECTIONS.
Display the IC provider currently being looped on for {PROVIDER} for the hard check message.

Hard check: If date entered is before the RU member's reference period, display the following message: 'YOU MUST SELECT AN ADMITTANCE DATE WITHIN THE REFERENCE PERIOD'.

Display Instructions: Display "also" if EV230 is coded '1' (YES), otherwise use null display.
For {HS EVENT PROVIDER} display the provider name of the HS event selected at EV220.
For {IC EVENT PROVIDER} display the provider name of the IC event selected or added at EV220.

Display EV240, EV250, and EV260 on the same form pane.

Display the date field for the Admit date here. The FI should be able to either type in the full date or use the pop-up calendar. Pressing the alt and down arrow key will bring up the pop-up calendar defaulted to display the month of the IC stay. Once the FI selects the date on the pop-up calendar, CAPI will fill in the date in this format:
__/__/____, pressing enter to continue will take the FI to the next screen.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.BegDate
Variable not stored

Full Detail Spec

EV250	(EV1220)	BLAISE NAME: StillInHS2		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TADMDTDISCDT3_	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[What date {were/was} {you/{PERSON}} admitted to and discharged from {HS EVENT PROVIDER} that led to {your/his/her} stay on {ADMIT DATE} {also} to {IC EVENT PROVIDER}??]

PRESS 1 AND ENTER TO SELECT THE DISCHARGE DATE. PRESS 95 TO INDICATE PERSON IS STILL IN THE HOSPITAL.

Responses: DISCHARGE DATE 1 EV260 (EV1222)
 STILL IN THE HOSPITAL 95 BOX_150 (EV1225)

Display Instructions:

- Display EV240, EV250, and EV260 on the same form pane.
- Display “also” if EV230 is coded ‘1’ (YES), otherwise use null display.
- For {HS EVENT PROVIDER} display the provider name of the HS event selected at EV220.
- For {IC EVENT PROVIDER} display the provider name of the IC event selected or added at EV210.
- Display “What date were...” in brackets and lighter grayed out text.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.StillIn
 Variable not stored

Full Detail Spec

EV260	(EV1222)	BLAISE NAME: HSEndDate2		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Date	Field Size:		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

[What date {were/was} {you/{PERSON}} admitted to and discharged from {HS EVENT PROVIDER} that led to {your/his/her} stay on { ADMIT DATE} {also} to {IC EVENT PROVIDER}?)

PRESS THE ALT AND DOWN ARROW KEY TO SELECT THE DATE FROM THE CALENDAR. PRESS ENTER TO CONTINUE.

ENTER DISCHARGE DATE:

Responses: BOX_150 (EV1225)

Programmer Instructions: Hard check: Discharge date must be on or after Admit date. If the FI selects a date before the Admit date display: DISCHARGE DATE MUST BE ON OR AFTER ADMITTANCE DATE. CONFIRM DATES WITH RESPONDENT.

Hard check: If date entered is after the RU member's reference period, display the following message: 'YOU MUST SELECT A DISCHARGE DATE WITHIN THE REFERENCE PERIOD'.

Display Instructions:

Display EV240, EV250, and EV260 on the same form pane.

For {HS EVENT PROVIDER} display the provider name of the HS event selected at EV220.

For {IC EVENT PROVIDER} display the provider name of the IC event selected or added at EV220.

Display the date field for visit date. Pressing the ALT AND DOWN arrow key will bring up the pop-up calendar defaulted to display the month the interview is taking place. The interviewer may also manually enter the date. Pressing enter to continue will take the FI to the next screen.

Testing/Editing Notes: Variable collected at MEPSSpring2018.EVMain.Box60.LOOP_.EndDate
Variable not stored

BOX 150 **(EV1225)** **Item Type:** Route **Type Class:** If Then

Route Details: Create IC-HS link between IC event being looped on and HS event selected/created at EV220-EV260. Set the LinkedTo variable for the HS event to the EventID of the IC event and vice versa.

Continue with END_LP30.

END_LP30 **(EV1230)** **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on next IC event in Person's Medical-Events-Roster that meets the conditions stated in the loop definition.

If no more IC events meet the stated conditions, end LOOP_30 and go to BOX_160.

BOX 160 **(EV1235)** **Item Type:** Route **Type Class:** If Then

Route Details: Return to original questionnaire section in CA, EE, ED, EF, or OF.

[End of EV]