### **SpecWriter Data**

**Form Version:** 10/13/2017 2:24:18 PM

Report Type: Full Detail

Project Database: WESSQL6.MEPS\_V2

Language: English

Spec Label:

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

# MEPS\_V2 Full Detail Spec

**BOX 00** (RF1000) 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 02 Loop = LOOP\_10, LOOP\_20

03 End Loop = END\_LP10, END\_LP20

04 Single Select = RF50\_01, RF50\_05, RF60, RF100, RF120\_01, RF120\_05, RF130\_01,

RF130\_03

13 Address - Preloaded = RF70\_01, RF70\_02, RF70\_03, RF70\_04, RF70\_05, RF70\_06,

RF70\_07

14 Regular Date Entry = RF50\_04, RF90\_01, RF90\_02, RF90\_03, RF120\_04

20 OS Text Field = RF50\_02, RF50\_06, RF120\_02, RF120\_06, RF130\_02, RF130\_04

23 Text Field = RF50\_03, RF120\_03

24 Information Screen = RFIntro, RF10, RF20, RF30, RF40\_01, RF110\_01

26 Regular Date Entry - Preloaded = RF80\_01, RF80\_02, RF80\_03

<u>BOX\_10</u> (RF1005) Item Type: Route Type Class: If Then

**Route Details:** Placeholder for Context header display instructions:

#### **Authorization Form Colors:**

Panel	MPC	Pharmacy
P21	Green	Gray
P22	White	Orchid
P23	Blue	Pink
P24	Green	Gray
P25	White	Orchid
P26	Blue	Pink

<u>RFIntro</u>	(RF1006)	BLAISE NAME: RFIntro					
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:			
Type Class:	Enumerated	Field Size:					
Answer Type:	TContinue	<b>Answers allowed:</b> 1	ArrayMax:	Max value:			
☐ Help Available (	)	$\square$ Show Card (	)	☐ Look U	Jp File ( )		
<b>Question Text:</b>							
	·	F ANY, AUTHORIZATION FOR IS PROCESS MAY TAKE A FEW		COPY DOCUMENTS	ARE		
ANY EVENTS ADDED ROUND.	AFTER THIS POINT	Γ WILL NOT GENERATE NEW	AUTHORIZATIO	ON FORMS UNTIL TH	IE NEXT		
PRESS 1 AND ENTER	TO CONTINUE.						
Responses:	CONTINUE		Bo	OX_20 (R)	F1010)		
Programmer Instructions:	After '1' is entered, CAPI will use the AF Rules to populate the AF array.						
	The rules for creating records that meet the authorization form (AF) definition are included here:						
		i.westat.com/Final%20Desigr %20Section%20Supporting%			ndent%		
	The specification	ns for the AF array are includ	ed here:				
		n.westat.com/Final%20Desig %20Section%20Supporting%			ondent%		
Display Instructions:							
Testing/Editing Notes:		ed at MEPSSpring2018.RF_Nat MEPSSpring2018 PersSec					

BOX 20 (RF1010) Item Type: Route Type Class: If Then

**Route Details:** 

If:

• Round 1 and at least one person-provider-pair eligible for MPC authorization form collection for the current round [at least one record where (AF.AFType=MPC) and (AF.RequestRd1=Yes)]

OR

 Rounds 2 – 5 and at least one person-provider-pair eligible for MPC or Pharmacy authorization form collection for the current round [at least one record where (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]
 OR

• Rounds 2-5 and at least one person that is part of this RU (MostRecentRU=RUUnit) rejoined the community this round from previously being institutionalized in a health care setting [at least one record where (AF.AFType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)]

OR

• At least one Person eligible for SAQ status collection [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20 04 = 1 or 2)]

OR

• At least one Person eligible for PSAQ status collection [(Person.PSAQFlag=Yes or Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]

OR

• At least one Person eligible for DCS status collection (Person.DCSFlag=YES),

Continue with RF10.

Otherwise, go to BOX\_100.

**RF10 BLAISE NAME:** AFSumm (RF1015) **Item Type:** Instruction Field kind: Datafield Type Class: Enumerated **Answer Type: TContinue Answers allowed:** 1 ☐ Help Available ( ) ☐ Show Card ( ☐ Look Up File ( ) **Question Text:** FORM COLLECTION SUMMARY. RU Member SAQ DCS Medical AFs Pharmacy AFs Age (Preprinted) (Preprinted) {MPCColor} {PharColor} {PERSON {Age} {Text} {Text} {SS} ({TT}) {WW} ({XX}) FIRST NAME } {PERSON {Age} {Text} {Text} {SS} ({TT}) { WW } ( {XX}) FIRST NAME } {PERSON {Age} {Text} {Text} {SS} ({TT}) { WW } (XX)FIRST NAME } { PERSON {Age} {Text} {Text} {SS} ({TT}) {WW} ({XX}) FIRST NAME } {Text} {Text} {PERSON {Age} {SS} ({TT}) { WW } ( {XX}) FIRST NAME } {QQ {RR {UU} { (VV) } {YY}  $\{(ZZ)\}$ Total (Pending)} (Pending) PRESS 1 AND ENTER TO CONTINUE. BOX\_30 **CONTINUE** (RF1020) **Responses:** 

**Programmer** Roster behavior:

**Instructions:** 1. Add, edit, select disallowed.

Display Instructions:

Roster 1 - Report Roster Definition:

This item displays the RU members roster for display only in the info pane.

Roster Filter

Display only RU members who are key (CtrlPersKey=Yes) or who were deceased in a previous round or institutionalized in a previous round and still institutionalized and have an outstanding authorization form [(AF.AFPersonStatus=5 or 6) and [at least one record where (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]].

Display the following columns formatted in the info pane:

Column Header #1: RU Member

Display the first name (Pers. FName) of each RU member meeting the roster filter definition.

Column Header #2: Age

Display the age of the person. If age is missing, display the range for the age category.

Column Header #3: SAQ

This cell is active for this row if [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)] or if [(Person.PSAQFlag=Yes or Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]. Otherwise, leave cell empty. Cell display uses the value from QS20\_04 (FormCmpl) or QS20\_05 (FormCollect) for this person during the current round. Display "Completed" if QS20\_05 was coded '1' (COMPLETED AND GIVEN TO INTERVIEWER). Display "Refused" if QS20\_05 was coded '5' (REFUSED TO COMPLETE). Display "Pending" if QS20\_04 was coded '2' (NEEDS REPLACEMENT) or QS20\_05 was coded '6' (NOT COMPLETED, COLLECT UPDATED STATUS AT RESPONDENT FORM SECTION).

For "QQ", display the count of the number of persons where the SAQ/PSAQ status is "pending". Display '0' if none. The word '(Pending)' will display next to this count.

(Note: The SAQ and PSAQ are never collected in the same round, thus they can share a column.)

Column Header #4: DCS

Display "Pending" if Person.DCSFlag=YES. Otherwise, leave cell empty.

For "RR", display the count of the number of persons where Person.DCSFlag=YES. Display '0' if none. The word '(Pending)' will display next to this count.

(Note: The DCS is only being distributed in the QS section and never statused. The RF section is the first time we will get a status for the DCS.)

Column Header #5: Medical AFs (Preprinted) {MPCColor}

For "MPCColor", display the color of the MPC form for that panel. See BOX\_10 for specifications on color.

For "SS", display the count of the total number of MPC AFs for this RU Member. This count is the number of records for this RU member where [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)] or [(Rounds 2-5) and (AF.AFType=MPC) and

(AF.AFSuperceded=Empty)]. Display '0' if none.

For "TT", display the count of the number of MPC preprinted AFs that are available for this RU member. This count is the number of records for this RU member where [(Rounds 2-5) and (AF.AFType=MPC) and (AF.AFSuperceded=Empty) and (AF.AFPreprinted=1 or 2)]. Display '0' if none. Note: This count will always be '0' in Round 1.

For "UU", sum all the counts in "SS". For "VV", sum all the counts in "TT".

Column Header #6: Pharmacy AFs (Preprinted) {PharColor} For "PharColor", display the color of the Pharmacy form for that panel. See BOX\_10 for specifications on color.

For "WW", display the count of the total number of Pharmacy AFs for this RU Member. This count is the number of records for this RU member where [(Rounds 2-5) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. Display '0' if none. Note: This count will always be '0' in Round 1.

For "XX", display the count of the number of Pharmacy preprinted AFs that are available for this RU member. This count is the number of records for this RU member where [(Rounds 2-5) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty) and (AF.AFPreprinted=1 or 2)]. Display '0' if none. This count will always be '0' in Round 1.

For "YY", sum all the counts in "WW". For "ZZ", sum all the counts in "XX".

Display the grid in the info pane in nonproportional text.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main Variable stored at MEPSSpring2018\_PersSect.RF\_Main

BOX\_30 (RF1020) Item Type: Route Type Class: If Then

**Route Details:** 

If Rounds 2-5 and at least one person that is part of this RU (MostRecentRU=RUUnit) rejoined the community this round from previously being institutionalized in a health care setting [at least one record where (AF.AFType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)], continue with RF20.

Otherwise, go to BOX\_40.

Full Detail Spec			
<u>RF20</u>	(RF1025)	BLAISE NAME: AFSumm2	
Item Type:	Instruction	Field kind: Datafield	
Type Class:	Enumerated		
Answer Type:	TContinue	<b>Answers allowed:</b> 1	
☐ Help Availabl	e( )	☐ Show Card ( )	☐ Look Up File ( )
<b>Question Text:</b>			
FORM COLLECTIO	N SUMMARY, CON	TINUED.	
	SON 2}, {PERSON 3] NG IN A HEALTH CA	}, {PERSON 4}, {PERSON N} {HAVE/HAS} {RE RE FACILITY.	JOINED THE HOUSEHOLD} {OR}
		OMPLETE AUTHORIZATION FORMS FOR INS HE/THEY} {WERE/WAS} AWAY AT A HEALT	

CONTINUE

Respondent Forms (RF) Section

BOX\_40

(RF1030)

MEPS\_V2

PRESS 1 AND ENTER TO CONTINUE.

**Responses:** 

Programmer Instructions:

Display Instructions:

Roster 1- Report

Roster definition:

This item uses the authorization form array to display RU-members. (AF.FName, AF.MName, AF.LName)

Roster filter:

Display only those RU members who have returned from being institutionalized in a previous round [persons where (AF.AFType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)].

Display RU members' first, middle, and last names (AF.FName, AF.MName, AF.LName) in question text. If exactly two names displayed, separate names with the word "and" and no comma. If more than two names listed, separate names using commas, except for between the last two names displayed. Between the last two names displayed, separate names using the word "and".

Display "HAVE" and "WERE" if more than one name displayed. Otherwise, display "HAS" and "WAS".

Display "REJOINED THE HOUSEHOLD" if there is at least one RU member listed who is living with the family after leaving the institution (AF.AFInstStatus=2). Otherwise, use a null display.

Display "DIED" if there is at least one RU member listed who died after leaving the institution (AF.AFInstStatus=1). Otherwise, use a null display.

Display "OR" if there is at least one RU member listed who is living with household and at least one RU member who is listed died after leaving institution. Otherwise, use a null display.

Display "HE" if only one RU member meets the roster filter conditions and that RU member is male. Display "SHE" if only one RU member meets the roster filter conditions and that RU member is female. Otherwise, display "THEY".

Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main Variable stored at MEPSSpring2018\_PersSect.RF\_Main

BOX 40 (RF1030) Item Type: Route Type Class: If Then

**Route Details:** 

If:

• Round 1 and at least one person-provider-pair eligible for MPC authorization form collection for the current round [at least one record where (AF.AFType=MPC) and (AF.RequestRd1=Yes)]

OR

 Rounds 2 – 5 and at least one person-provider-pair eligible for MPC or Pharmacy authorization form collection for the current round [at least one record where (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]
 OR

• Rounds 2-5 and at least one person that is part of this RU (MostRecentRU=RUUnit) rejoined the community this round from previously being institutionalized in a health care setting [at least one record where (AF.AFType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)],

Continue with RF30.

Otherwise, go to LOOP\_10.

### **Respondent Forms (RF) Section**

<u>RF30</u>	(RF1035)	<b>BLAISE NAME:</b> AFRequest		
Item Type:	Instruction	Field kind: Datafield		
<b>Type Class:</b>	Enumerated			
Answer Type:	TContinue	Answers allowed: 1		
☐ Help Available (	( )	☐ Show Card ( )	☐ Look U <sub>l</sub>	p File ( )
<b>Question Text:</b>				
	_	view], we/We} request written authoriza e and accurate information about health		
-		n {MPC_PERSON 1, MPC_PERSON 2, MPC Il providers for more information about t		
	-	n from {PHAR_PERSON 1, PHAR_PERSON } to contact pharmacies to obtain a print		
[HAND RESPONDEN	T THE AUTHORIZA	TION FORM BOOKLET.]		
[These materials explain more about why we contact {medical providers} {and} {pharmacies} and answer questions people sometimes ask about this part of the study. Please take a minute to review this information while I prepare the forms.]				
PRESS 1 AND ENTER	TO CONTINUE.			
Responses:	CONTINUE	·	LOOP_10 (RF)	1040)

#### Display Instructions:

DISPLAY "[As I mentioned during the last interview], we" if not round 1. Otherwise, display "We".

Display "medical providers" if at least one person in the RU has at least **one active MPC AF** in the current round [at least one record where [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)]] or [at least one record where [(Rounds 2-5) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]]. Otherwise, use a null display.

Display "and" if there is at least at least one active MPC and one active Phamacy AF in the current round. Otherwise, use a null display.

Display "pharmacies" if at least one person in the RU has at least **one active Pharmacy AF** in the current round [at least one record where (Rounds 2-5) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. Otherwise, use a null display.

Display "I would like to get authorization from {MPC\_PERSON 1, MPC\_PERSON 2, MPC\_PERSON 3, MPC\_PERSON 4, MPC\_PERSON N....} to contact medical providers for more information about the services they provide." if at least one person in the RU has at least one active MPC AF in the current round. Otherwise, use a null display.

For "{MPC\_PERSON 1, MPC\_PERSON 2, MPC\_PERSON 3, MPC\_PERSON 4, MPC\_PERSON N....}," display the first names (AF.FName) of all RU members where that person has at least one active MPC AF in the current round. Substitute "you" for the person's first name if the respondent is included in this list. If exactly two names displayed, separate names with the word "and" and no comma. If more than two names listed, separate names using commas, except for between the last two names displayed. Between the last two names displayed, separate names using the word "and".

Display "I would {also} like to get authorization from {PHAR\_PERSON 1, PHAR\_PERSON 2, PHAR\_PERSON 3, PHAR\_PERSON 4, PHAR\_PERSON N....} to contact pharmacies to obtain a printed summary." if at least one person in the RU has at least one active Pharmacy AF in the current round. Otherwise, use a null display.

Display "also" if there is at least at least one active MPC and one active Phamacy AF in the current round. Otherwise, use a null display.

For "{PHAR\_PERSON 1, PHAR\_PERSON 2, PHAR\_PERSON 3, PHAR\_PERSON 4, PHAR\_PERSON N....}," display the first names (AF.FName) of all RU members where that person has at least one active Pharmacy AF in the current round. Substitute "you" for the person's first name if the respondent is included in this list. If exactly two names displayed, separate names with the word "and" and no comma. If more than two names listed, separate names using commas, except for between the last two names displayed. Between the last two names displayed, separate names using the word "and".

Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main Variable stored at MEPSSpring2018 PersSect.RF Main

<u>LOOP 10</u> (RF1040) Item Type: Route Type Class: Begin Loop

**Route Details:** 

For each RU member, ask BOX\_50 - END\_LP10.

Loop definition: LOOP\_10 collects the status of all eligible MPC and Pharmacy Authorization Forms and any outstanding hard-copy forms. This loop also cycles on RU members who have returned from the institution. This loop cycles on RU members that meet one of the following conditions:

• Round 1 and person eligible for MPC authorization form collection for the current round [person has at least one record where (AF.AFType=MPC) and (AF.RequestRd1 =Yes)]

OR

• Rounds 2 – 5 and person eligible for MPC or Pharmacy authorization form collection for the current round [person has at least one record where (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]

OR

• Rounds 2-5 and person that is part of this RU (MostRecentRU=RUUnit) rejoined the community this round from previously being institutionalized in a health care setting [person has record where (AF.AFType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)]

ΩR

 Person is eligible for SAQ status collection [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]

OF

 Person is eligible for PSAQ status collection [(Person.PSAQFlag=Yes or Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]

R

• Person is eligible for DCS status collection (Person.DCSFlag=YES)

**BOX 50** (RF1045) Item Type: Route Type Class: If Then

**Route Details:** If:

• Round 1 and person (being looped on) eligible for MPC authorization form collection for the current round [person has at least one record where (AF.AFType=MPC) and (AF.RequestRd1=Yes)]

OR

• Rounds 2 – 5 and person (being looped on) eligible for MPC or Pharmacy authorization form collection for the current round [person has at least one record where (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)],

Continue with RF40\_01.

Otherwise, go to BOX\_60.

RF40_01	(RF1050)	<b>BLAISE NAME:</b> AFInfo			
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	Enumerated	Field Size:			
<b>Answer Type:</b>	TAFFORMPREP	<b>Answers allowed:</b> 1	ArrayMax:	Max value:	
✓ Help Available (	AFInfoHelp)	☐ Show Care	d()	☐ Look Up File ( )	
<b>Question Text:</b>					
INTERVIEWER: {COM AVAILABLE, FILL OU		OR THIS PAIR./TAKE OUT PR	EPRINTED AF FO	OR THIS PAIR. IF NOT	
{AF STATUS FROM P	REVIOUS ROUND: {[	DISPLAY RECEIPT CONTROL	STATUS}}		
PROVIDER NAME: {Provider/Pharmacy Full Name} ADDRESS: {Combined Street Address} {City}, {ST} {Zip Code} {Telephone}					
•	[Middle],Last Name YYYY} AGE: {XXX} {A	} CTION: {Status Action}}			
RU ID: {RUID} F	REGION: {Reg ID} PRO	OVIDER ID: {ProvID} PID: {PI	D}		
SIGNATURE DATE O	N AF MUST BE ON O	R AFTER: {MM/DD/YYYY}			
{IF NECESSARY, SAY: Since {LINKED PROV NAMES} (is/are) associated with a larger practice, we will ask for authorization for just {PROVIDER FULL NAME}.}					
PRESS 1 AND ENTER	WHEN FORM IS PRI	EPARED.			
CTRL-S: SWITCH TO	A DIFFERENT RU ME	MBER.		HELP: F1	
Responses:	AF FORM PREPA	ARED	1		

Programmer Instructions:

Preloaded grid type – flexible navigation including RF40\_01, RF40\_02, RF40\_03, RF40\_04, RF40\_N, as well as RF50\_01, RF50\_02, RF50\_03, RF50\_04, RF50\_05, and RF50\_06.

At grid completion, continue with RF50\_01.

Display Instructions:

Roster 1 – Report

Col #1 Header: Provider

Instructions: Display the name of the medical or pharmacy provider for this row. This column is protected and uneditable. (use AF.ProvName from the AF array. Variable may need to be truncated for display in grid.)

#### Roster Filter:

Display only MPC and Pharmacy authorization forms that are active for this person for this round [records where [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)] or [(Rounds 2-5) and (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]]. This column is protected and uneditable.

Col #2 Header: Type

Instructions: Display the Authorization form type – either "MPC" or "Pharmacy". This column is protected and uneditable. (use AF.AFType)

Col #3 Header: Color

Instructions: Display the color linked to this authorization form. (see BOX\_10 rules)

Col #4 Header: Prep

Instructions: RF40\_01, RF40\_02, RF40\_03, RF40\_04, RF40\_N entry field.

Display "COMPLETE A NEW AF FOR THIS PAIR." If no preprinted AF exists for this record (AF.AFPreprinted=Empty). Otherwise display, "TAKE OUT PREPRINTED AF FOR THIS PAIR. IF NOT AVAILABLE, FILL OUT A BLANK AF."

Display "AF STATUS FROM PREVIOUS ROUND: {DISPLAY RECEIPT CONTROL STATUS}" if this AF record was outstanding from the previous round and not replaced by a new person-provider pair record [(AF.AFSuperceded=Empty) and (AF.OrigRnd< > current round) and (AF.PL\_AFRecCtrlStatus<>Empty)]. Otherwise, use a null display.

For "{DISPLAY RECEIPT CONTROL STATUS}", display the label associated with the receipt control status. If the receipt control status is "Other, specify", display the other specify status text entry field. (Use AF.PL\_AFRecCtrlStatus and AF.PL\_AFRecCtrlStatusOS)

The labels PROVIDER NAME:, ADDRESS:, PATIENT:, DOB:, AGE:, RU ID:, REGION:, PROVIDER ID:, PID, AND SIGNATURE DATE...: should be displayed in the traditional blue font and size of interviewer instructions. However, display the contents after that label (i.e., the provider/pharmacy name, person name, etc.) in bold black. This will make the screen easier to read.

The label ACTION: should be displayed in the traditional interviewer instruction font size – but in red. However, display the contents after that label (i.e., status action) in bold black.

For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record. (Use AF.ProvName with no truncation).

For "{Combined Street Address}" display the street address of the provider or pharmacy for this AF record. (Concatenate AF.StrtAddr1 and AF.StrtAddr2 into one line separated with a space)

For "{City}, {ST} {Zip Code} {Telephone}" display the rest of the address of the provider or pharmacy for this AF record. (Use AF.City, AF.State, AF.Zip and AF.Phone)

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record. (Use AF.FName, AF.MName, and AF.LName)

For (DOB) "{MM/DD/YYYY}" display the DOB of the RU member for this AF record. (Use AF.DOBM, AF.DOBD, AF.DOBY). If complete DOB is RF/DK/empty, leave the display empty. If part of the DOB is RF/DK/empty, display "RF" or "DK" or leave empty as appropriate for that field.

For "{XXX}" display the age or age range of the RU member for this AF record. (Use AF.Age. If Age=RF/DK/empty, use AF.AgeCat. If AF.AgeCat= RF/DK/empty, use AF.AgeGuess.)

Display "ACTION: {Status Action}" if (AF.AFPersonStatus=3, 4, 5, or 6) or if [(AF.AFPersonStatus=1 or 2) and [(AF.Age <=17) or (AF.AgeCat or AF.AgeGuess=1-4)]]. Otherwise, use a null display.

For "{Status Action}" display the following: "{Verify} Child <=13. {If so,} Need Parent/Guardian Signature" if [(AF.AFPersonStatus=1 or 2) and [(AF.Age <=13) or (AF.AgeCat or AF.AgeGuess=1-3)]].

Display "Verify" and "If so," AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess=1-3. Otherwise, use a null display.

"{Verify} Child 14-17. {If so,} Need Patient and Parent/Guardian Signature" if [(AF.AFPersonStatus=1 or 2) and [(AF.Age 14-17) or (AF.AgeCat or AF.AgeGuess=4)]].

Display "Verify" and "If so," AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess=4. Otherwise, use a null display.

"Patient Deceased {In Prior Round}. Need Proxy Signature" if AF.AFPersonStatus=3 or 5.

Display "In Prior Round" if AF.AFPersonStatus=5.

"Patient {Still} Institutionalized. Need Proxy Signature" if AF.AFPersonStatus=4 or 6.

Display "Still" if AF.AFPersonStatus=6.

For "{RUID}", display the CaseID.

For "{Reg ID}", display the region of this CaseID. (May need to get from BFOS?)

For "{ProvID}", display the provider ID of the provider or pharmacy for this AF record (ProvID).

For "{PID}", display the AF.PersID of the RU member for this AF

record.

For (SIGNATURE DATE) "{MM/DD/YYYY}", display the required signature date for this AF record (Use AF.ReqSignDt).

Display "IF NECESSARY, SAY: Since {LINKED PROV NAMES} (is/are) associated with a larger practice, we will ask for authorization for just {PROV NAME}." if there are linked provider names for this AF record (AF.LinkedAF.ProvNames < > Empty). Otherwise, use a null display.

For "{LINKED PROV NAMES}" display the text entry associated with this field for this AF record. This will be a string of provider first and last names. (Use AF.LinkedAF.ProvNames).

For "{PROVIDER FULL NAME}" display the full name of the provider for this AF record. (Use AF.ProvName, truncation is okay).

Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

<u>RF50 01</u>	(RF1055)	BLAISE NAME: AFSta	t		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min valu	e:
Type Class:	Enumerated	Field Size:			
<b>Answer Type:</b>	TFORMSTAT2	Answers allowed: 1	ArrayMa	ax: Max valı	ıe:
✓ Help Available	(AFStatHelp)	☐ Show Ca	ard ( )		Look Up File ( )
<b>Question Text:</b>					
PROVIDER NAME:	(Provider/Pharmacy	Full Name}			
PATIENT: {First,[Mi	ddle],Last Name}				
REQUEST SIGNATU	RE AND THEN ENTE	R THE AUTHORIZATION FO	RM STATUS.		
	Y: Since {LINKED PRO ust {PROVIDER FULL	DV NAMES} (is/are) associa NAME}.}	ited with a la	arger practice, we	e will ask for
					HELP: F1
Responses:	LEFT WITH RE MAILED TO RE	SPONDENTSPONDENTFORM LEFT)	2 3	RF50_03 RF50_05	(RF1065) (RF1075)
	OTHER (NOT S			RF50 02	(RF1060)

**Programmer Instructions:** 

Preloaded Grid type 2 – flexible navigation, including items RF50\_01, RF50\_02, RF50\_03, RF50\_04, RF50\_05, and RF50\_06, as well as RF40\_01, RF40\_02, RF40\_03, RF40\_04, RF40\_N.

Refused and Don't Know disallowed.

If RF50\_01 is coded '2' (LEFT WITH RESPONDENT) or '3' (MAILED TO RESPONDENT), return to RF50\_01 for next authorization form on grid. At grid completion, go to BOX\_60. Set AF.AFCAPIStatus=RF50\_01.

### **Display Instructions:**

Roster 1 – Report

Col #1 Header: Provider

Instructions: Display the name of the medical or pharmacy provider for this row. This column is protected and uneditable. (use AF.ProvName from the AF array. Variable may need to be truncated for display in grid.)

#### Roster Filter:

Display only MPC and Pharmacy authorization forms that are active for this person for this round [records where [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)] or [(Rounds 2-5) and (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]]. This column is protected and uneditable.

Col #2 Header: Type

Instructions: Display the Authorization form type – either "MPC" or "Pharmacy". This column is protected and uneditable. (use AF.AFType)

Col #3 Header: Color

Instructions: Display the color linked to this authorization form. (see BOX 10 rules)

Col #4 Header: Prep

Instructions: Display the entered responses from RF40\_01-RF40\_N for each authorization form in a protected, uneditable field.

Col #5 Header: Status

Instructions: Item RF50\_01. Always an active cell for every row.

Col #6 Header: Specify Status

Instructions: Item RF50 02. Display as an active cell if RF50 01 is coded '91' (OTHER).

Col #7 Header: AF Number

Instructions: Item RF50\_03. Display as an active cell if RF50\_01 is coded '1' (SIGNED).

Col #8 Header: Signature Date

Instructions: Item RF50\_04. Display as an active cell if RF50\_01 is coded '1' (SIGNED).

Col #9 Header: Refusal Reason

Instructions: Item RF50\_05. Display as an active cell if RF50\_01 is coded '4' (REFUSED)

Col #10 Header: Specify Refusal

Instructions: Item RF50\_06. Display as an active cell if RF50\_05 is coded '91' (OTHER

SPECIFY).

#### Respondent Forms (RF) Section

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

Display "IF NECESSARY, SAY: Since {LINKED PROV NAMES} (is/are) associated with a larger practice, we will ask for authorization for just {PROV NAME}." if there are linked provider names for this AF record (AF.LinkedAF.ProvNames < > Empty). Otherwise, use a null display.

For "{LINKED PROV NAMES}" display the text entry associated with this field for this AF record. This will be a string of provider first and last names. (Use AF.LinkedAF.ProvNames).

For "{PROVIDER FULL NAME}" display the full name of the provider for this AF record. (Use AF.ProvName, truncation is okay).

Testing/Editing Notes:

RF50 02

**Item Type:** 

 $Variable\ collected\ at\ MEPSSpring 2018. RF\_Main. RF\_Loop 10. RF50 Table. RF50 Grid [1..100]$ 

ArrayMin:

Min value:

Variable stored at MEPSSpring2018

(RF1060)

Question

\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

**BLAISE NAME: AFStatOS** 

Field kind: Datafield

Type Class: Answer Type:	String {Continuous Answe	Field Size: 45 r.} Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME: {I	Provider/Pharmacy F	ull Name}		
PATIENT: {First,[Mic	ddle],Last Name}			
SPECIFY OTHER AUT	THORIZATION FORM	STATUS:		
Responses:				

Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	String	Field Size: 8		
<b>Answer Type:</b>	{Continuous Answer	Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File (
<b>Question Text:</b>				
PROVIDER NAME: {F	Provider/Pharmacy Fu	ıll Name}		
PATIENT: {First,[Mid	ldle],Last Name}			
ENTER AUTHORIZAT	TION FORM NUMBER:			
Responses:			RF50	0_04 (RF1070)

**BLAISE NAME:** AFNum

RF50 03

(RF1065)

### **Programmer Instructions:**

Refused and Don't Know disallowed.

Set AF.AFFormID=RF50 03.

Note: Each authorization form has a pre-assigned authorization form number. This number is linked to the authorization form type, panel and round.

Hard check: Exactly 8 digit alpha-numeric entry required. If less than 8 characters entered, display the following message: "AUTHORIZATION FORM NUMBER REQUIRES EXACTLY 8 LETTERS/NUMBERS. VERIFY FORM NUMBER AND FORM TYPE AND RE-ENTER."

Hard Check – MPC/Pharmacy Authorization Forms: The Authorization form number entered must follow the conventions noted below for the panel and AF type. If an authorization form number is entered that does not meet the conventions, display the following message: "INVALID AUTHORIZATION FORM NUMBER ENTERED. VERIFY FORM NUMBER AND FORM TYPE AND RE-ENTER."

#### **MPC Authorization Form Number Conventions**

Origin	Letter	5-Number	<b>Check Digit</b>	1	Round Identif	ier
		Sequence		P21	P22	P23
Pre-Generated	A-M	00001-29499	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Field Generated	A-M	29500-44999	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Home Office	Т	45000-49999	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Training/QC	Υ	96000-96399	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L

#### **Pharmacy Authorization Form Number Conventions**

Origin Letter		5-Number	Check Digit	R	ound Identific	er
		Sequence		P21	P22	P23
Pre-Generated	Q, R, S	70000-79999	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Field Generated	d Q, R, S	80000-89999	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Home Office	Z	90000-95999	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L
Training/QC	Υ	96600-96799	Random (0-9)	1, 2, 3, 4, 5	A, B, C, D, E	G, H, J, K, L

#### Note:

P24 will use round identifiers: M, N, P, Q, R. P25 will use round identifiers: S, T, U, V, W. P26 will use round identifiers: 1, 2, 3, 4, 5.

#### Display Instructions:

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

### Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Variable stored at MEPSSpring2018 \_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

RF50_04	(RF1070)	<b>BLAISE NAME:</b> AFDate		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Date	Field Size:		
Answer Type:	{Continuous Ansv	ver.} Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	)	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME: {P	rovider/Pharmacy	Full Name}		
PATIENT: {First,[Mid	dle],Last Name}			
SIGNATURE DATE OF	N AF MUST BE ON	OR AFTER: {MM/DD/YYYY}		
ENTER AUTHORIZAT	ION FORM SIGNAT	URE DATE:		
PRESS THE ALT AND CONTINUE.	DOWN ARROW KE	Y TO SELECT THE DATE FROI	M THE CALENDAR	R. PRESS ENTER TO
Responses:				

### Programmer Instructions:

Return to RF50 01 for next authorization form on grid.

Refused and Don't Know disallowed.

Hard check: Date entered must be on or after the interview date of the most recent round's interview for which the pair is/was eligible for authorization form collection (use AF.ReqSignDt), but cannot be after 'Today's' Date' (the current date set on the laptop, which may be different from RU reference period end date). If date is before correct date, display the following message: "AUTHORIZATION FORM MUST BE SIGNED ON OR AFTER ABOVE DATE. VERIFY AND RE-ENTER DATE OR COMPLETE NEW AF."

### **Display Instructions:**

Display the date field for the signature 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 popup calendar defaulted to today's date (the computer date). 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 the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

For (SIGNATURE DATE) "{MM/DD/YYYY}", display the required signature date for this AF record (Use AF.ReqSignDt). This date should be displayed in bold black.

### Testing/Editing Notes:

Variable collected at MEPSSpring2018.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100] Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

RF50 05	(RF1075)	<b>BLAISE NAME:</b> AFRfR	esn				
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min v	alue:		
Type Class:	Enumerated	Field Size:					
Answer Type:	TREFUSAL	Answers allowed: 1	ArrayMax	K: Max	value:		
☐ Help Available (	)	☐ Show Card (	)		☐ Look Up File ( )		
<b>Question Text:</b>							
PROVIDER NAME: {P	Provider/Pharma	cy Full Name}					
PATIENT: {First,[Mid	dle],Last Name}						
SELECT MAIN REASC	N FOR REFUSAL	:					
Responses:  Programmer Instructions:	CONFIDENTI PAYMENT PI HAS ALREAI INFORMATIC WANTS MOR NOT INTERE NO REASON OTHER SPEC	ANT TO BOTHER PROVIDE IALITY/SENSITIVE INFO ROBLEM WITH PROVIDER DY GIVEN ENOUGH DN RE INFO BEFORE SIGNING STED IN STUDY GIVEN CIFY  ', '3', '4', '5', '6', or '7', return	2 3 4 5 6 7 91	RF50_06 for next auth	(RF1080) norization form on grid.		
Display Instructions:		pels PROVIDER NAME: and PA	TIENT: as gra	yed out text			
	For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record as grayed out text. (Use AF.ProvName with no truncation).						
		ddle],Last Name}" display the tt. (Use AF.FName, AF.MNam			for this AF record as		
Testing/Editing Notes:	Variable store	cted at MEPSSpring2018.RF_ d at MEPSSpring2018 Main.RF_Loop10.RF50Table		•	Γable.RF50Grid[1100]		

RF50 06	(RF1080) BLAISE NAME: AFRFOS							
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:				
Type Class:	String	Field Size: 45						
Answer Type:	{Continuous A	answer.} Answers allowed: 1	ArrayMax:	Max value:				
☐ Help Available (	)	☐ Show Card (	)	☐ Look Up File ( )				
Question Text:								
PROVIDER NAME: {F	Provider/Pharm	acy Full Name}						
PATIENT: {First,[Mid	dle],Last Name	}						
SPECIFY OTHER REA	SON FOR REFU	SAL:						
Responses:								
Programmer Instructions:	Return to RF50_01 for next authorization form on grid.							
	Refused and Don't Know disallowed.							
Display Instructions:	Display the labels PROVIDER NAME: and PATIENT: as grayed out text.							
	For "{Provider/Pharmacy Full Name}" display the full name of the provider or pharmacy for this AF record as grayed out text. (Use AF.ProvName with no truncation).							
	For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)							
Testing/Editing Notes:	Variable collected at MEPSSpring2018.RF_Main.RF_Loop10.RF50Table.RF50Grid[1100] Variable stored at MEPSSpring2018 _PersSect.RF_Main.RF_Loop10.RF50Table.RF50Grid[1100]							
BOX_60	(RF1085)	Item Type: Route	Type Class:	If Then				
Route Details:	(MostRecent institutionali (original)) an	and person (being looped on) RU=RUUnit) rejoined the commoded in a health care setting [perd (AF.AFInstStatus=1 or 2)], coroto to BOX_90.	nunity this round	I from previously being where (AF.AFType=MPC-HCI				

<u>LOOP\_20</u> (RF1090) Item Type: Route Type Class: Begin Loop

**Route Details:** For each of the following:

Institution 1 Institution 2 Institution 3 Institution 4 Institution 5

Ask BOX\_70-END\_LP20.

Loop definition: LOOP\_20 collects/verifies the name, address, admit and discharge dates of every health care institution a person who has rejoined the community resided in during the time they were not part of the MEPS interview. The response to RF100 determines if the loop cycles again. If RF100 is coded '1' (YES), the loop cycles to collect the next health care institution. If RF100 is coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW), the loop ends. However, there can only be a maximum of 5 health care

institutions, so RF100 will not be asked once there are 5 institutions.

<u>BOX\_70</u> (<u>RF1095</u>) Item Type: Route Type Class: If Then

**Route Details:** If first cycle of LOOP\_20, continue with RF60.

Otherwise, go to RF70 01.

RF60	(RF1100)	BLAISE NAME: HCIConf			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min value:	
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	<b>Answers allowed:</b> 1	ArrayMa	x: Max value:	
☐ Help Available	( )	☐ Show Card (	)	☐ Look Up File ( )	
Question Text:					
I would like to colle institution that pro INSTITUTIONALIZED	ect the name, addrovided 24 hour skill D) and {DATE REJO	ess, and telephone number fed nursing care where {you/{INED COMMUNITY}.	or each nur PERSON}} r	fter being in a health care facility. sing home or other long-term care esided between {DATE ORIG  ITION NAME}. Is that correct?	
Responses:	YES		1	RF70_01 (RF1105)	
	NO		2	RF70_01 (RF1105)	
	REFUSED		RF	RF70_01 (RF1105)	
	DON'T KNOW		DK	RF70_01 (RF1105)	

### Programmer Instructions:

If coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW), set AF.AFSuperceded=Yes for the record where AF.AFType=MPC-HCI (original). Create a new record where: AF.AFType=MPC-HCI (additional). Set AF.OrigRnd and AF.AFYear. From the MPC-HCI (original) record, copy over all the "info about person" variables to the new record.

Set AF.ReqSignDt to RU reference period end date regardless of response to RF60. Set AFYear to 1 if current round =1 or 2. Set AFYear to 2 if current round =3, 4 or 5 regardless of response to RF60.

## **Display Instructions:**

For "{PERSON}" display the full name of the person being looped on (Person.FullName). Display "rejoined the household" if person has returned to live in this RU [(AF.AFInstStatus=2) for the record where AF.AFType=MPC-HCI (original)]. Display "passed away" if person died after leaving the institution [(AF.AFInstStatus=1) for the record where AF.AFType=MPC-HCI (original)].

For "{DATE ORIG INSTITUTIONALIZED}", display the date the person was first institutionalized [(AF.OrigInstMM, DD, YYYY) for the record where AF.AFType=MPC-HCI (original)]. Display as full month, xx, YYYY - e.g., "January 1, 2016". Display "DK" or "RF" for missing values.

For "{DATE REJOINED COMMUNITY}", display the date the person left the health care facility [(AF.DtRejoinedMM, DD, YYYY) for the record where AF.AFType=MPC-HCI (original)]. (This is the date collected at RE200/RE220/RE240). Display as full month, xx, YYYY - e.g., "January 1, 2016". Display "DK" or "RF" for missing values.

For "{ORIG INSTITUTION NAME}", display the name of the health care facility the person reported when he/she was first institutionalized [Use AF.ProvName for the AF record where AF.AFType=MPC-HCI (orginal)].

### Testing/Editing Notes:

Variable collected at

 $MEPSS pring 2018.RF\_Main.RF\_Loop 10.RF\_LOOP 20Block.RF\_Loop 20[1..100]$ 

Variable stored at MEPSSpring2018

PersSect.RF Main.RF Loop10.RF LOOP20Block.RF Loop20[1..100]

Full Detail Spec						
RF70 01	(RF1105)	LAISE NA	ME: HCINa	me		
Item Type:	Question	Field kind:	Datafield	ArrayMin:	Min value:	
Type Class:	String	Field Size:	40			
Answer Type:	{Continuous Answer.	Answers	allowed: 1	ArrayMax:	Max value:	
☐ Help Available (	)		now Card (	)	☐ Look Up File ( )	)
<b>Question Text:</b>						
WAS LIVING./Please		ddress and te	elephone nui	mber of the nurs	ACILITY WHERE {PERSON} ing home or long term care was} living.}	
(Is the name:/What	is the name?}					
{INSTITUTION NAME	Ξ}					
{STREET ADDRESS1}						
{STREET ADDRESS2}						
{CITY}, {STATE} {ZIP	CODE}					
<b>TELEPHONE NUMB</b>	ER}					

\_\_\_\_\_

**Respondent Forms (RF) Section** 

RF70\_02

(RF1110)

MEPS\_V2

**Responses:** 

## **Programmer Instructions:**

Refused and Don't Know disallowed.

General programming instructions for RF70\_01 to RF70\_06: If first cycle through LOOP\_20 and RF60 is coded '1' (YES), prefill each available address field in the response pane entry fields with health care institution information from the round the person was first institutionalized (RE450\_01-RE450\_06). Use AF.ProvName, AF.StrtAddr1, AF.StrtAddr2, AF.City, AF.State, and AF.Zip for the AF record where AF.AFType=MPC-HCI (orginal).

General programming instructions for RF70\_01 to RF70\_06: If first cycle through LOOP\_20 and RF60 is coded '2' (YES), 'RF' (REFUSED) or 'DK' (DON'T KNOW) or if not first cycle through LOOP\_20, leave the response pane entry fields empty for completion. As name, address, and phone are collected, these values must be added to both the provider fields in the AF array as well as the provider array so that a ProvID can be created.

General programming instructions for RF70\_07: Leave the response pane entry field empty for completion for all cycles of LOOP\_20.

Set Provider.ProvID and AF.ProvID to MaxProvID +1. Set Provider.MPTP to 1 (Facility). Set Provider.CreateQ to RF70. Set Provider.OrigRnd to current round. Set Provider.OrigRU to current RU. Set Provider.MPLName and AF.ProvName = RF70 01.

#### Display Instructions:

Display RF70\_01 through RF70\_07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "Is the name:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "What is the name?"

For " $\{PERSON\}$ " display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {INSTITUTION NAME} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

### Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

 Responses:
 RF70\_03
 (RF1115)

 REFUSED
 RF RF70\_03
 (RF1115)

 DON'T KNOW
 DK RF70\_03
 (RF1115)

{TELEPHONE NUMBER}

Programmer Instructions:

See general programming instructions at RF70\_01.

Set Provider.MPStrt and AF.StrtAddr1 = RF70 02.

### Display Instructions:

Display RF70\_01 through RF70\_07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "Is the street address:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "What is the street address?"

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70 02 through RF70 07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {STREET ADDRESS1} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

#### **Question Text:**

{VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING./Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living.}

{VERIFY/ENTER} BUILDING OR ADDITIONAL ADDRESS INFORMATION, AS NECESSARY. IF NONE, PRESS ENTER TO CONTINUE.

{INSTITUTION NAME} {STREET ADDRESS1} {STREET ADDRESS2} {CITY}, {STATE} {ZIP CODE} {TELEPHONE NUMBER}

 Responses:
 RF70\_04
 (RF1120)

 EMPTY
 Empty
 RF70\_04
 (RF1120)

 REFUSED
 RF RF70\_04
 (RF1120)

 DON'T KNOW
 DK RF70\_04
 (RF1120)

**Programmer Instructions:** 

See general programming instructions at RF70\_01.

Set AF.StrtAddr2 = RF70 03.

(There is no street address 2 in the provider array.)

## **Display Instructions:**

Display RF70\_01 through RF70\_07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "VERIFY:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "ENTER".

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70\_02 through RF70\_07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {STREET ADDRESS2} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

Testing/Editing Notes:

Variable collected at

 $MEPSS pring 2018. RF\_Main. RF\_Loop 10. RF\_LOOP 20 Block. RF\_Loop 20 [1..100]$ 

Variable stored at MEPSSpring2018

 $\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]$ 

 Responses:
 RF70\_05
 (RF1125)

 REFUSED
 RF RF70\_05
 (RF1125)

 DON'T KNOW
 DK RF70\_05
 (RF1125)

Programmer Instructions:

See general programming instructions at RF70\_01.

Set Provider. ProvCity and AF.City = RF70\_04.

#### Display Instructions:

Display RF70\_01 through RF70\_07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "Is the city:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "What is the city?"

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70\_02 through RF70\_07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {CITY} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

 Responses:
 RF70\_06
 (RF1130)

 REFUSED
 RF RF70\_06
 (RF1130)

 DON'T KNOW
 DK RF70\_06
 (RF1130)

{CITY}, {STATE} {ZIP CODE} {TELEPHONE NUMBER}

### **Programmer Instructions:**

See general programming instructions at RF70\_01.

Use the state lookup file.

Set Provider.MPST and AF.State = RF70 05.

Note: The entry Foreign country (FC) is allowed.

# **Display Instructions:**

Display RF70\_01 through RF70\_07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "Is the state:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "What is the state?"

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70 02 through RF70 07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {STATE} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

# Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

MEPS\_V2 Respondent Forms (RF) Section **Full Detail Spec** RF70 06 **BLAISE NAME:** HCIZip (RF1130) **Item Type:** Question Field kind: Datafield **ArrayMin:** Min value: Type Class: String Field Size: 5 **Answer Type:** {Continuous Answer.} **Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available ( ) ☐ Show Card ( ☐ Look Up File ( ) **Question Text:** {VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING./Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living.} {Is the zip code:/What is the zip code?} {INSTITUTION NAME} {STREET ADDRESS1} {STREET ADDRESS2} {CITY}, {STATE} {ZIP CODE} {TELEPHONE NUMBER}

 Responses:
 RF70\_07
 (RF1135)

 REFUSED
 RF RF70\_07
 (RF1135)

 DON'T KNOW
 DK RF70\_07
 (RF1135)

# Programmer Instructions:

See general programming instructions at RF70 01.

Hard check: Exactly 5 digit numeric entry required. If less than 5 numeric digits entered or any characters entered that are not numeric, display the following message: "ZIP CODE ENTRY REQUIRES EXACTLY 5 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL ZIP CODE IS NOT KNOWN."

Set Provider.ProvZip and AF.Zip = RF70 06.

#### Display Instructions:

Display RF70 01 through RF70 07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." and "Is the zip code:" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living." and "What is the zip code?"

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70 02 through RF70 07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {ZIP CODE} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

# Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

MEPS_V2				Respondent Forms (RF) Section
Full Detail Spec				
RF70 07	(RF1135)	BLAISE NAME: HCIPh	ione	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	String	Field Size: 10		
Answer Type:	{Continuous Answe	er.} Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
WAS LIVING./Please	give me the name,		ımber of the nuı	FACILITY WHERE {PERSON} rsing home or long term care l} was} living.}
What is the telepho IF NO TELEPHONE, E		<i>I</i> .		
{INSTITUTION NAMI	E}			
{STREET ADDRESS1}				
{STREET ADDRESS2}				
{CITY}, {STATE} {ZIP	CODE}			
<b>{TELEPHONE NUMB</b>	ER}			

Responses:			RF80_01	(RF1140)
	REFUSED	RF	RF80_01	(RF1140)
	DON'T KNOW	DK	RF80 01	(RF1140)

# **Programmer Instructions:**

See general programming instructions at RF70 01.

10-digit entry required; use number input mask (xxx-xxx-xxxx) in response field.

Hard check: Exactly 10 digit numeric entry required. If less than 10 numeric digits entered or any characters entered that are not numeric, display the following message: "PHONE ENTRY REQUIRES EXACTLY 10 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."

Set Provider.ProvPhone and AF.Phone = RF70\_07.

#### Display Instructions:

Display RF70 01 through RF70 07 vertically on the same form pane.

Display "VERIFY THE NAME AND ADDRESS OF THE NURSING HOME OR LONG TERM CARE FACILITY WHERE {PERSON} WAS LIVING." if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "Please give me the name, address and telephone number of the nursing home or long term care institution (that provided 24 hour skilled nursing care) where {you were/{PERSON} was} living."

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

Display "VERIFY THE NAME..." or "Please give me..." in brackets and lighter "grayed-out" text when on RF70 02 through RF70 07.

Display address fields in the info pane with most recent health care institution address information. Use a null display if response entry fields are empty. As entries are updated in the current round, the display in the info pane should also be updated.

Display {TELEPHONE NUMBER} in the info pane in bold, black, but all other address display fields in lighter "grayed-out" text.

### Testing/Editing Notes:

Variable collected at

 $MEPSS pring 2018.RF\_Main.RF\_Loop 10.RF\_LOOP 20Block.RF\_Loop 20[1..100]$ 

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec					
RF80 01	(RF1140)	<b>BLAISE NAME:</b> HCIAd	mitMM		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 1	
Type Class:	Integer	Field Size: 2			
Answer Type:	{Continuous A	Answer. Answers allowed: 1	ArrayMax:	Max value: 12	
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File (	)
,	, ,	ntered {ORIG INSTITUTION NAM u/was {PERSON}} admitted to {IN	, .	•	
{VERIFY/ENTER} MC	ONTH.				

Respondent Forms (RF) Section

(RF1145)

RF80\_02

MEPS\_V2

**Responses:** 

Programmer Instructions:

DK AND RF disallowed for month.

If first cycle through LOOP\_20 and RF60 is coded '1' (YES), prefill RF80\_01 with AF.OrigInstMM.

## **Display Instructions:**

Display "I recorded that {you/{PERSON}} entered {ORIG INSTITUTION NAME} on {DATE ORIG INSTITUTIONALIZED}. Is that correct?" and "VERIFY" if first cycle through LOOP\_20 and RF60 is coded '1' (YES). Otherwise, display "What date {were you/was {PERSON}} admitted to {INSTITUTION NAME}?" and "ENTER".

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

For "{DATE ORIG INSTITUTIONALIZED}", display the date the person was first institutionalized [(AF.OrigInstMM, DD, YYYY) for the record where AF.AFType=MPC-HCI (original)]. Display as full month, xx, YYYY - e.g., "January 1, 2016". Display "DK" or "RF" for missing values.

For "{ORIG INSTITUTION NAME}", display the name of the health care facility the person reported when he/she was first institutionalized [Use AF.ProvName for the AF record where AF.AFType=MPC-HCI (orginal)].

For "{INSTITUTION NAME}", display the name of the institution verified/entered at RF70\_01 during this loop (also AF.ProvName for this record).

Display RF80\_01 - RF80\_03 and RF90\_01-RF90\_03 on the same form pane.

Testing/Editing Notes:

Variable collected at

 $MEPSS pring 2018. RF\_Main. RF\_Loop 10. RF\_LOOP 20 Block. RF\_Loop 20 [1..100]$ 

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

RF80 02 Item Type: Type Class:	(RF1145) Question Integer	BLAISE NAME: HCIAd Field kind: Datafield Field Size: 2	mitDD <b>ArrayMi</b> i	n: Min val	<b>ue:</b> 1
Answer Type:	•	er.} Answers allowed: 1	ArrayMa	x: Max va	<b>lue:</b> 31
☐ Help Available (	)	☐ Show Card (	)		Look Up File ( )
<b>Question Text:</b>					
•		d {ORIG INSTITUTION NAM {PERSON}} admitted to {II			FIONALIZED}. Is
{VERIFY/ENTER} DAY	<b>'</b> .				
Responses:				RF80_03	(RF1150)
				RF80_03	(RF1150)
	DON'T KNOW		DK	RF80_03	(RF1150)
Programmer Instructions:	If first cycle throu AF.OrigInstDD.	gh LOOP_20 and RF60 is co	oded '1' (YE	S), prefill RF80_	02 with
Display Instructions:	See display instruc	ctions at RF80_01.			
	Display the first pa	aragraph in grayed-out tex	t.		
	Display RF80_01 -	RF80_03 and RF90_01-RF	90_03 on th	ne same form pa	ane.
Testing/Editing Notes:	Variable stored at	l at J.RF_Main.RF_Loop10.RF MEPSSpring2018 in.RF_Loop10.RF_LOOP			

MEPS_V2				Respondent Fo	rms (RF) Sec	ction
Full Detail Spec						
RF80 03	(RF1150)	<b>BLAISE NAME:</b> HCIAda	mitYYYY			
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	1900	
<b>Type Class:</b>	Integer	Field Size: 4				
<b>Answer Type:</b>	{Continuous	Answer. Answers allowed: 1	ArrayMax:	Max value:	2100	
☐ Help Available (  Question Text:	( )	☐ Show Card (	)		ook Up File (	)
,	, ,	entered {ORIG INSTITUTION NAM ou/was {PERSON}} admitted to {IN	, .		IALIZED}. Is	
{VERIFY/ENTER} 4-D	OIGIT YEAR.					
Responses:			R1	F90_01	(RF1155)	

MEPS\_V2

**Programmer Instructions:** 

DK and RF disallowed for year.

If first cycle through LOOP\_20 and RF60 is coded '1' (YES), prefill RF80\_03 with AF.OrigInstYYYY.

Hard check: Month and Year entered at RF80 01 and RF80 03 must be on or after month and year originally institutionalized (AF.OrigInstMM, YYYY) and on or before month and year rejoined community (AF.DtRejoinedMM, YYYY). If the month and year entered fall outside of this range, display the following message: "DATE ADMITTED TO HEALTH CARE FACILITY MUST BE BETWEEN THE DATE FIRST INSTITUTIONALIZED ({AF.OrigInstMM, DD, YYYY}) AND DATE {REJOINED COMMUNITY/DIED} ({AF.DtRejoinedMM, DD, YYYY}). VERIFY AND RE-ENTER DATE." Note: If any part of the dates are DK, RF, or empty, do not invoke the hard check. Only using month and year since those fields are required at these three items, whereas day is not.

**Display Instructions:** 

See display instructions at RF80 01.

Display the first paragraph in grayed-out text.

Display RF80 01 - RF80 03 and RF90 01-RF90 03 on the same form pane.

In the hard check message, display "REJOINED COMMUNITY" IF [(AF.AFInstStatus=2) for the record where AF.AFType=MPC-HCI (original)]. Display "DIED" if person died after leaving the institution [(AF.AFInstStatus=1) for the record where AF.AFType=MPC-HCI (original)].

**Testing/Editing** 

Variable collected at

Notes:

**Responses:** 

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

RF90_01	(RF1155)	<b>BLAISE NAME:</b> HCIDis	chMM	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 1
<b>Type Class:</b>	Integer	Field Size: 2		
<b>Answer Type:</b>	{Continuous Answe	er.} Answers allowed: 1	ArrayMax:	Max value: 12
☐ Help Available ( Question Text: What date {were your ENTER MONTH.		☐ Show Card (	,	□ Look Up File ( )

RF90\_02

(RF1160)

(RF1165)

Programmer Instructions:	DK AND RF disallo	owed for month.				
Display Instructions:	For "{PERSON}" d AF.LName).	isplay the full name of the	person bein	g looped or	ı (AF.FName, AF.MN	lame
		N NAME}", display the nan also AF.ProvName for this		titution veri	fied/entered at RF7	0_01
	Display RF80_01 -	- RF80_03 and RF90_01-RF	90_03 on the	e same forn	n pane.	
Testing/Editing Notes:	Variable stored at	l at 3.RF_Main.RF_Loop10.RI 3.MEPSSpring2018 ain.RF_Loop10.RF_LOOP				
RF90_02	(RF1160)	BLAISE NAME: HCIDi	schDD			
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min	value: 1	
Type Class:	Integer	Field Size: 2				
Answer Type:	{Continuous Answe	er.} Answers allowed: 1	ArrayMax	x: Max	value: 31	
☐ Help Available (	)	☐ Show Card (	)		☐ Look Up File (	)
Question Text:						
What date {were yo	u/was {PERSON}} di	scharged from {INSTITUTIO	?{AMAN NC			
ENTER DAY.						
Responses:				RF90_03	(RF1165)	
	REFUSED		RF	RF90_03	(RF1165)	

..... DK RF90\_03

DON'T KNOW

### **Question Text:**

What date {were you/was {PERSON}} discharged from {INSTITUTION NAME}?

**ENTER 4-DIGIT YEAR.** 

**Responses:** BOX\_80 (RF1170)

#### **Programmer Instructions:**

DK AND RF disallowed for year.

Hard check: Month and Year entered at RF90 01 and RF90 03 must be on or after month and year originally institutionalized (AF.OrigInstMM, YYYY) and on or before month and year rejoined community (AF.DtRejoinedMM, YYYY). If the month and year entered fall outside of this range, display the following message: "DATE DISCHARGED FROM HEALTH CARE FACILITY MUST BE BETWEEN THE DATE FIRST INSTITUTIONALIZED ({AF.OrigInstMM, DD, YYYY}) AND DATE {REJOINED COMMUNITY/DIED} ({AF.DtRejoinedMM, DD, YYYY}). VERIFY AND RE-ENTER DATE." Note: If any part of the dates are DK, RF, or empty, do not invoke the hard check. Only using month and year since those fields are required at these three items, whereas day is not.

### **Display Instructions:**

See display instructions at RF90 01.

Display the first paragraph in grayed-out text.

Display RF80\_01 - RF80\_03 and RF90\_01-RF90\_03 on the same form pane.

In the hard check message, display "REJOINED COMMUNITY" IF [(AF.AFInstStatus=2) for the record where AF.AFType=MPC-HCI (original)]. Display "DIED" if person died after leaving the institution [(AF.AFInstStatus=1) for the record where AF.AFType=MPC-HCI (original)].

### Testing/Editing

Variable collected at

**Notes:** 

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Item Type: Route BOX\_80 (RF1170) Type Class: If Then

#### **Route Details:**

If [(first cycle of LOOP 20) and (RF60 is coded '1' (YES)) and (month and year at RF90 01 And RF90 03=AF.DtRejoinedMM, YYYY)], go to END LP20 (Loop 20 will cycle only once).

Else, continue with RF100 if there are less than 5 health care institutions already

Respondent Forms (RF) Section

MEPS\_V2

Responses:	YES	1	END_LP20	(RF1180)
	NO	2	END_LP20	(RF1180)
	REFUSED	RF	END_LP20	(RF1180)
	DON'T KNOW	DK	END_LP20	(RF1180)

### Programmer Instructions:

If coded '1' (YES), create a new record where: AF.AFType=MPC-HCI (additional). Set AF.OrigRnd and AF.AFYear. Set AF.ReqSignDt to RU reference period end date. From the MPC-HCI (original) record, copy over all the "info about person" variables to the new record. The next cycle of LOOP\_20 will cycle to set the info about provider information for this newly created record.

# **Display Instructions:**

For "{DATE ORIG INSTITUTIONALIZED}", display the date the person was first institutionalized [(AF.OrigInstMM, DD, YYYY) for the record where AF.AFType=MPC-HCI (original)]. Display as full month, xx, YYYY - e.g., "January 1, 2016". Display "DK" or "RF" for missing values.

For "{DATE REJOINED COMMUNITY}", display the date the person left the health care facility [(AF.DtRejoinedMM, DD, YYYY) for the record where AF.AFType=MPC-HCI (original)]. (This is the date collected at RE200/RE220/RE240). Display as full month, xx, YYYY - e.g., "January 1, 2016". Display "DK" or "RF" for missing values.

For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

For "{INSTITUION NAME}", display the name of the institution at RF70\_01 verified/entered during this cycle of LOOP 20 (also AF.ProvName for this record).

# Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

END\_LP20 (RF1180) Item Type: Route Type Class: End Loop

**Route Details:** 

If RF100 is coded '1' (YES), cycle to collect next institution if there are less than 5 health

care institutions already recorded.

Otherwise, end loop 20 and continue with RF110\_01.

PROVIDER ID: {ProvID}

PID: {PID}

SIGNATURE DATE ON AF MUST BE ON OR AFTER: {MM/DD/YYYY}

REGION: {Reg ID}

PRESS 1 AND ENTER WHEN FORM IS PREPARED.

RU ID: {RUID}

HELP: F1

**Responses:** AF FORM PREPARED \_\_\_\_\_\_\_1

**Programmer Instructions:** 

Preloaded grid type – flexible navigation including RF110\_01, RF110\_02, RF110\_03, RF110\_04, RF110\_N, as well as RF120\_01, RF120\_02, RF120\_03, RF120\_04, RF120\_05, and RF120\_

06.

At grid completion, continue with RF120\_01.

# **Display Instructions:**

Roster 1 - Report

Col #1 Header: Provider

Instructions: Display the name of the institutional provider for this row. This column is protected and uneditable. (AF.ProvName) Variable may need to be truncated for display in

grid.)

Roster Filter:

Display only MPC authorization forms for health care institutions that are active for this person for this round [records where [(AF.AFType=MPC-HCI (original)) and (AF.Superceded=Empty)] or [AF.AFType=MPC-HCI (additional)]. This column is protected and uneditable.

Col #2 Header: Type

Instructions: Display the Authorization form type – "MPC-HCI". This column is protected and uneditable.

Col #3 Header: Color

Instructions: Display the color linked to this authorization form. (see BOX 10 rules for

regular MPC forms)

Col #4 Header: Prep

Instructions: RF110\_01, RF110\_02, RF110\_03, RF110\_04, RF110\_N entry field.

The labels PROVIDER NAME:, ADDRESS:, PATIENT:, DOB:, AGE:, RU ID:, REGION:, AGE:, PROVIDER ID:, PID, AND SIGNATURE DATE...: should be displayed in the traditional blue font and size of interviewer instructions. However, display the contents after that label (i.e., the provider/pharmacy name, person name, etc.) in bold black. This will make the screen easier to read.

The label ACTION: should be displayed in the traditional interviewer instruction font size – but in red. However, display the contents after that label (i.e., status action) in bold black.

For "{Provider}" display the full name of the provider for this AF record. (Use AF.ProvName with no truncation).

For "{Combined Street Address}" display the street address of the provider for this AF record. (Concatenate AF.StrtAddr1 and AF.StrtAddr2 into one line separated with a space)

For "{City}, {ST} {Zip Code} {Telephone}" display the rest of the address of the provider for this AF record. (Use AF.City, AF.State, AF.Zip and AF.Phone)

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record. (Use AF.FName, AF.MName, and AF.LName)

For (DOB) "{MM/DD/YYYY}" display the DOB of the RU member for this AF record. (Use AF.DOBM, AF.DOBD, AF.DOBY). If complete DOB is RF/DK/empty, leave the display empty. If

part of the DOB is RF/DK/empty, display "RF" or "DK" or leave empty as appropriate for that field.

For "{XXX}" display the age or age range of the RU member for this AF record. (Use AF.Age.

If Age=RF/DK/empty, use AF.AgeCat. If AF.AgeCat= RF/DK/empty, use AF.AgeGuess.)

Display "ACTION: {Status Action}" if (AF.AFPersonStatus=3) or if [(AF.AFPersonStatus=1 or 2) and [(AF.Age <=17) or (AF.AgeCat or AF.AgeGuess=1-4)]]. Otherwise, use a null display.

For "{Status Action}" display the following: "{Verify} Child <=13. {If so,} Need Parent/Guardian Signature" if [(AF.AFPersonStatus=1 or 2) and [(AF.Age <=13) or (AF.AgeCat or AF.AgeGuess=1-3)]].

Display "Verify" and "If so," AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess=1-3. Otherwise, use a null display.

"{Verify} Child 14-17. {If so,} Need Patient and Parent/Guardian Signature" if [(AF.AFPersonStatus=1 or 2) and [(AF.Age 14-17) or (AF.AgeCat or AF.AgeGuess=4)]].

Display "Verify" and "If so," AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess=4. Otherwise, use a null display.

"Patient Deceased. Need Proxy Signature" if AF.AFPersonStatus=3.

For "{RUID}", display the CaseID.

For "{Reg ID}", display the region of this CaseID. (May need to get from BFOS?)

For "{ProvID}", display the provider ID of the provider or pharmacy for this AF record (ProvID).

For "{PID}", display the AF.PersID of the RU member for this AF record.

For (SIGNATURE DATE) "{MM/DD/YYYY}", display the required signature date for this AF record (Use AF.ReqSignDt).

Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

RF120 01	(RF1190)	BLAISE NA	ME: HCISta	ıt		
Item Type:	Question	Field kind:	Datafield	ArrayMi	n: Min v	value:
Type Class:	Enumerated	Field Size:				
<b>Answer Type:</b>	TFORMSTAT2	Answers	allowed: 1	ArrayMa	x: Max	value:
✓ Help Available	(AFStatHelp)		Show Can	rd ( )		☐ Look Up File ( )
<b>Question Text:</b>						
PROVIDER NAME: {	Provider Full Name	}				
PATIENT: {First,[Mi	ddle],Last Name}					
REQUEST SIGNATU	RE AND THEN ENTE	R THE AUTHOR	IZATION FOR	RM STATUS.		
						HELP: F1
Responses:	SIGNED LEFT WITH RE	SPONDENT		2	RF120_03	(RF1200)
	MAILED TO RE REFUSED (NO OTHER (NOT S	FORM LEFT)		4	RF120_05 RF120_02	(RF1210) (RF1195)

Programmer Instructions:

Preloaded Grid type 2 – flexible navigation, including items RF120\_01, RF120\_02, RF120\_03, RF120\_04, RF120\_05, and RF120\_06 as well as RF110\_01, RF110\_02, RF110\_03, RF110\_04,

RF110 N.

Refused and Don't Know disallowed.

If RF120\_01 is coded '2' (LEFT WITH RESPONDENT) or '3' (MAILED TO RESPONDENT), return to RF120\_01 for next authorization form on grid. At grid completion, go to BOX\_90.

Set AF.AFCAPIStatus=RF120\_01.

#### Display Instructions:

Roster 1 – Report

Col #1 Header: Provider

Instructions: Display the name of the institutional provider for this row. This column is protected and uneditable. (AF.ProvName) Variable may need to be truncated for display in

grid.)

Roster Filter:

Display only MPC authorization forms for health care institutions that are active for this person for this round [records where [(AF.AFType=MPC-HCI (original)) and

(AF.Superceded=Empty)] or [AF.AFType=MPC-HCI (additional)]. This column is protected and

uneditable.

Col #2 Header: Type

Instructions: Display the Authorization form type – "MPC-HCI". This column is protected and

uneditable.

Col #3 Header: Color

Instructions: Display the color linked to this authorization form. (see BOX 10 rules for

regular MPC forms)

Col #4 Header: Prep

Instructions: Display the entered responses from RF110\_01-RF110\_N for each authorization

form in a protected, uneditable field.

Col #5 Header: Status

Instructions: Item RF120\_01. Always an active cell for every row.

Col #6 Header: Specify Status

Instructions: Item RF120\_02. Display as an active cell if RF120\_01 is coded '91' (OTHER).

Col #7 Header: AF Number

Instructions: Item RF120\_03. Display as an active cell if RF120\_01 is coded '1' (SIGNED).

Col #8 Header: Signature Date

Instructions: Item RF120 04. Display as an active cell if RF120 01 is coded '1' (SIGNED).

Col #9 Header: Refusal Reason

Instructions: Item RF120 05. Display as an active cell if RF120 01 is coded '4' (REFUSED)

Col #10 Header: Specify Refusal

#### Respondent Forms (RF) Section

Instructions: Item RF50\_06. Display as an active cell if RF120\_05 is coded '91' (OTHER SPECIFY).

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider Full Name}" display the full name of the provider for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

Testing/Editing

Variable collected at

(RF1195)

**Notes:** 

RF120\_02

 $MEPSSpring 2018.RF\_Main.RF\_Loop 10.RF110 Table.RF110 Grid [1..100]$ 

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

**BLAISE NAME:** HCIStatOS

Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	String	Field Size: 45		
<b>Answer Type:</b>	{Continuous Answer	r.) Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME: {I	Provider Full Name}			
PATIENT: {First,[Mic	ldle],Last Name}			
SPECIFY OTHER AUT	HORIZATION FORM S	STATUS:		
Responses:				

Programmer Instructions:	Return to RF120_	_01 for next authorization	form on grid.		
mstructions.	Refused and Don	i't Know disallowed.			
	Set AF.AFCAPISta	atusOS=RF120_02.			
Display Instructions:	For "{Provider Fu out text. (Use AF For "{First,[Middl	F.ProvName with no trunca	name of the provi ation). e name of the RU	der for this AF record as grayed member for this AF record as	
Testing/Editing Notes:	Variable stored a	ed at 8.RF_Main.RF_Loop10.R at MEPSSpring2018 ain.RF_Loop10.RF110Tab			
RF120 03	(RF1200)	BLAISE NAME: HCIN	um		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	String	Field Size: 8			
<b>Answer Type:</b>	{Continuous Answ	ver.} <b>Answers allowed:</b> 1	ArrayMax:	Max value:	
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )	
<b>Question Text:</b>					
PROVIDER NAME: {F	Provider Full Name}	+			
PATIENT: {First,[Mid	ldle],Last Name}				
ENTER AUTHORIZAT	TION FORM NUMBE	R:			
Responses:			RF:	120_04 (RF1205)	

**Programmer Instructions:** 

Refused and Don't Know disallowed.

Set AF.AFFormID=RF120 03.

Note: Each authorization form has a pre-assigned authorization form number. This number is linked to the authorization form type, panel and round.

Hard check: Exactly 8 digit alpha-numeric entry required. If less than 8 characters entered, display the following message: "AUTHORIZATION FORM NUMBER REQUIRES EXACTLY 8 LETTERS/NUMBERS. VERIFY FORM NUMBER AND FORM TYPE AND RE-ENTER."

Hard Check – MPC-HCI: The Authorization form number entered must follow the conventions noted at RF50\_03 (see earlier) for regular MPC forms. If an authorization form number is entered that does not meet the conventions, display the following message: "INVALID AUTHORIZATION FORM NUMBER ENTERED. VERIFY FORM NUMBER AND FORM TYPE AND RE-ENTER."

Display Instructions:

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider Full Name}" display the full name of the provider for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

Testing/Editing Notes:

Variable collected at

 $MEPSSpring 2018.RF\_Main.RF\_Loop 10.RF110 Table.RF110 Grid [1..100]$ 

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

MEPS_V2 Full Detail Spec				Respondent Forms (RF) Section
RF120 04	(RF1205)	BLAISE NAME: HCIDat	te	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	Date	Field Size:		
<b>Answer Type:</b>	{Continuous Answer.	Answers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	)	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME: {F	Provider Full Name}			
PATIENT: {First,[Mid	dle],Last Name}			
SIGNATURE DATE O	N AF MUST BE ON OR	AFTER: {MM/DD/YYYY}		
ENTER AUTHORIZAT	ION FORM SIGNATUR	E DATE:		
PRESS THE ALT AND CONTINUE.	DOWN ARROW KEY T	O SELECT THE DATE FRO	M THE CALENI	DAR. PRESS ENTER TO

**Responses:** 

# **Programmer Instructions:**

Return to RF120 01 for next authorization form on grid.

Refused and Don't Know disallowed.

Hard check: Date entered must be on or after the interview date of the most recent round's interview for which the pair is/was eligible for authorization form collection (use AF.ReqSignDt), but cannot be after 'Today's' Date' (the current date set on the laptop, which may be different from RU reference period end date). If date is before correct date, display the following message: "AUTHORIZATION FORM MUST BE SIGNED ON OR AFTER ABOVE DATE. VERIFY AND RE-ENTER DATE OR COMPLETE NEW AF."

#### Display Instructions:

Display the date field for the signature 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 popup calendar defaulted to today's date (the computer date). 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 the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider Full Name}" display the full name of the provider for this AF record as grayed out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as grayed out text. (Use AF.FName, AF.MName, and AF.LName)

For (SIGNATURE DATE) "{MM/DD/YYYY}", display the required signature date for this AF record (Use AF.ReqSignDt). This date should be displayed in bold black.

### Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

RF120 05	(RF1210)	<b>BLAISE NAME:</b> HCII	RfResn	
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min value:
<b>Type Class:</b>	Enumerated	Field Size:		
<b>Answer Type:</b>	TREFUSAL	Answers allowed:	l ArrayMax	x: Max value:
☐ Help Available	e( )	☐ Show Card	( )	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME:	{Provider Full Nam	ne}		
PATIENT: {First,[M	liddle],Last Name}			
SELECT MAIN REA	SON FOR REFUSAL:			
Responses:	CONFIDENTI PAYMENT PI HAS ALREAD INFORMATIO WANTS MOR NOT INTERE NO REASON	or or entertained	G 5 6	RF120 06 (RF1215)

Min value:

ArrayMin:

Programmer
<b>Instructions:</b>

Refused and Don't Know disallowed.

If coded '1', '2', '3', '4', '5', '6', or '7', return to RF120\_01 for next authorization form on

grid.

### Display Instructions:

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider Full Name}" display the full name of the provider for this AF record as grayed

out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as

grayed out text. (Use AF.FName, AF.MName, and AF.LName)

Testing/Editing

Notes:

RF120\_06

**Item Type:** 

Variable collected at

(RF1215)

Question

MEPSSpring2018.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

**BLAISE NAME:** HCIRFOS

Field kind: Datafield

Type Class: Answer Type:	String {Continuous Answer	Field Size: 45	ArrayMax:	Max value:
☐ Help Available	( )	☐ Show Card (	)	☐ Look Up File ( )
<b>Question Text:</b>				
PROVIDER NAME: {	Provider Full Name}			
PATIENT: {First,[Mid	ddle],Last Name}			
SPECIFY OTHER REA	ASON FOR REFUSAL:			
Responses:				

MEPS\_V2

Respondent Forms (RF) Section

**Full Detail Spec** 

Programmer Instructions:

Return to RF120\_01 for next authorization form on grid.

Refused and Don't Know disallowed.

Display Instructions:

Display the labels PROVIDER NAME: and PATIENT: as grayed out text.

For "{Provider Full Name}" display the full name of the provider for this AF record as grayed

out text. (Use AF.ProvName with no truncation).

For "{First,[Middle],Last Name}" display the name of the RU member for this AF record as

grayed out text. (Use AF.FName, AF.MName, and AF.LName)

Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF110Table.RF110Grid[1..100]

BOX\_90 (RF1220) Item Type: Route Type Class: If Then

**Route Details:** If:

• At least one Person eligible for SAQ status collection [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20 04 = 1 or 2)]

OR

• At least one Person eligible for PSAQ status collection [(Person.PSAQFlag=Yes or Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]

OR

• At least one Person eligible for DCS status collection (Person.DCSFlag=YES)

Continue with RF130\_01.

Otherwise go to BOX\_100.

RF130 01	(RF1225)	BLAISE NA	ME: FormCo	ollectFinal		
Item Type:	Question	Field kind:	Datafield	ArrayMi	n: Min v	alue:
Type Class:	Enumerated	Field Size:				
<b>Answer Type:</b>	TSAQCOMP2	Answers	allowed: 1	ArrayMa	x: Max	value:
☐ Help Available (	)		how Card (	)		☐ Look Up File ( )
<b>Question Text:</b>						
PERSON: {First Midd	lle Last Name} PI	D: {PID} FOR	M: {SAQ/PSA	AQ ({BLUE/	PURPLE})/DC	5}
{Earlier we asked {you {you/{PERSON}} to c someone knowledge received.} I would like	omplete a few que eable about {your/	stions about th {PERSON}'s} dia	e care receiv	ed for diab	etes./Earlier v	
COLLECT COMPLETE	D {MALE (BLUE)/FE	MALE (PURPLE	(saq/psac	Q/DCS}.		
{{SAQ/PSAQ} WAS C IF NO UPDATE TO ST	-		EARLIER IN T	HE INTERV	IEW. ENTER	THROUGH THE FIELDS
SELECT THE STATUS	OF THE {SAQ/PSAC	Q/DCS}:				
Responses:	COMPLETED A INTERVIEWER NOT COMPLET LATER DATE			1		
	NOT COMPLET OFFICE	TED, WILL MA	AIL TO	3		
	MAILED TO RE	ESPONDENT		4		
	REFUSED TO C LEFT)	COMPLETE (N	O FORM	- 5	RF130_03	(RF1235)
	{NOT COMPLE STATUS AT RE SECTION}	,		D 6		
	OTHER			91	RF130_02	(RF1230)

# Programmer Instructions:

The grid should be Preloaded Grid Type 1: forced navigation, including RF130\_01, RF130\_02, RF130\_03, and RF130\_04.

If coded '1', '2', '3', or '4', return to RF130\_01 for next hard copy form on grid.

At grid completion, continue with BOX 100.

Refused and Don't Know disallowed.

The number of rows in the grid will correspond to the hard copy flags set for this RU member (Person.DCSFlag= YES, [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)], [(Person.PSAQFlag=Yes or Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)]

NOTE TO PROGRAMMERS: An RU member will never have BOTH the SAQ and PSAQ active in the same round. The maximum number of rows in the grid will be two. This grid needs to be configurable to accommodate the addition of other required hardcopy materials as requested by the client in future panels.

# Display Instructions:

Do not display response category 6. It is reserved for the Quality Supplement (QS) Section.

Roster Report 1

Roster Definition: Display the hardcopy materials required for this RU member as described below.

Row #1 (DCS) should display as active if Person.DCSFlag-YES.

Row #2 (SAQ) should display as active if [(Person.SAQFlag=Yes or Person.SAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)].

Row #3 (PSAQ) should display as active if [(Person.PSAQFlag=Yes or

Person.PSAQFlwUpFlag=YES) and (QS20\_04 = 1 or 2)].

NOTE: If QS20\_04 was coded '3' (NOT COMPLETED-NO REPLACEMENT NECESSARY) for the SAQ/PSAQ for this person, this row is not eligible for display in the RF section. We will not update the status at all from the QS section for forms with this code.

Format the form pane column headers as follows:

Col #1 Header: Form Type

Instructions:

- -Display "DCS" on Col #1, Row #1 as an uneditable, protected cell
- -Display "SAQ" on Col#1, Row #2 as an uneditable, protected cell
- -Display "PSAQ" on Col#1, Row #3 as an uneditable, protected cell

Col #2 Header: QS Status

Instructions: Display the status from the QS section as an uneditable, protected field. Display "Completed/Given to FI" if QS 20\_05 was coded '1' for this form. Display "Refused" if QS20\_05 was coded '5' for this form. Display "Pending" [if form type is DCS] or [if QS20\_05 was coded '6' for this form] or [if QS20\_04 was coded '2' for this form].

Col#3 Header: Final Status

Instructions: Item RF130\_01. If QS Status (Col #2)=Pending, display this cell as empty and

ready for completion. If QS Status (Col #2)=Completed/Given to FI or Refused, prefill this cell with the numeric value from QS20\_05 (FormCollect) for this form. This cell is still editable and can be updated by the FI.

Col#4 Header: Specify Status

Instructions: Item RF130\_02. Display as an active cell if RF130\_01 is coded '91' (OTHER).

Col#5 Header: Refusal Reason

Instructions: Item RF130\_03. Display as an active cell if RF130\_01 is coded '5' (REFUSED TO COMPLETE). If QS Status (Col #2)=Pending, display this cell as empty and ready for completion (if RF130\_01=5). If QS Status (Col #2)=Refused, prefill this cell with the numeric value from QS20\_06 (FormRfResn) for this form. This cell is still editable and can be updated by the FI.

Col#6 Header: Specify Refusal

Instructions: Item RF130\_04. Display as an active cell if RF130\_03 is coded '91' (OTHER). If QS Status (Col #2)=Pending, display this cell as empty and ready for completion (if RF130\_03 =91). If QS Status (Col #2)=Refused, prefill this cell with the text entry from QS20\_07 (FormRfOS) for this form. This cell is still editable and can be updated by the FI.

For "{First Middle Last Name}", display the first, middle and last names of the person being looped on. Use Person.FName, Person.MName, and Person.LName.

For "{PID}", display the Person ID for the person being looped on. Use PersID.

Display "SAQ" if on row for SAQ.

Display "PSAQ ({BLUE/PURPLE})" if on row for PSAQ. Display "(BLUE)" if person being looped on is male. Otherwise, display "(PURPLE)".

Display "DCS" if on row for DCS.

Display the first line of interviewer instructions, PERSON, PID, FORM, in grayed out text.

Display "Earlier we asked {you/{PERSON}} to complete a brief survey about health and health opinions." if on row for SAQ or PSAQ.

Display "Earlier we asked {you/{PERSON}} to complete a few questions about the care received for diabetes." if on row for DCS and QS20\_01 was coded '1' (SELF) for the person being looped on.

Display "Earlier we asked that someone knowledgeable about {your/{PERSON}'s} diabetes to complete a few questions about the care received." if on row for DCS and QS20\_01 was coded '2' (PROXY) for the person being looped on.

Display "{MALE (BLUE)/FEMALE (PURPLE)}" if on row for PSAQ. Otherwise, use a null display. Display "MALE (BLUE)" if person being looped on is male. Otherwise, display "FEMALE (PURPLE)".

Display "{SAQ/PSAQ} WAS CODED AS {COMPLETED/REFUSED} EARLIER IN THE INTERVIEW. ENTER THROUGH THE FIELDS IF NO UPDATE TO STATUS IS NECESSARY." if QS Status (Col # 2)=Completed/Given to FI or Refused. Otherwise, use a null display.

Display "COMPLETED" if QS Status (Col #2)=Completed/Given to FI. Display "REFUSED" if QS Status (Col #2)= Refused.

### Respondent Forms (RF) Section

If QS Status (Col #2)=Completed/Given to FI or Refused, display the first paragraph "Earlier ... collect that form now.", the interviewer instructions "COLLECT.../DCS}", and the interviewer instruction "SELECT ... /DCS}" in grayed out text. Otherwise, first paragraph and interviewer instructions should be formatted as specified in UI documentation.

Testing/	Editing

Variable collected at

**Notes:** 

 $MEPSSpring 2018.RF\_Main.RF\_Loop 10.RF130 Table.RF130 Grid [1..100]$ 

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

RF130_02	(RF1230)	BLAISE NAME: FormC	CollectOSFinal		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	String	Field Size: 45			
Answer Type:	{Continuous Answe	ver.} Answers allowed: 1	ArrayMax:	Max value:	
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )	)
Question Text:					
PERSON: {First Mido	dle Last Name} PIC	D: {PID} FORM: {SAQ/PS	SAQ ({BLUE/PURPL	LE})/DCS}	
SPECIFY OTHER STA	TUS:				
Responses:					

#### Respondent Forms (RF) Section

**Programmer Instructions:** 

Return to RF130\_01 for next hardcopy form on grid.

Refused and Don't Know disallowed.

**Display Instructions:** 

For "{First Middle Last Name}", display the first, middle and last names of the person being looped on. Use Person.FName, Person.MName, and Person.LName.

For "{PID}", display the Person ID for the person being looped on. Use PersID. Display "SAQ" if on row for SAQ.

Display "PSAQ ({BLUE/PURPLE})" if on row for PSAQ. Display "(BLUE)" if person being looped on is male. Otherwise, display "(PURPLE)".

Display "DCS" if on row for DCS.

Display the first line of interviewer instructions, PERSON, PID, FORM, in grayed out text.

Testing/Editing Notes:

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

RF130 03 (RF1235) BLAISE NAME: FormRFResnFinal					
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min value:	
<b>Type Class:</b>	Enumerated	Field Size:			
<b>Answer Type:</b>	TSAQREF	<b>Answers allowed:</b> 1	ArrayMax	x: Max value:	
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up Fil	.e ( )
<b>Question Text:</b>					
PERSON: {First Midd	dle Last Name}	PID: {PID} FORM: {SAQ/PS	SAQ ({BLUE/P	URPLE})/DCS}	
SELECT MAIN REASO	ON FOR {SAQ/P	SAQ/DCS} REFUSAL:			
Responses:	TOO PERSO INFORMAT TOO MUCH HARDSHIP HAS ALREA INFORMAT WANTS MO NOT INTER NO REASON	OF A PHYSICAL/MENTAL  ADY GIVEN ENOUGH  ION  ORE INFORMATION  ESTED  N GIVEN	3 4 5 6 7		
	OTHER		91	RF130_04 (RF1240	))

Programmer
<b>Instructions:</b>

If coded '1', '2', '3', '4', '5', '6', or '7', return to RF130\_01 for next hard copy form on grid.

Refused and Don't Know disallowed.

# Display Instructions:

For "{First Middle Last Name}", display the first, middle and last names of the person being

looped on. Use Person.FName, Person.MName, and Person.LName.

For "{PID}", display the Person ID for the person being looped on. Use PersID. Display "SAQ"

if on row for SAQ.

Display "PSAQ ({BLUE/PURPLE})" if on row for PSAQ. Display "(BLUE)" if person being looped

on is male. Otherwise, display "(PURPLE)".

Display "DCS" if on row for DCS.

Display the first line of interviewer instructions, PERSON, PID, FORM, in grayed out text.

### Testing/Editing

**Notes:** 

RF130\_04

Variable collected at

(RF1240)

MEPSSpring2018.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

**BLAISE NAME:** FormRFOSFinal

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

Item Type:	Question	Field	kind: Datafield	ArrayMin:	Min value:
Type Class:	String	Field	Size: 45		
<b>Answer Type:</b>	{Continuous A	nswer.} An	swers allowed: 1	ArrayMax:	Max value:
☐ Help Available (	( )		☐ Show Card (	)	☐ Look Up File (
<b>Question Text:</b>					
PERSON: {First Mide	dle Last Name}	PID: {PID}	FORM: {SAQ/PS	AQ ({BLUE/PURP	PLE})/DCS}
SPECIFY OTHER REA	SON FOR REFUS	AL:			
Responses:					

MEPS\_V2

Respondent Forms (RF) Section

**Full Detail Spec** 

**Programmer Instructions:** 

Return to RF130\_01 for next hardcopy form on grid.

Refused and Don't Know disallowed.

**Display Instructions:** 

For "{First Middle Last Name}", display the first, middle and last names of the person being

looped on. Use Person.FName, Person.MName, and Person.LName.

For "{PID}", display the Person ID for the person being looped on. Use PersID. Display "SAQ"

if on row for SAQ.

Display "PSAQ ({BLUE/PURPLE})" if on row for PSAQ. Display "(BLUE)" if person being looped

on is male. Otherwise, display "(PURPLE)".

Display "DCS" if on row for DCS.

Display the first line of interviewer instructions, PERSON, PID, FORM, in grayed out text.

Testing/Editing

**Notes:** 

Variable collected at

MEPSSpring2018.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

Variable stored at MEPSSpring2018

\_PersSect.RF\_Main.RF\_Loop10.RF130Table.RF130Grid[1..100]

END\_LP10 (RF1245) Item Type: Route Type Class: End Loop

**Route Details:** Cycle on next person who meets the conditions state in the loop definition.

If no other persons meet the stated conditions, end LOOP\_10 and continue with BOX\_

100.

**BOX 100** (RF1250) Item Type: Route Type Class: If Then

**Route Details:** Go to next questionnaire section.

[End of RF]