

# SpecWriter Data

**Form Version:** 6/23/2023 4:52:49 PM  
**Report Type:** Full Detail  
**Project Database:** WESSQL300.MEPSSpring2024  
**Language:** English  
**Spec Label:**

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

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\_70, BOX\_80, BOX\_90, BOX\_100, BOX\_110, BOX\_120, BOX\_130, BOX\_140

02 Loop = Loop 10, Loop 20, Loop 30

03 End Loop = END\_LP10, END\_LP20, END\_LP30

04 Single Select = RF60, RF100, RF105\_01, RF105\_02, RF105\_04, RF105\_05, RF150\_01, RF150\_05

13 Address – Preloaded = RF70\_01, RF70\_02, RF70\_03, RF70\_04, RF70\_05, RF70\_06, RF70\_07

14 Regular Date Entry = RF90\_01, RF90\_02, RF90\_03, RF150\_04

20 OS Text Field = RF105\_06, RF150\_02, RF150\_06

23 Text Field = RF150\_03

24 Information Screen = RFIntro, RF20, RF30, RF115, RF125, RF135, RF140\_01, RF160

26 Regular Date Entry – Preloaded = RF80\_01, RF80\_02, RF80\_03 Roster 2 = RF105\_03

Full Detail Spec

**BOX\_10**

**(RF1005)**

**Item Type:** Route

**Type Class:** If Then

---

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

Note: Fall 2020 CAPI administration requires additional AF colors to support the extension of P23R6 and ongoing.

Panel	MPC	Pharmacy
P24	Green	Gray
P26	Blue	Pink
P27	Goldenrod	Ivory
P28	White	Orchid

**RFIntro**

**(RF1006)**

**BLAISE NAME:** RFIntro

**Item Type:**

Question

**Field kind:** Datafield

**ArrayMin:**

**Min value:**

**Type Class:**

Enumerated

**Field Size:**

**Answer Type:**

TContinue

**Answers allowed:** 1

**ArrayMax:**

**Max value:**

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

CAPI WILL NOW DETERMINE WHICH, IF ANY, AUTHORIZATION FORMS ARE REQUIRED FOR THIS HOUSEHOLD. THIS PROCESS MAY TAKE A FEW MOMENTS.

ANY EVENTS ADDED AFTER THIS POINT WILL NOT GENERATE NEW AUTHORIZATION FORMS UNTIL THE NEXT ROUND.

PRESS 1 AND ENTER TO CONTINUE.

**Responses:**

CONTINUE

1 BOX\_20

(RF1010)

**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:

[https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20\(RF\)%20Section%20Supporting%20Documents/AF%20Rules\\_rev.xlsx](https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20(RF)%20Section%20Supporting%20Documents/AF%20Rules_rev.xlsx)

The specifications for the AF array are included here:

[https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20\(RF\)%20Section%20Supporting%20Documents/AF%20Array\\_rev.xlsx](https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20(RF)%20Section%20Supporting%20Documents/AF%20Array_rev.xlsx)

Note: OF events added at any point in the RF section will not generate new AFs until the next round.

**Display  
Instructions:**

**Testing/Editing  
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RF\_Main  
Variable stored at MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main

## Full Detail Spec

**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.AFTType=MPC) and (AF.RequestRd1=Yes)]

OR

Not Round 1 (RndType<>First) 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.AFTType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]

OR

Not Round 1 (RndType<>First) 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.AFTType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)]

Continue with BOX\_30.

Otherwise, go to BOX\_140.

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

If not Round 1 (RndType<>First) 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.AFTType=MPC-HCI (original)) and (AF.AFInstStatus=1 or 2)], continue with RF20.

Otherwise, go to RF30.



**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

**Testing/Editing  
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RF\_Main

Variable stored at MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main





**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 [not Round 1 (RndType<>First) and (AF.AFType=MPC) and (AF.AFSuperceded=Empty)]]. Otherwise, use a null display.

Display “and” if there is at least at least one active MPC and one active Pharmacy 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 (RndType<>First) 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 the second paragraph “{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 whose AF.AFPersonStatus=1, 2, 4, 6 and 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 [(RndType<>First) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. Otherwise, use a null display.

Display “also” if there is at least at least one active MPC and one active Pharmacy 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 who have an AF.AFPersonStatus=1, 2, 4, 6 and where that person has at least one active Pharmacy AF in the current round [(RndType<>First) and (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. 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 entire paragraph starting with “{In addition, we/We would} still like to get authorization...” if at least one person in the RU has an AF.AFPersonStatus=3 or 5.

Display “In addition, we” if at least one person with an AF.AFPersonStatus=1, 2, 4, or 6 has at least one active MPC or one active pharmacy AF and at least one person with an AF.AFPersonStatus=3 or 5 and has at least one eligible MPC or one Pharmacy AF”.

Otherwise, display "We".

Display “medical providers” if at least one person in the RU has an AF.AFPersonStatus= 3 or 5 and 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 [not Round 1 (RndType<>First) and (AF.AFType=MPC) and (AF.AFSuperceded=Empty)]]. Otherwise, use a null display.

Display “and” if at least one person in the RU has an AF.AFPersonStatus= 3 or 5 and there is at least at least one active MPC and one active Pharmacy AF in the current round. Otherwise, use a null display.

Display “pharmacies” if at least one person in the RU at least one person in the RU has an AF.AFPersonStatus= 3 or 5 and has at least one active Pharmacy AF in the current round [at least one record where (RndType<>First) and (AF.AFTYPE=Pharmacy) and (AF.AFSuperceded=Empty)]. Otherwise, use a null display.

For this paragraph, “{AF\_PERSON 1, AF\_PERSON 2, AF\_PERSON 3, AF\_PERSON 4, AF\_PERSON \_N}”, display the first names (AF.FName) of all RU members who have an AF.AFPersonStatus= 3 or 5 and that person has at least one active MPC or Pharmacy AF in the current round. 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 MEPS(Fall/Spring)YYYY.RF\_Main  
Variable stored at MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main

**BOX 40**

**(RF1037)**

**Item Type:** Route

**Type Class:** If Then

---

**Route Details:**

If not Round 1 (RndType<>First) 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 [person has record where (AF.AFTYPE=MPC- HCI (original)) and (AF.AFInstStatus=1 or 2)], continue with LOOP\_10.

Otherwise, go to RF105\_01.

## Full Detail Spec

**LOOP\_10**      **(RF1040)**      **Item Type:** Route      **Type Class:** Begin Loop

---

**Route Details:**      For each element in the RU-Members-Roster, ask LOOP\_20 - END\_LP10.

Loop Definition: LOOP\_10 cycles on RU members who have returned from institution.  
This includes RU members that meet the following conditions:

- Not Round 1 (RndType<>First) and
- person is part of this RU (MostRecentRU=RUUnit) and
- person 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)].

**LOOP\_20**      **(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.

**BOX\_70**      **(RF1095)**      **Item Type:** Route      **Type Class:** If Then

---

**Route Details:**      If first cycle of LOOP\_20, continue with RF60.  
  
Otherwise, go to RF70\_01.

Full Detail Spec

**RF60**

**(RF1100)**

**BLAISE NAME:** HCIconf

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

---

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

**Question Text:**

I have recorded that {you/{PERSON}} {rejoined the household/passed away} after being in a health care facility. I would like to collect the name, address, and telephone number for each nursing home or other long-term care institution that provided 24 hour skilled nursing care where {you/{PERSON}} resided between {DATE ORIG INSTITUTIONALIZED} and {DATE REJOINED COMMUNITY}.

In an earlier interview, I recorded that {you/{PERSON}} entered {ORIG INSTITUTION 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:**

**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 (original)].

**Testing/Editing  
Notes:**

Variable collected at MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

<b><u>RF70_01</u></b>	<b><u>(RF1105)</u></b>	<b><u>BLAISE NAME:</u></b> HCIName		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	String	<b>Field Size:</b> 40		
<b>Answer Type:</b>	{Continuous Answer.}	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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 name:/What is the name?}

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

**Responses:** ----- 1 RF70\_02 (RF1110)

**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 (original).

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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF70\_02**

**(RF1110)**

**BLAISE NAME:** HCIStrt

**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 ( )

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 street address:/What is the street address?}

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

**Responses:**

	-----	1	RF70_03	(RF1115)
REFUSED	-----	RF	RF70_03	(RF1115)
DON'T KNOW	-----	DK	RF70_03	(RF1115)



**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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF70\_03**

**(RF1115)**

**BLAISE NAME:** HCIStrt2

**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 ( )

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.}

{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:**

.....	1	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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF70\_04**

**(RF1120)**

**BLAISE NAME:** HCICity

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:**  
**Type Class:** String      **Field Size:** 35  
**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 city:/What is the city?}

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

**Responses:**

.....	1	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 MEPS(Fall/Spring)

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

Variable stored at MEPS(Fall/Spring)

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

Full Detail Spec

**RF70\_05**

**(RF1125)**

**BLAISE NAME:** HCIState

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:**  
**Type Class:** String      **Field Size:** 2  
**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 state:/What is the state?}

TYPE THE FIRST LETTER OF THE STATE, THEN USE ARROW KEYS IF NEEDED TO LOCATE STATE, AND PRESS ENTER TO SELECT.

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

**Responses:**

.....	1	RF70_06	(RF1130)
REFUSED .....	RF	RF70_06	(RF1130)
DON'T KNOW .....	DK	RF70_06	(RF1130)

**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 MEPS(Fall/Spring)

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

Variable stored at MEPS(Fall/Spring)

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

Full Detail Spec

**RF70\_06**

**(RF1130)**

**BLAISE NAME:** HCIZip

**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:**

.....	1	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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF70\_07**

**(RF1135)**

**BLAISE NAME:** HCIPhone

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:**  
**Type Class:** String      **Field Size:** 10  
**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.}

What is the telephone number?  
IF NO TELEPHONE, ENTER DON'T KNOW.

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

**Responses:**

.....	1	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 MEPS(Fall/Spring)

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

Variable stored at MEPS(Fall/Spring)

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

Full Detail Spec

**RF80\_01**

**(RF1140)**

**BLAISE NAME:** HCIAdmitMM

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:** 1

**Type Class:** Integer      **Field Size:** 2

**Answer Type:** {Continuous Answer.}      **Answers allowed:** 1      **ArrayMax:**      **Max value:** 12

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

{I recorded that {you/{PERSON}} entered {ORIG INSTITUTION NAME} on {DATE ORIG INSTITUTIONALIZED}. Is that correct?/What date {were you/was {PERSON}} admitted to {INSTITUTION NAME}?

{VERIFY/ENTER} MONTH.

**Responses:** ----- 1 RF80\_02 (RF1145)

<b>Programmer Instructions:</b>	<p>DK AND RF disallowed for month.</p> <p>If first cycle through LOOP_20 and RF60 is coded '1' (YES), prefill RF80_01 with AF.OrigInstMM.</p>
<b>Display Instructions:</b>	<p>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".</p> <p>For "{PERSON}" display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).</p> <p>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.</p> <p>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 (original)].</p> <p>For "{INSTITUTION NAME}", display the name of the institution verified/entered at RF70_01 during this loop (also AF.ProvName for this record).</p> <p>Display RF80_01 - RF80_03 and RF90_01-RF90_03 on the same form pane.</p>
<b>Testing/Editing Notes:</b>	<p>Variable collected at MEPS(Fall/Spring) YYYY.RF_Main.RF_Loop10.RF_LOOP20Block.RF_Loop20[1..100] Variable stored at MEPS(Fall/Spring) YYYY_PersSect.RF_Main.RF_Loop10.RF_LOOP20Block.RF_Loop20[1..100]</p>

Full Detail Spec

<b>RF80_02</b>	<b>(RF1145)</b>	<b>BLAISE NAME:</b> HCIAdmitDD		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b> 1
<b>Type Class:</b>	Integer	<b>Field Size:</b> 2		
<b>Answer Type:</b>	{Continuous Answer.}	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b> 31

---

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

**Question Text:**

{I recorded that {you/{PERSON}} entered {ORIG INSTITUTION NAME} on {DATE ORIG INSTITUTIONALIZED}. Is that correct?/What date {were you/was {PERSON}} admitted to {INSTITUTION NAME}?

{VERIFY/ENTER} DAY.

**Responses:**

.....	1	RF80_03	(RF1150)
REFUSED .....	RF	RF80_03	(RF1150)
DON'T KNOW .....	DK	RF80_03	(RF1150)

**Programmer Instructions:** If first cycle through LOOP\_20 and RF60 is coded '1' (YES), prefill RF80\_02 with AF.OrigInstDD.

**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.

**Testing/Editing Notes:** Variable collected at MEPS(Fall/Spring)  
 YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
 Variable stored at MEPS(Fall/Spring)  
 YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF80\_03**

**(RF1150)**

**BLAISE NAME:** HCIAdmitYYYY

**Item Type:** Question **Field kind:** Datafield **ArrayMin:** **Min value:** 1900

**Type Class:** Integer **Field Size:** 4

**Answer Type:** {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 2100

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

{I recorded that {you/{PERSON}} entered {ORIG INSTITUTION NAME} on {DATE ORIG INSTITUTIONALIZED}. Is that correct?/What date {were you/was {PERSON}} admitted to {INSTITUTION NAME}?

{VERIFY/ENTER} 4-DIGIT YEAR.

**Responses:** ----- 1 RF90\_01 (RF1155)

**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: For first cycle through LOOP\_20 (cycling to admit date and institution name entered in prior interview), Month and Year entered at RF80\_01 and RF80\_03 must be on or before month and year rejoined community (AF.DtRejoinedMM, YYYY). For second and subsequent cycles through LOOP\_20, 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 for the month and year originally institutionalized (AF.OrigInstMM, YYYY) or the date rejoined community (AF.DtRejoinedMM, YYYY) are DK, RF, or empty, do not invoke the hard check. Only use 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  
Notes:**

Variable collected at MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]



Full Detail Spec

**RF90\_01**

**(RF1155)**

**BLAISE NAME:** HCIDischMM

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:** 1

**Type Class:** Integer      **Field Size:** 2

**Answer Type:** {Continuous Answer.}      **Answers allowed:** 1      **ArrayMax:**      **Max value:** 12

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

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

ENTER MONTH.

**Responses:** ..... 1 RF90\_02 (RF1160)

**Programmer Instructions:** DK AND RF disallowed for month.

**Display Instructions:** For “{PERSON}” display the full name of the person being looped on (AF.FName, AF.MName, AF.LName).

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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF90\_02**

**(RF1160)**

**BLAISE NAME:** HCIDischDD

**Item Type:** Question **Field kind:** Datafield **ArrayMin:** **Min value:** 1

**Type Class:** Integer **Field Size:** 2

**Answer Type:** {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 31

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

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

ENTER DAY.

**Responses:**

.....	1	RF90_03	(RF1165)
REFUSED .....	RF	RF90_03	(RF1165)
DON'T KNOW .....	DK	RF90_03	(RF1165)

**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.

**Testing/Editing Notes:**

Variable collected at MEPS(Fall/Spring)  
 YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
 Variable stored at MEPS(Fall/Spring)  
 YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

**RF90\_03**

**(RF1165)**

**BLAISE NAME:** HCIDischYYYY

**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:** 1900

**Type Class:** Integer      **Field Size:** 4

**Answer Type:** {Continuous Answer.}      **Answers allowed:** 1      **ArrayMax:**      **Max value:** 2100

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

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

ENTER 4-DIGIT YEAR.

**Responses:** ..... 1 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.

Hard check: Month and Year entered at RF90\_01 and RF90\_03 must be on or after month and year admitted (HCIAdmitMM, HCIAdmitYYYY). If the month and year entered fall outside of this range, display the following message: "DATE DISCHARGED FROM HEALTH CARE FACILITY MUST BE ON OR AFTER ADMIT DATE (HCIAdmitMM, DD and 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 Notes:** Variable collected at MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]

Full Detail Spec

BOX\_80

(RF1170)

Item Type: Route

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 recorded.

Otherwise, go to END\_LP20.

RF100

(RF1175)

BLAISE NAME: HClOth

Item Type:

Question

Field kind: Datafield

ArrayMin:

Min value:

Type Class:

Enumerated

Field Size:

Answer Type:

TYESNO

Answers allowed: 1

ArrayMax:

Max value:

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

Between {DATE ORIG INSTITUTIONALIZED} and {DATE REJOINED COMMUNITY}, did {you/{PERSON}} stay in another nursing home or other long-term care institution that provided 24 hour skilled nursing care [other than {INSTITUTION NAME}]?

**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.AFYearRev. 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 "{INSTITUTION 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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF\_LOOP20Block.RF\_Loop20[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_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 END\_LP10.

Full Detail Spec

END\_LP10

(RF1182)

Item Type: Route

Type Class: End Loop

---

**Route Details:**

Cycle on the next person that meets the condition stated in the loop definition.

If no other person meets the stated condition, end LOOP\_10 and continue with RF105\_01.

## Full Detail Spec

**RF105\_01****(RF1183)****BLAISE NAME:** AFWhoSign**Item Type:** Question**Field kind:** Datafield**ArrayMin:****Min value:****Type Class:** Enumerated**Field Size:****Answer Type:** TAFWHOSIGN**Answers allowed:** 1**ArrayMax:****Max value:** Help Available ( ) Show Card ( ) Look Up File ( )**Question Text:**

[I need to confirm some information that will go on the authorization forms. Please let me know if any information needs to be updated.]

{I am recording that {you/{PERSON}} can provide {your/his/her} own authorization to contact {medical providers} {and} {pharmacies}.}

{I am recording that {PERSON} needs a proxy signer to provide authorization to contact {medical providers} {and} {pharmacies}.}

{Because {PERSON} is between the ages of 14 and 17, I am recording that a {parent/guardian} as well as {PERSON} needs to provide authorization to contact {medical providers} {and} {pharmacies}.}

{Because {PERSON} is under the age of 14, I am recording that a {parent/guardian} needs to provide authorization to contact {medical providers} {and} {pharmacies}.}

{Authorization forms for children between the ages of 14 and 17 require both the child and a parent or guardian signature. Should I record that {you/{PERSON}} {are/is} over 18 and can sign for {yourself/himself/herself}, or that {you/he/she} {need/needs} to sign along with a parent or guardian?}

{Authorization forms for children under the age of 14 require only a parent or guardian signature, while forms for children between the ages of 14 and 17 require both the child and a parent or guardian signature. Should I record that {PERSON} needs only a parent or guardian signature, or should they sign along with a parent or guardian?}

{ADULT RU MEMBERS SHOULD BE THE SIGNER (SELF) UNLESS A PROXY IS NEEDED.}

{RU MEMBERS BETWEEN THE AGES OF 14 AND 17, REQUIRE BOTH RU MEMBER AND A PARENT OR GUARDIAN AS SIGNERS.}

{RU MEMBERS 13 YEARS OR YOUNGER REQUIRE A PARENT OR GUARDIAN AS THE SIGNER.}

{RU MEMBERS 13 YEARS OR YOUNGER REQUIRE A PARENT OR GUARDIAN AS THE SIGNER. RU MEMBERS



Full Detail Spec

BETWEEN THE AGES OF 14 AND 17 REQUIRE BOTH TEEN AND A PARENT OR GUARDIAN AS SIGNERS.}

{{PERSON} IS DECEASED. DECEASED RU MEMBERS REQUIRE A PROXY SIGNATURE.}

{IF INCORRECT, MAKE NECESSARY CORRECTIONS. IF CORRECT, PRESS ENTER TO CONTINUE./RECORD REQUIRED SIGNATURES.}

NAVIGATION: Complete the grid in order of respondent's answer.

<b>Responses:</b>	SELF .....	1	RF105_04	(RF1187)
	PARENT .....	2	RF105_03	(RF1185)
	GUARDIAN .....	3	RF105_03	(RF1185)
	TEEN AND PARENT .....	4	RF105_03	(RF1185)
	TEEN AND GUARDIAN .....	5	RF105_03	(RF1185)
	PROXY .....	6	RF105_02	(RF1184)
	WITNESS .....	7		

**Programmer Instructions:** Preloaded Grid Type 2 including questions : RF105\_01, RF105\_02, RF105\_03, RF105\_04, RF105\_05, RF105\_06.

RF/DK not allowed for RF105\_01, RF105\_02, RF105\_03, RF105\_04, RF105\_06.

If RF\_Person.eSigAppDone=Yes for an RU member upon backing up to the RF105 grid, that RU member's cells for

columns RF105\_01, RF105\_02, RF105\_03, RF105\_04 should become protected; no changes are allowed.

If RU Member's age is 18 years old or older or in age categories 5-9, and they are not deceased; prefill RF105\_01 answer field with '1' (SELF).

If RU Member is deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5); prefill RF105\_01 answer field with '6' (PROXY).

If RU Member's age is 14-17 inclusive, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and they have a parent, step parent, or foster parent in the RU (RE900= 1, 2, 15, 16, 34, or 35); prefill RF105\_01 answer field with '4' (TEEN AND PARENT). Otherwise, if RU Member's age is 14-17 inclusive and are not deceased, prefill with '5' (TEEN AND GUARDIAN).

If RU Member's age is 13 or younger or in age categories 1-2, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and they have a parent, step parent, or foster parent in the RU (RE900= 1, 2, 15, 16, 34, or 35) in the RU; prefill RF105\_01 answer field with '2' (PARENT). Otherwise, if RU Member's age is 13 or younger or in age categories 1-2 and are not deceased, prefill with '3' (GUARDIAN).

If RU Member is in age category 3 or 4, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), do not prefill RF105\_01 answer field.

If coded '1' (SELF), set AFReqSign as '1' (Patient Only).

If coded '2' (PARENT), '3' (GUARDIAN), or '6' (PROXY) set AFReqSign as '2'

(Proxy/Parent Only).

If coded '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN), set AFReqSign as '3' (Both).

If coded '2' (PARENT) or '3' (GUARDIAN), set AFRsnSecSign as '1' (Patient 13 or Younger).

If coded '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN), set AFRsnSecSign as '2' (Patient 14-17).

Soft check: If RU Member's age is 18 years old or older or in age categories 5-9, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and response is coded '2' (PARENT), '3' (GUARDIAN), '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN) display the error message "If RU Member is 18 years of age or older, they must sign their own AF unless a proxy is needed."

Soft check: If RU Member's age is between 14 and 17 (inclusive), and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and response is coded '1' (SELF), '2' (PARENT), '3' (GUARDIAN) or '6' (PROXY) display the error message " If RU Member is between 14 and 17 years of age, both the patient and a parent or guardian are required to sign."

Soft check: If RU Member's age is 13 or younger or in age categories 1-2, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and response is coded '1' (SELF), '4' (TEEN AND PARENT), '5' (TEEN AND GUARDIAN) or '6' (PROXY) display the error message "If RU Member is 13 years of age or younger, a parent or guardian must sign."

Soft check: If RU Member is in age category 3, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and response is coded '1' (SELF) or '6' (PROXY) display the error message "If RU Member is 13 years of age or younger, a parent or guardian is required to sign. If RU Member is between 14 and 15 years of age, both the patient and a parent or guardian are required to sign."

Soft check: If RU Member is in age category 4, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), and response is coded '2' (PARENT) or '3' (GUARDIAN) display the error message "If RU Member is between 16 and 17 years of age, both the patient and a parent or guardian are required to sign. If RU Member is 18 years of age or older, they must sign their own AF

unless a proxy is needed.”

Soft check: If response is coded ‘7’ (WITNESS), display the error message “Please verify response. Witness signatures are rare and allowed only for adults. Paper authorization forms will be requested in this situation.”

If coded ‘7’ (WITNESS) continue to next RU member on grid. At grid completion, continue with BOX\_90. NOTE: AFMode and AFMode\_AtBox\_100 will be set to paper at Box\_100.

Note: Age categories are based on values for RF.Person.AgeRng (which is a combination of Person.AgeRng and Person.AgeGuess). See RE Wall specs for further details.

**Display  
Instructions:**

**Roster 1- Report**

**Roster 1- Report Roster Definition:**

This item uses the RF array to display RU-members. (RF\_Person.FullName)

**Roster Filter**

Display only RU members who 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

Not Round 1 (RndType<>First) 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.AFSupceded=Empty)]

OR

Not Round 1 (RndType<>First) and person that is part of this RU (MostRecentRU=RUnit) rejoined the community this round from previously being institutionalized in a health care setting [person has record where (AF.AFType=MPC-HCI (original) or HCI(additional)) and (AF.AFInstStatus=1 or 2)]

Display the following columns formatted in the response pane:

Col #1 Header: Who Signs

Instructions: Item RF105\_01.

Col #2 Header: Proxy Reason

Instructions: Item RF105\_02. Display as an active cell if RF105\_01 is coded ‘6’ (PROXY).

Col #3 Header: Select Signer

Instructions: Item RF105\_03. Display as an active cell if RF105\_01 is not coded '1' (SELF) or '7' (WITNESS).

Col #4 Header: Signer Status

Instructions: Item RF105\_04. Display as an active cell if RF105\_01 is not coded '7' (WITNESS) or RF105\_03 is not coded '98' (SIGNER OUTSIDE THE RU).

Col #5 Header: Other Name

Instructions: Item RF105\_05. Display as an active cell if RF105\_01 is not coded '7' (WITNESS), or RF105\_04 is not coded '3' (IF VOLUNTEERED: {AT LEAST ONE} SIGNER UNWILLING), OR RF105\_03 is not coded '98' (SIGNER OUTSIDE THE RU).

Col #6 Header: Specify Name

Instructions: Item RF105\_06. Display as an active cell if RF105\_05 is coded '1' (YES).

Display "I need to confirm some information that will go on the authorization forms. Please let me know if any information needs to be updated." in bold black text if it's the first person in the grid. Otherwise, always display in brackets and "grayed-out" text.

Display "I am recording that {you/{PERSON}} can provide {your/his/her} own authorization to contact {medical providers} {and} {pharmacies}." if RU Member's age is 18 years old or older or in age categories 5-9, and they are not deceased (in the current round (Person.CtrlTrackSumm=1 or prior round (RF\_Person.AFPersonStatus=5)). Otherwise, use a null display.

Display "I am recording that {PERSON} needs a proxy signer to provide authorization to contact {medical providers} {and} {pharmacies}." if RU Member is deceased in the current round (Person.CtrlTrackSumm=1) or prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display "{Because {PERSON} is between the ages of 14 and 17, I am recording that a {parent/guardian} as well as {PERSON} needs to provide authorization to contact {medical providers} {and} {pharmacies}." if RU Member's age is 14-17 years old inclusive, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display. Display "parent" if they have a parent, step parent, or foster parent in the RU (RE900= 1, 2, 15, 16, 34, or 35). Otherwise, display "guardian".

Display "{Because {PERSON} is under the age of 14, I am recording that a {parent/guardian} needs to provide authorization to contact {medical providers} {and} {pharmacies}." If RU Member's age is 13 years old or younger or in age categories 1-2, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise,

## Full Detail Spec

use a null display. Display “parent” if they have a parent, step parent, or foster parent in the RU (RE900 = 1, 2, 15, 16, 34, or 35). Otherwise, display “guardian”.

Display “Authorization forms for children between the ages of 14 and 17 require both the child and a parent or guardian signature. Should I record that {you/{PERSON}} {are/is} over 18 and can sign for {yourself/himself/herself} or that {you/he/she} {need/needs} to sign along with a parent or guardian?” if RU Member is in age category 4, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display “Authorization forms for children under the age of 14 require only a parent or guardian signature, while forms for children between the ages of 14 and 17 require both the child and a parent or guardian signature. Should I record that {PERSON} needs only a parent or guardian signature, or should they sign along with a parent or guardian?” if RU Member is in age category 3, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display “medical providers” if person being looped on 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 [not Round 1 (RndType<>First) and (AF.AFType=MPC) and (AF.AFSuperceded=Empty)]] or at least one active HCI AF in the current round (AF.AFType=MPC-HCI (original) or MPC-HCI (additional)). Otherwise, use a null display.

Display “and” if current round is not the first round of the panel (RndType<>First) and person being looped on has at least one active MPC or HCI AF, and one active Pharmacy AF in the current round. Otherwise, use a null display.

Display “pharmacies” if current round is not the first round of the panel (RndType<>First) and person being looped on has at least one active Pharmacy AF in the current round (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty). Otherwise, use a null display.

Display “ADULT RU MEMBERS SHOULD BE THE SIGNER (SELF) UNLESS A PROXY IS NEEDED.” if RU Member’s age is 18 years old or older or in age categories 5-9 and they are not deceased in current (Person.CtrlTrackSumm=1) or prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display “RU MEMBERS BETWEEN THE AGES OF 14 AND 17, REQUIRE BOTH RU MEMBER AND A PARENT OR GUARDIAN AS SIGNERS.” if RU Member’s age is 14-17 years old inclusive or in age category 4, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display “RU MEMBERS 13 YEARS OR YOUNGER REQUIRE A PARENT OR GUARDIAN AS THE SIGNER.” if RU Member’s age is 13 years old or younger or in age categories 1-2, and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Full Detail Spec

Display “{{PERSON}} IS DECEASED. DECEASED RU MEMBERS REQUIRE A PROXY SIGNATURE.” if RU member is deceased in the current (Person.CtrlTrackSumm=2) or prior round (RF\_Person.AFPersonStatus=6). Otherwise, use a null display.

Display “RU MEMBERS 13 YEARS OR YOUNGER REQUIRE A PARENT OR GUARDIAN AS THE SIGNER. RU MEMBERS BETWEEN THE AGES OF 14 AND 17 REQUIRE BOTH TEEN AND A PARENT OR GUARDIAN AS SIGNERS.” if RU member is in age category 3 and they are not deceased in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, use a null display.

Display “{IF INCORRECT, MAKE NECESSARY CORRECTIONS. IF CORRECT, PRESS ENTER TO CONTINUE./RECORD REQUIRED SIGNATURES.}” if RF105\_01 has a prefilled answer in the answer area. Otherwise, display “RECORD REQUIRED SIGNATURES.”

Use a null display for ‘SELF’, ‘PARENT’, ‘GUARDIAN’, ‘TEEN AND PARENT’, ‘TEEN AND GUARDIAN’, AND ‘WITNESS’ in the response options if person being asked about is deceased (in the current round (Person.CtrlTrackSumm=1) or deceased in a prior round (RF\_Person.AFPersonStatus=5). Otherwise, display all response category options.

Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.

<b><u>RF105_02</u></b>	<b><u>(RF1184)</u></b>	<b><u>BLAISE NAME:</u></b> AFWhyProx		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TAFWHYPROX	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

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

**Question Text:**

VERIFY REASON A PROXY IS NEEDED TO SIGN {PERSON}'S AUTHORIZATION FORMS.

NAVIGATION: Complete the grid in order of respondent’s answer.

<b>Responses:</b>	DECEASED .....	1	RF105_03	(RF1185)
	DISABLED .....	2	RF105_03	(RF1185)
	INSTITUTIONALIZED .....	3	RF105_03	(RF1185)

**Programmer  
Instructions:**

Refused and Don't Know disallowed.

If person being asked about is deceased in the current round (Person.CtrlTrackSumm= 1) or deceased in a prior round (RF\_Person.AFPersonStatus=5), autocode '1' (DECEASED) for this person, then go to RF105\_03.

If person being asked about is institutionalizing in the current round (Person.CtrlTrackSumm= 2) or institutionalized in a prior round (RF\_Person.AFPersonStatus=6), autocode '3' (INSTITUTIONALIZED) for this person, then go to RF105\_03.

Otherwise, prefill with option '2' (DISABLED) for FI to verify.

If coded '2' (DISABLED) or '3' (INSTITUTIONALIZED), set AFRsnSecSign as '3' (Patient Disabled/Institutionalized).

If coded '1' (DECEASED), set AFRsnSecSign as '4' (Patient Deceased).

**Display  
Instructions:**

Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.



Full Detail Spec

<b><u>RF105_03</u></b>	<b><u>(RF1185)</u></b>	<b><u>BLAISE NAME:</u></b> AFSignIDRoster		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TAFSIGNID	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

Who can provide authorization {for/with} {PERSON}?  
 SELECT {PROXY/PARENT/GUARDIAN} SIGNER.

ENTER '98-SIGNER OUTSIDE THE RU' TO ADD SOMEONE NOT LISTED.

NAVIGATION: Complete the grid in order of respondent's answer.

<b>Responses:</b>	{FIRST NAME [MIDDLE NAME] LAST NAME} – {FNAME}'S {RELATION}	----- 1	RF105_04	(RF1187)
	{FIRST NAME [MIDDLE NAME] LAST NAME} – {FNAME}'S {RELATION}	----- 2	RF105_04	(RF1187)
	{FIRST NAME [MIDDLE NAME] LAST NAME} – {FNAME}'S {RELATION}	----- 3	RF105_04	(RF1187)
	{FIRST NAME [MIDDLE NAME] LAST NAME} – {FNAME}'S {RELATION}	----- 4	RF105_04	(RF1187)
	{FIRST NAME [MIDDLE NAME] LAST NAME} – {FNAME}'S {RELATION}	----- 5	RF105_04	(RF1187)
	SIGNER OUTSIDE THE RU	----- 98		

**Programmer** Roster behavior:  
**Instructions:** 1. Single select allowed.

Set AFSignID as the PID for the person selected from the roster at RF105\_03. If coded '98' set AFSignID as '904'.

Set AFSignRel as the relationship coded at RE900 for the person selected from the roster for RF105\_03.

If coded '98' (SIGNER OUTSIDE THE RU) continue to next RU member on grid. At grid completion, continue with BOX\_90. (NOTE: AFMode and AFMode\_AtBox\_100 will be set to paper at Box\_100).

If person being asked about died in a prior round (RF\_Person.AFPersonStatus=5) or was institutionalized in a prior round (RF\_Person.AFPersonStatus=6) continue to the next RU member on the grid. At grid completion, continue with BOX\_90. (NOTE: AFMode and AFMode\_AtBox\_100 will be set to paper at Box\_100 ).

**Display**  
**Instructions:**

Roster 2 – no add/edit/delete Roster Definition:  
This item displays RU-members-roster (FULLNAME) for selection. Roster Filter:  
Display only RU members who meet the following conditions:  
-Person is = or > 18 or in age categories 4-9  
-Person is not deceased  
-Person is not the patient being looped on

For "FNAME" display the Pers.FName being looped on.

For "RELATION" display the relationship between the RU member listed in the roster to the person being looped on from RE900. Display RF or DK for relationships coded 'RF' (REFUSED) or 'DK' (DON'T KNOW). Otherwise, use a null display. For people who died in a prior round (RF\_Person.AFPersonStatus=5) or were institutionalized in a prior round (RF\_Person.AFPersonStatus=6), only display "{FIRST NAME [MIDDLE NAME] LAST NAME}".

Display "for" if RF105\_01 is coded '2' (PARENT), '3' (GUARDIAN), or '6' (PROXY).

Display "with" if RF105\_01 is coded '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN).

Display "PROXY" if RF105\_01 is coded '6' (PROXY).

Display "PARENT" if RF105\_01 is coded '2' (PARENT) or '4' (TEEN AND PARENT).

Display "GUARDIAN" if RF105\_01 is coded '3' (GUARDIAN) or '5' (TEEN AND GUARDIAN).

Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.

Full Detail Spec

<b>RF105_04</b>	<b>(RF1187)</b>	<b>BLAISE NAME:</b> AFWillSign		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TWILLSIGN	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

{CODE '2' (SIGNER UNAVAILABLE) UNLESS RESPONDENT VOLUNTEERS THAT A SIGNER IS UNWILLING TO COMPLETE THE AUTHORIZATION FORM TASK.}

{{Are/Is} {you/{SIGNER 1}} available to sign the {medical} {and} {pharmacy} authorization forms for {yourself/{himself/herself/{PERSON}}}} on my laptop now?}

{{Are both {you/{SIGNER 1}} and {you/{SIGNER 2}} available to sign the {medical} {and} {pharmacy} authorization forms for {you/{PERSON}}}} on my laptop now?}

ONLY CODE 1 '{BOTH} SIGNER{S} AVAILABLE IN-PERSON' IF CONDUCTING IN-PERSON INTERVIEW.

NAVIGATION: Complete the grid in order of respondent's answer.

<b>Responses:</b>	{BOTH} SIGNER{S} AVAILABLE IN PERSON (ESIGNATURE)	----- 1	RF105_05	(RF1188)
	{AT LEAST ONE} SIGNER UNAVAILABLE	----- 2	RF105_05	(RF1188)
	IF VOLUNTEERED: {AT LEAST ONE} SIGNER UNWILLING	----- 3		

**Programmer Instructions:** If coded '3' (IF VOLUNTEERED: {AT LEAST ONE} SIGNER UNWILLING) continue to next RU member on grid. At grid completion, continue with BOX\_90.

Soft check: If response if coded '1' (SIGNER{S} AVAILABLE IN-PERSON (ESIGNATURE)) and ST65 <> 1 'In-Person' display the error message: "PLEASE VERIFY RESPONSE. ONLY CODE 1 '{BOTH} SIGNER{S} AVAILABLE IN-PERSON' IF CONDUCTING IN-PERSON INTERVIEW."

**Display Instructions:** Display "CODE '2' (SIGNER UNAVAILABLE) UNLESS RESPONDENT VOLUNTEERS THAT A SIGNER IS UNWILLING TO COMPLETE THE AUTHORIZATION FORM TASK." if ST65 is coded '2' (BY TELEPHONE) or '3' BY VIDEO (CAVI)). Otherwise, use a null display.

Display "{Are/Is} {you/{SIGNER 1}} available to sign the {medical} {and} {pharmacy} authorization forms for {yourself/{himself/herself/{PERSON}} on my laptop now?" if ST65 is coded '1' (IN-PERSON) and RF105\_01 is coded '1' (SELF), '2' (PARENT), '3' (GUARDIAN), or '6' (PROXY). Otherwise, use a null display.

Display 'you' and 'yourself' if person being looped on is the respondent and RF105\_01 is coded '1' (SELF). Display 'you' and '{PERSON}' if RF105\_01 is coded '2' (PARENT), '3' (GUARDIAN), or '6' (PROXY) and the PID of AFSignID is the respondent.

Display '{SIGNER 1}' and '{PERSON}' if RF105\_01 is coded '2' (PARENT), '3' (GUARDIAN), or '6' (PROXY) and the PID of AFSignID is not the respondent. Otherwise, display '{SIGNER 1}' and 'himself/herself' [RF105\_01 is coded '1' (SELF) and person is not the respondent].

For 'SIGNER 1' display the RF\_Person.FullName of the person being looped for this row if RF105\_01 is coded '1' (SELF). Otherwise, display the RF\_Person.FullName of the person linked to the PID of AFSignID.

Display "Are both {you/{SIGNER 1}} and {you/{SIGNER 2}} available to sign the {medical} {and} {pharmacy} authorization forms for {you/{PERSON}} on my laptop now?" if ST65 is coded '1' (IN-PERSON) and RF105\_01 is coded '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN). Otherwise, use a null display.

For "{you/{SIGNER 1}}", display 'you' if person for this row is the respondent. Otherwise, display '{SIGNER 1}'. For 'SIGNER 1' display the RF\_Person.FullName of the RU member.

For "{you/{SIGNER 2}}", display 'you' if the PID of AFSignID is the respondent. Otherwise, display '{SIGNER 2}'. For 'SIGNER 2', display the RF\_Person.FullName linked to the PID of AFSignID.

For "{you/{PERSON}}", display 'you' if person for this row is the respondent. Otherwise, display '{PERSON}'.

Display "medical" if person being looped on 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 [not Round 1 (RndType<>First) and (AF.AFType=MPC) and (AF.AFSuperceded=Empty)]] or [at least one record where (AF.AFType=MPC-HCI (original) or HCI (additional))]. Otherwise, use a null display.

Display "and" if current round is not the first round of the panel (RndType<>First) and person being looped on has at least one active MPC and one active Pharmacy AF in the current round. Otherwise, use a null display.

Full Detail Spec

Display "pharmacy" if current round is not the first round of the panel (RndType<>First) and person being looped on has at least one active Pharmacy AF in the current round [at least one record where (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. Otherwise, use a null display.

Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.

<b>RF105_05</b>	<b>(RF1188)</b>	<b>BLAISE NAME:</b> AFOthNameVerify		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TYESNO	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

{{Do you/Does {PERSON}} have another name under which records may be filed?  
Previously, we noted that records for {you/{PERSON}} may also be filed under {PL\_Person.AFOtherName}. May records still be filed under this or another name?}}

{TO CONFIRM OR UPDATE THIS OTHER NAME, CODE '1'.  
IF THERE IS NO OTHER NAME, CODE '2'.}

NAVIGATION: Complete the grid in order of respondent's answer.

<b>Responses:</b>	YES .....	1	RF105_06	(RF1189)
	NO .....	2		
	REFUSED .....	RF		
	DON'T KNOW .....	DK		

**Programmer Instructions:** If coded '2', 'RF', or 'DK', continue to next RU member on grid. At grid completion, continue with BOX\_90.

**Display Instructions:** Display '{Do you/Does {PERSON}} have another name under which records may be filed?' if RU member does not have a preloaded AF other name (PL\_Person.AFOtherName=Empty). Otherwise, display 'Previously, we noted that records for {you/{PERSON}} may also be filed under {PL\_Person.AFOtherName}. May records still be filed under this or another name?'  
Display 'TO CONFIRM OR UPDATE THIS OTHER NAME, CODE '1'. IF THERE IS NO OTHER NAME, CODE '2'.' if RU member has a preloaded AF other name (PL\_Person.AFOtherName<>Empty). Otherwise, use a null display.  
Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.

**RF105 06 (RF1189) BLAISE NAME: AFOtherName**  
**Item Type:** Question      **Field kind:** Datafield      **ArrayMin:**      **Min value:**  
**Type Class:** String      **Field Size:** 75  
**Answer Type:** {Continuous Answer.}      **Answers allowed:** 1      **ArrayMax:**      **Max value:**

---

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

**Context Header:**

**Question Text:**

{What is {you/{PERSON}}'s} other name?/  
EDIT OTHER NAME AS NEEDED. IF OTHER NAME IS CORRECT, PRESS ENTER TO CONTINUE WITHOUT MAKING EDITS.}

NAVIGATION: Complete the grid in order of respondent's answer.

**Responses:** ----- 1

**Programmer Instructions:** If RF105\_05 was coded '1' (YES) and RU member has a preloaded AF other name (PL\_Person.AFOtherName<>Empty), display the preloaded other name in the RF105\_06 response field for editing.

Refused and Don't Know disallowed.

Continue to next RU member on grid. At grid completion, continue with BOX\_90.

**Display Instructions:** Display 'What is {your/{PERSON}'s} other name?' if RU member does not have a preloaded AF other name (PL\_Person.AFOtherName=Empty). Otherwise, display 'IF INCORRECT MAKE NECESSARY CORRECTIONS. IF CORRECT, PRESS ENTER TO CONTINUE.'  
Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' in red text.

---

**BOX 90**      **(RF1190)**      **Item Type:** Route      **Type Class:** If Then

---

**Route Details:** Continue with BOX\_100.

**Programmer Instructions:** Before leaving the grid, CAPI should verify that all eligible fields per row of the grid have a valid answer entered. If not, display error message "ONE OR MORE QUESTIONS HAVE NOT BEEN ANSWERED. PRESS <OK> TO GO TO THE FIRST UNANSWERED QUESTION: {Question Tag} FOR {PERSON'S FIRST, MIDDLE AND LAST NAME}". CAPI will move to the first unanswered item/field, starting from the top left of the grid and moving to the next unanswered item, left to right by row, until all are complete.

## Full Detail Spec

**BOX\_100****(RF1195)****Item Type:** Route**Type Class:** If Then**Route Details:**

Go to RF115

Set AFMode = '1' (ESIGNATURE) for all AFs for the RU member being looped on, if:

- RF105\_04 is coded '1' (YES, {BOTH} SIGNER {S} AVAILABLE).

Set AFMode = '2' (DOCUSIGN) for all AFs for the RU member being looped on, if:

- RF105\_04 is coded '2' (NO, {AT LEAST ONE} SIGNER UNAVAILABLE) and RF105\_01 is coded '1' (SELF) and contact information is available for the RU member being looped on (either Person.EmailAddr is not empty or (Person.Cellphone is not empty and (Person.CMTextCell=1 (YES) or Person.CMTextCell=3 (PENDING))))
- RF105\_04 is coded '2' (NO, {AT LEAST ONE} SIGNER UNAVAILABLE) and RF105\_01 is coded '2' (PARENT) or '3' (GUARDIAN) and contact information is available for the PID stored at AFSignID (either Person.EmailAddr is not empty or (Person.Cellphone is not empty and (Person.CMTextCell=1 (YES) or Person.CMTextCell=3 (PENDING))) for the PersID linked to AFSignID)
- RF105\_04 is coded '2' (NO, {AT LEAST ONE} SIGNER UNAVAILABLE) and RF105\_01 is coded '4' (TEEN AND PARENT) or '5' (TEEN AND GUARDIAN) and contact information is available for the PID stored at AFSignID (either Person.EmailAddr is not empty or (Person.Cellphone is not empty and (Person.CMTextCell=1 (YES) or Person.CMTextCell=3 (PENDING))) for the PersID linked to AFSignID)
- RF105\_04 is coded '2' (NO, {AT LEAST ONE} SIGNER UNAVAILABLE) and RF105\_01 is coded '6' (Proxy) and contact information is available for the PID stored at AFSignID (either Person.EmailAddr is not empty or (Person.Cellphone is not empty and (Person.CMTextCell=1 (YES) or Person.CMTextCell=3 (PENDING))) for the PersID linked to AFSignID)

Otherwise, set AFMode = '3' (PAPER) for all AFs for the RU member being looped on.

Note: AFMode\_AtBox\_100 is also set according to the same rules above. AFMode\_AtBox\_100 will control the launching of the eSignature app. The values of AFMode\_AtBox\_100 may or may not be updated by backing up and changing answers at the RF105 grid. AFMode may be updated in the eSignature app when requesting paper. The values of AFMode are initialized at RF115 and may or may not be updated by backing up and changing answers at the RF105 grid.

Note: Please see the Backing up and Ctrl-S in RF document below on Sharepoint for information on which AF array variables may be impacted by backing up and when those variables need to be updated by.

[https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20\(RF\)%20Section%20Supporting%20Documents/RF%20Reference%20Documents/Backing%20Up%20and%20Ctrl-S%20in%20RF.xlsx](https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20(RF)%20Section%20Supporting%20Documents/RF%20Reference%20Documents/Backing%20Up%20and%20Ctrl-S%20in%20RF.xlsx)



Full Detail Spec

**RF115**                      **(RF1200)**                      **BLAISE NAME:** AFModeSum  
**Item Type:**                      Instruction                      **Field kind:** Datafield  
**Type Class:**                      Enumerated  
**Answer Type:**                      TContinue                      **Answers allowed:** 1

---

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

**Question Text:**

AF COLLECTION MODE SUMMARY.

RU Member	Signer	Collection Mode	Number of AFs
{PERSON FIRST NAME}	{SIGNER 1 /SIGNER 2}	{Text}	XX
{PERSON FIRST NAME}	{ SIGNER 1 /SIGNER 2}	{Text}	XX
{PERSON FIRST NAME}	{ SIGNER 1 /SIGNER 2}	{Text}	XX
{PERSON FIRST NAME}	{ SIGNER 1 /SIGNER 2}	{Text}	XX
{PERSON FIRST NAME}	{ SIGNER 1 /SIGNER 2}	{Text}	XX
{PERSON FIRST NAME}	{ SIGNER 1 /SIGNER 2}	{Text}	XX

PRESS 1 AND ENTER TO CONTINUE.

**Responses:**                      CONTINUE ..... 1 LOOP\_30                      (RF1205)

**Display**

**Instructions:**

Roster 1- Report

This item uses the RF array to display RU-members. (RF\_Person.FullName)

Column Header #1: RU Member

Display the first name (Pers. FName) of the Person.

Column Header #2: Signer

If AFReqSign=1 or 2, display only {SIGNER 1}. If AFReqSign=3, display both {SIGNER 1} and {SIGNER 2} separated by a comma.

For 'SIGNER 1' display the RF\_Person.FullName linked to the PID of the Person if AFReqSign is coded '1' (Patient only) or '3' (BOTH). Display the RF\_Person.FullName linked to the PID of AFSignID if AFReqSign is coded '2' (Proxy/Parent only) and AFSignID<>904. Otherwise, display "SIGNER OUTSIDE THE RU" if AFSignID=904.

For 'SIGNER 2' display the RF\_Person.FullName linked to the PID of AFSignID when AFReqSign=3 (BOTH) and AFSignID<>904. Otherwise, display "SIGNER OUTSIDE THE RU" if AFSignID=904.

Column Header #3: Collection Mode

Display the collection mode for AFMode\_AtBox\_100.

Column Header #4: Number of AFs

Display the total number of all active AFs on the AF array for this person, where (Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)] or [(RndType<>First) and (AF.AFType=MPC or Pharmacy or HCI) and (AFSuperceded=empty). Note this count should include all outstanding MPC, Pharmacy and HCI AFs.

Full Detail Spec

**LOOP\_30**      **(RF1205)**      **Item Type:** Route      **Type Class:** Begin Loop

---

**Route Details:**      For each person, ask RF125- END\_LP30.

Loop definition: Loop collects the status and signatures of all eligible MPC, Pharmacy, and HCI Authorization Forms. 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.AFTType=MPC) and (AF.RequestRd1=Yes)]
- OR
- Not Round 1 (RndType<>First) and person eligible for MPC or Pharmacy authorization form collection for the current round [person has at least one record where (AF.AFTType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)]
- OR
- Not Round 1 (RndType<>First) 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.AFTType=MPC-HCI (original) or HCI (additional)) and (AF.AFInstStatus=1 or 2)]

<b>RF125</b>	<b>(RF1215)</b>	<b>BLAISE NAME:</b> AFAccess		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TContinue	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

[In this next section, we will be {collecting electronic signatures} {{and} collecting hardcopy authorization forms} {{and} discussing how to access Docusign authorization forms.} {Let's start with {you/{PERSON}}./Now {let's collect the electronic signatures for {your/{PERSON}}'s authorization forms.} /{I have some hardcopy authorization forms for {you/{PERSON}}./} {let's discuss {your/{PERSON}}'s Docusign authorization forms.}]

CTRL-S: SWITCH TO A DIFFERENT RU MEMBER.

PRESS 1 AND ENTER TO CONTINUE.

**Responses:**      CONTINUE      ..... 1      BOX\_110      (RF1217)

**Display  
Instructions:**

Display “In this next section, we will be {collecting electronic signatures} {{and} collecting hardcopy authorization forms} {{and} discussing how to access DocuSign authorization forms}.” in bold black text if first cycle of LOOP\_30. Otherwise, always display in brackets and “grayed-out” text.

Display “collecting electronic signatures” if there is at least one person in the RU with AFMode coded as ‘1’ (ESignature).

Display “{and} collecting hardcopy authorization forms” if there is at least one person in the RU with AFMode coded as ‘3’ (Paper). Display “and” if at least one person in the RU with AFMode coded as ‘1’ (ESignature).

Display “{and} discussing how to access DocuSign authorization forms” if there is at least one person in the RU with AFMode coded as ‘2’ (DocuSign). Display “and” if there is at least one person in the RU with AFMode coded as ‘2’ (DocuSign) or ‘3’ (Paper).

Display “Let’s start with {you/{PERSON}}.” if first cycle of LOOP\_30. Otherwise, display “Now {let’s collect the electronic signature for {your/{PERSON}}’s authorization forms.}/{I have some hardcopy authorization forms for {you/{PERSON}}.}/{let’s discuss {your/{PERSON}}’s DocuSign authorization forms.”

Display “let’s collect the electronic signatures for {your/{PERSON}}’s authorization forms.” if RU member being looped upon has AFMode coded as ‘1’ (ESignature).

Display “I have some hardcopy authorization forms for {you/{PERSON}}” if RU member being looped upon has AFMode coded as ‘3’ (Paper).

Display “let’s discuss {your/{PERSON}}’s DocuSign authorization forms.” if RU member being looped upon has AFMode coded as ‘2’ (DocuSign).

**BOX 110**

**(RF1217)**

**Item Type:** Route

**Type Class:** If Then

---

**Route Details:**

If at least one AF for the RU member being looped on has AFMode coded as ‘1’ (ESignature), continue with RF135.

Otherwise, go to BOX\_120.

Full Detail Spec

**RF135**

**(RF1220)**

**BLAISE NAME:** AFSignApp

**Item Type:** Question  
**Type Class:** Enumerated  
**Answer Type:** TContinue

**Field kind:** Datafield    **ArrayMin:**    **Min value:**  
**Field Size:**  
**Answers allowed:** 1    **ArrayMax:**    **Max value:**

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

{ONLY LAUNCH ESIGNATURE APP IF IN-PERSON. BACK-UP AND RE-CODE RF105\_04 IF CAVI OR TELEPHONE INTERVIEW.}

{Now I would like {you/{SIGNER 1}} to sign the {medical} {and} {pharmacy} authorization forms for {yourself/himself/herself/{PERSON}} on my laptop.}

{Now I would like both {you/{SIGNER 1}} and {you/{SIGNER 2}} to sign the {medical} {and} {pharmacy} authorization forms for {PERSON} on my laptop.}

CTRL-S: SWITCH TO A DIFFERENT RU MEMBER.

{ONCE ESIGNATURE APP IS LAUNCHED, TURN THE LAPTOP TOWARDS THE SIGNER{S} AND HAND THEM A STYLUS SO THEY CAN SIGN./THE ESIGNATURE APP FOR {PERSON} HAS ALREADY BEEN COMPLETED AND CANNOT BE REOPENED.}

PRESS 1 AND ENTER TO {LAUNCH THE ESIGNATURE APP/CONTINUE}.

**Responses:**            CONTINUE            ..... 1    BOX\_120            (RF1225)

**Programmer Instructions:** For the ESignature App specs, see Sharepoint:  
[https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20\(RF\)%20Section%20Supporting%20Documents/Electronic%20Signature%20Specification/ESignature%20spec\\_113021\\_prod\\_v1\\_4.docx](https://mepspm.westat.com/FinalDesignDocsbyGroup/Respondent%20Form%20(RF)%20Section%20Supporting%20Documents/Electronic%20Signature%20Specification/ESignature%20spec_113021_prod_v1_4.docx)

The ESignature App should not relaunch if all the AFs for the person being looped upon were assigned an eSignStatus by the app (RF\_Person.eSigAppDone=Yes).

**Display Instructions:** Display “ONLY LAUNCH ESIGNATURE APP IF IN-PERSON. BACK-UP AND RE-CODE RF105\_04 IF CAVI OR TELEPHONE INTERVIEW.” in red text if ST65 is coded ‘2’ (BY TELEPHONE) or ‘3’ BY VIDEO (CAVI)) and RF\_Person.eSigAppDone=Empty. Otherwise, use a null display.

Display “Now I would like {you/{SIGNER 1}} to sign the {medical} {and} {pharmacy} authorization forms for {yourself/{himself/herself/{PERSON}} on my laptop.” if AFReqSign = ‘1’ (Patient Only) or ‘2’ (Proxy/Parent Only) and RF\_Person.eSigAppDone=Empty. Otherwise, use a null display.

Display ‘you’ and ‘yourself’ if person being looped on is the respondent and RF105\_01 is coded ‘1’ (SELF). Display ‘you’ and ‘{PERSON}’ if RF105\_01 is coded ‘2’ (PARENT), ‘3’ (GUARDIAN), or ‘6’ (PROXY) and the PID of AFSignID is the respondent. Display ‘{SIGNER 1}’ and ‘{PERSON}’ if RF105\_01 is coded ‘2’ (PARENT), ‘3’ (GUARDIAN), or ‘6’ (PROXY) and the PID of AFSignID is not the respondent. Otherwise, display ‘{SIGNER 1}’ and ‘himself/herself/{PERSON}’ [RF105\_01 is coded ‘1’ (SELF) and person is not the respondent].

For ‘SIGNER 1’ display the RF\_Person.FullName of the person being looped on if RF105\_01 is coded ‘1’ (SELF). Otherwise, display the RF\_Person.FullName of the person linked to the PID of AFSignID.

Display “Now I would like both {you/{SIGNER 1}} and {you/{SIGNER 2}} to sign the {medical} {and} {pharmacy} authorization forms for {you/{PERSON}} on my laptop.” if AFReqSign coded as ‘3’ (Both) and RF\_Person.eSigAppDone=Empty. Otherwise, use a null display.

For “{you/{SIGNER 1}}”, display ‘you’ if person being looped on is the respondent. Otherwise, display ‘{SIGNER 1}’. For ‘SIGNER 1’ display the RF\_Person.FullName of the RU member.

For “{you/{SIGNER 2}}”, display ‘you’ if the PID of AFSignID is the respondent. Otherwise, display ‘{SIGNER 2}’. For ‘SIGNER 2’, display the RF\_Person.FullName linked to the PID of AFSignID.

For “{you/{PERSON}}”, display ‘you’ if the person being looped on is the respondent. Otherwise, display ‘{PERSON}’.

Display “medical” if person being looped on has at least one active MPC AF in the current round [at least one record where [(Round 1) and (AF.AFTType=MPC) and (AF.RequestRd1=Yes)]] or [at least one record where [not Round 1 (RndType<>First) and (AF.AFTType=MPC) and (AF.AFSuperceded=Empty)]]]. Or has at least one active HCI AF in the current round (AF.AFTType=MPC-HCI (original)). Otherwise, use a null display.

Display “and” if current round is not the first round of the panel (RndType<>First) and person being looped on has at least at least one active MPC or HCI AF and one active Pharmacy AF in the current round. Otherwise, use a null display.

Display “pharmacy” if current round is not the first round of the panel (RndType<>First) and person being looped on has at least one active Pharmacy AF in the current round [at least one record where (AF.AFType=Pharmacy) and (AF.AFSuperceded=Empty)]. Otherwise, use a null display.

Display “ONCE ESIGNATURE APP IS LAUNCHED, TURN THE LAPTOP TOWARDS THE SIGNER {S} AND HAND THEM A STYLUS SO THEY CAN SIGN.” (in the standard blue interviewer instruction font color) if RF\_Person.eSigAppDone=Empty. Otherwise, display “THE ESIGNATURE APP FOR {PERSON} HAS ALREADY BEEN COMPLETED AND CANNOT BE REOPENED.” in bold, red text.

Display “LAUNCH THE ESIGNATURE APP” if RF\_Person.eSigAppDone=Empty. Otherwise, display “CONTINUE”.

**BOX\_120**

**(RF1225)**

**Item Type:** Route

**Type Class:** If Then

---

**Route Details:**

If at least one AF for the RU member being looped on has AFMode coded as ‘1’ (eSignature) and the eSignStatus for that AF is empty, update the AFMode for those AFs where (AF.AFMode=1 and AF.eSignStatus=empty) to ‘3’ (Paper).

If at least one AF for the RU member being looped on has AFMode coded as ‘3’ (Paper), then continue with RF140\_01.

Otherwise, go to BOX\_130.

Note: AFMode will be updated to '3' (Paper) by the eSignature app if eSignStatus=3 (Paper).

Full Detail Spec

<b><u>RF140_01</u></b>	<b><u>(RF1230)</u></b>	<b><u>BLAISE NAME:</u></b> AFInfo		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TAFFORMPREP	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

INTERVIEWER: {COMPLETE A NEW AF FOR THIS PAIR./TAKE OUT PREPRINTED AF FOR THIS PAIR. IF NOT AVAILABLE, FILL OUT A BLANK AF.} {ON TOP LEFT CORNER OF FORM, PRINT "HCI".}

{AF STATUS FROM PREVIOUS ROUND: {DISPLAY RECEIPT CONTROL STATUS}}

PROVIDER NAME: {Provider/Pharmacy Full Name}

ADDRESS: {Combined Street Address}

{City}, {ST} {Zip Code} {Telephone}

PATIENT: {First,[Middle],Last Name}

DOB: {MM/DD/YYYY} AGE: {XXX} {ACTION: {Status Action}} {OTHER NAMES:{Other Names}}

RU ID: {RUID} REGION: {Reg ID} PROVIDER ID: {ProvID} PID: {PID}

SIGNATURE DATE ON AF MUST BE ON OR 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}.}

CTRL-S: SWITCH TO A DIFFERENT RU MEMBER.

PRESS 1 AND ENTER WHEN FORM IS PREPARED.

**Responses:**                      AF FORM PREPARED ..... 1



**Programmer Instructions:** Preloaded grid type 2 – flexible navigation including RF140\_01, RF140\_02, RF140\_03, RF140\_04, RF140\_N, as well as RF150\_01, RF150\_02, RF150\_03, RF150\_04, RF150\_05, and RF150\_06.

At grid completion, continue with BOX\_130.

**Display Instructions:** Roster 1 – Report

Col #1 Header: Provider

Instructions: Display the name of the medical, pharmacy, or institution 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, Pharmacy, and HCI authorization forms that are active for this person for this round, records where:

- [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)] or
- [Not Round 1 (RndType<>First) and (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)].

or

- Not Round 1 (RndType<>First) 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) or HCI(additional)) and (AF.AFInstStatus=1 or 2)]

Col #2 Header: Type

Instructions: Display the Authorization form type – either “MPC”, “Pharmacy”, or “MPC-HCI”. 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: RF140\_01, RF140\_02, RF140\_03, RF140\_04, RF140\_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 “ON TOP LEFT CORNER OF FORM, PRINT “HCI”.” if AF.AFType=MPC-HCI (original) or MPC-HCI (additional).

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 "{Other Names}" display the text string entered at RF105\_06 (AF.OtherNames). If this field is empty, leave the field blank and do not display the label "OTHER NAMES".

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.DOB, 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 " Child <=13. Need Parent/Guardian Signature" if [(AF.AFPersonStatus=1 or 2) and [(AF.Age <=13) or (AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess= 1-3) and AFReqSign=2 (Proxy/Parent only)]]. Otherwise, use a null display.

Display " Child 14-17. Need Patient and Parent/Guardian Signature" if [(AF.AFPersonStatus= 1 or 2) and [(AF.Age 14-17) or (AF.Age is RF/DK/empty and AF.AgeCat or AF.AgeGuess= 3 or 4) and AFReqSign=3 (Both)]]. Otherwise, use a null display.

Display "Patient Deceased {In Prior Round}. Need Proxy Signature" if AF.AFPersonStatus=3 or 5. Display "In Prior Round" if AF.AFPersonStatus=5. Otherwise, use a null display.

Display "Patient {Still} Institutionalized. Need Proxy Signature" if AF.AFPersonStatus=4 or 6 and AFReqSign=2 (Proxy/Parent only). Display "Still" if AF.AFPersonStatus=6. Otherwise, use a null display.

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).

<b>RF150_01</b>	<b>(RF1234)</b>	<b>BLAISE NAME:</b> AFStat		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TFORMSTAT2	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

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

**Question Text:**

PROVIDER NAME: {Provider/Pharmacy Full Name}

PATIENT: {First,[Middle],Last Name}

REQUEST SIGNATURE AND THEN ENTER THE AUTHORIZATION FORM STATUS.

{IF NECESSARY, SAY: Since {LINKED PROV NAMES} (is/are) associated with a larger practice, we will ask for authorization for just {PROVIDER FULL NAME}.}

HELP: F1

<b>Responses:</b>	SIGNED .....	1	RF150_03	(RF1236)
	LEFT WITH RESPONDENT .....	2		
	MAILED TO RESPONDENT .....	3		
	REFUSED (NO FORM LEFT) .....	4	RF150_05	(RF1238)
	OTHER (NOT SIGNED) .....	91	RF150_02	(RF1235)

**Programmer Instructions:** Preloaded Grid type 2 – flexible navigation, including items RF150\_01, RF150\_02, RF150\_03, RF150\_04, RF150\_05, and RF150\_06, as well as RF140\_01, RF140\_02, RF140\_03, RF140\_04, RF140\_N.

Refused and Don't Know disallowed.

If RF150\_01 is coded '2' (LEFT WITH RESPONDENT) or '3' (MAILED TO RESPONDENT), return to RF140\_01 for next authorization form on grid. At grid completion, go to BOX\_130.

**Display Instructions:**

Roster 1 – Report

Col #1 Header: Provider

Instructions: Display the name of the medical, pharmacy, or institution 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, Pharmacy, and HCI authorization forms that are active for this person for this round, records where:

- [(Round 1) and (AF.AFType=MPC) and (AF.RequestRd1=Yes)]  
or
- [Not Round 1 (RndType<>First) and (AF.AFType=MPC or Pharmacy) and (AF.AFSuperceded=Empty)].  
or
- Not Round 1 (RndType<>First) and person that is part of this RU (MostRecentRU=RUnit) rejoined the community this round from previously being institutionalized in a health care setting [person has record where (AF.AFType=MPC-HCI (original) or HCI (additional)) and (AF.AFInstStatus=1 or 2)]

Col #2 Header: Type

Instructions: Display the Authorization form type – either “MPC”, “Pharmacy”, or “MPC-HCI”. 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 RF140\_01-RF140\_N for each authorization form in a protected, uneditable field.

Col #5 Header: Status

Instructions: Item RF150\_01. Always an active cell for every row.

Col #6 Header: Specify Status

Instructions: Item RF150\_02. Display as an active cell if RF150\_01 is coded '91' (OTHER).

Col #7 Header: AF Number

Instructions: Item RF150\_03. Display as an active cell if RF150\_01 is coded '1' (SIGNED).

Col #8 Header: Signature Date

Instructions: Item RF150\_04. Display as an active cell if RF150\_01 is coded '1' (SIGNED).

Col #9 Header: Refusal Reason

Instructions: Item RF150\_05. Display as an active cell if RF150\_01 is coded '4' (REFUSED).

Col #10 Header: Specify Refusal

Instructions: Item RF150\_06. Display as an active cell if RF150\_01 is coded '91' (OTHER SPECIFY).

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).

<b>RF150_02</b>	<b>(RF1235)</b>	<b>BLAISE NAME:</b> AFStatOS		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	String	<b>Field Size:</b> 1000		
<b>Answer Type:</b>	{Continuous Answer.}	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

PROVIDER NAME: {Provider/Pharmacy Full Name}

PATIENT: {First,[Middle],Last Name}

SPECIFY OTHER AUTHORIZATION FORM STATUS:

**Responses:** ..... 1

**Programmer Instructions:** Return to RF140\_01 for next authorization form on grid.  
Refused and Don't Know disallowed.  
Set AF.AFCAPIStatusOS=RF150\_02.

**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  
MEPS(Fall/Spring)YYYY.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]  
Variable stored at  
MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

**RF150\_03 (RF1236) BLAISE NAME:** AFNum  
**Item Type:** Question **Field kind:** Datafield **ArrayMin:** **Min value:**  
**Type Class:** String **Field Size:** 8  
**Answer Type:** {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

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

**Question Text:**  
PROVIDER NAME: {Provider/Pharmacy Full Name}  
PATIENT: {First,[Middle],Last Name}  
ENTER AUTHORIZATION FORM NUMBER:

**Responses:** ----- 1 RF150\_04 (RF1237)

**Programmer  
Instructions:**

Refused and Don't Know disallowed.

Set AF.AFFormID=RF150\_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/HCI 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 AND PHARMACY AUTHORIZATION FORM NUMBER CONVENTIONS**

For the MPC and Pharmacy AF numbering conventions, see the MEPS AF Numbering Memo Folder on Sharepoint:

<https://mepspm.westat.com/FinalDesignDocsbyGroup/Forms/AllItems.aspx?RootFolder=%2FFinalDesignDocsbyGroup%2FRespondent%20Form%20%28RF%29%20Section%20Supporting%20Documents%2FAF%20Numbering%20Memos&FolderCTID=0x012000CE0FAA87D31EF94CB16570AFD8729C46&View=%7BB0F5D183%2DE0BB%2D4DB4%2DB308%2DB130405E7963%7D>

**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 MEPS(Fall/Spring)  
YYYY.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]  
Variable stored at MEPS(Fall/Spring)  
YYYY\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Full Detail Spec

<b>RF150_04</b>	<b>(RF1237)</b>	<b>BLAISE NAME:</b> AFDate		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Date	<b>Field Size:</b>		
<b>Answer Type:</b>	{Continuous Answer.}	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

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

**Question Text:**

PROVIDER NAME: {Provider/Pharmacy Full Name}  
 PATIENT: {First,[Middle],Last Name}  
 SIGNATURE DATE ON AF MUST BE ON OR AFTER: {MM/DD/YYYY}  
 ENTER AUTHORIZATION FORM SIGNATURE DATE:

**Responses:** ..... 1

**Programmer Instructions:** Return to RF140\_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.  
 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  
 MEPS(Fall/Spring)YYYY.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]  
 Variable stored at  
 MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]



Full Detail Spec

<b>RF150_05</b>	<b>(RF1238)</b>	<b>BLAISE NAME:</b> AFRfRESN		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TREFUSAL	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

PROVIDER NAME: {Provider/Pharmacy Full Name}

PATIENT: {First,[Middle],Last Name}

SELECT MAIN REASON FOR REFUSAL:

- Responses:**
- DOESN'T WANT TO BOTHER PROVIDER ----- 1
  - CONFIDENTIALITY/SENSITIVE INFO ----- 2
  - PAYMENT PROBLEM WITH PROVIDER ----- 3
  - HAS ALREADY GIVEN ENOUGH INFORMATION ----- 4
  - WANTS MORE INFO BEFORE SIGNING ----- 5
  - NOT INTERESTED IN STUDY ----- 6
  - NO REASON GIVEN ----- 7
  - OTHER SPECIFY ----- 91 RE150\_06 (RF1239)

**Programmer Instructions:** If coded '1', '2', '3', '4', '5', '6', or '7', go to RF140\_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  
MEPS(Fall/Spring)YYYY.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Variable stored at  
MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Full Detail Spec

**RE150\_06**

**(RF1239)**

**BLAISE NAME:** AFRfOS

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

**Type Class:** String      **Field Size:** 45

**Answer Type:** {Continuous Answer.}      **Answers allowed:** 1      **ArrayMax:**      **Max value:**

---

Help Available ( )

Show Card ( )

Look Up File ( )

**Question Text:**

PROVIDER NAME: {Provider/Pharmacy Full Name}

PATIENT: {First,[Middle],Last Name}

SPECIFY OTHER REASON FOR REFUSAL:

**Responses:** ..... 1

**Programmer Instructions:** Return to RF140\_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  
MEPS(Fall/Spring)YYYY.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

Variable stored at  
MEPS(Fall/Spring)YYYY\_PersSect.RF\_Main.RF\_Loop10.RF50Table.RF50Grid[1..100]

**BOX 130**

**(RF1241)**

**Item Type:** Route

**Type Class:** If Then

---

**Route Details:** If at least one AF for the RU member being looped on has AFMode coded as '2' (DocuSign), continue with RF160.

Otherwise, go to END\_LP30.

---

<b>RF160</b>	<b>(RF1248)</b>	<b>BLAISE NAME:</b> AFDocusign		
<b>Item Type:</b>	Question	<b>Field kind:</b> Datafield	<b>ArrayMin:</b>	<b>Min value:</b>
<b>Type Class:</b>	Enumerated	<b>Field Size:</b>		
<b>Answer Type:</b>	TContinue	<b>Answers allowed:</b> 1	<b>ArrayMax:</b>	<b>Max value:</b>

---

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

**Question Text:**

In a few days, {{SIGNER 1}}/{{SIGNER 2}} will receive {an email} {and} {a text} from MEPS inviting {you/them} to review and sign some authorization forms for {yourself/{PERSON}} through a secure electronic signature website called DocuSign.

Please {remind them to} review and sign the authorization forms as soon as possible after {you/they} receive {your/their} invitation.

PRESS 1 AND ENTER TO CONTINUE.

**Responses:**            CONTINUE            ..... 1    END\_LP30            (RF1249)

**Display  
Instructions:**

Display ‘{SIGNER 1}’ if AFReqSign is coded ‘1’ (Patient Only) substituting ‘you’ for SIGNER 1 if RF105\_01 is coded ‘1’ (SELF) and the person being looped on is the respondent. Otherwise, display RF\_Person.FullName linked to the PID of the person being looped on.

Display ‘{SIGNER 1}’ if AFReqSign is coded ‘2’ (Proxy/Parent only) substituting ‘you’ if the PID of AFSignID is the respondent. Otherwise, display the RF\_Person.FullName linked to the PID of AFSignID.

Display ‘{SIGNER 2}’ if AFReqSign is coded ‘3’ (Both) substituting ‘you’ if the PID of AFSignID is the respondent. Otherwise, display the RF\_Person.FullName linked to the PID of AFSignID.

Display ‘an email’ if an email is available for the PID stored at AFSignID and AFReqSign is coded ‘2’ (Proxy/Parent) or ‘3’ (Both), or if AFReqSign is coded ‘1’ (Patient Only) and an email is available for the RU member being looped on (Person.EmailAddr is not empty). Otherwise, use a null display.

Display ‘and’ if an email and phone with permission to text given or pending is available for the PID stored at AFSignID and AFReqSign is coded ‘2’ (Proxy/Parent) or ‘3’ (Both), or if AFReqSign is coded ‘1’ (Patient Only) and an email and phone with permission to text given or pending is available for the RU member being looped on (Person.EmailAddr is not empty and (Person.CMTextCell=1 or Person.CMTextCell=3)). Otherwise, use a null display.

Display ‘a text’ if a phone with permission to text given or pending is available for the PID stored at AFSignID and AFReqSign is coded ‘2’ (Proxy/Parent) or ‘3’ (Both), or if AFReqSign is coded ‘1’ (Patient Only) and a phone with permission to text given or pending is available for the RU member being looped on (either Person.CMTextCell=1 or Person.CMTextCell=3). Otherwise, use a null display.

For “{yourself/{PERSON}}”, display ‘yourself’ if the person being looped on is the respondent. Otherwise, display ‘{PERSON}’.

Display ‘remind them to’ if AFReqSign is coded ‘1’ (Patient Only) and the person being looped on is not the respondent or if AFReqSign is coded ‘2’ (Proxy/Parent only) and the PID of AFSignID is the not respondent Otherwise, use a null display.

**END\_LP30**

**(RF1249)**

**Item Type:** Route

**Type Class:** If Then

---

**Route Details:**

Cycle on next person that meets the condition stated in the loop definition.

If no more people meet the stated conditions, end LOOP\_30 and continue with BOX\_140.

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

[End of RF]