# **SpecWriter Data**

**Form Version:** 9/22/2017 1:54:47 PM

Report Type: Full Detail

Project Database: WESSQL6.MEPS\_V2

Language: English

Spec Label:

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

BOX 00 (PM1000) Item Type: Route Type Class: If Then

#### **Route Details:**

01 Box = BOX\_10, BOX\_20, BOX\_30, BOX\_40, BOX\_50, BOX\_60, BOX\_70, BOX\_80, BOX\_90, BOX\_100, BOX\_110

 $02 \text{ Loop} = \text{LOOP}\_10$ 

03 End Loop = END LP10

04 Single Select = PM20, PM40, PM50, PM70, PM90, PM110, PM190

05 Single Select with Display Roster = PM180

06 Single Select with Fill in Answer Text = PM10

07\_Single Select with Add/Edit/Delete = PM200

11 Multiple Select with Add/Edit/Delete = PM30, PM60, PM80, PM100, PM120

12 Address - Newly Collected = PM170\_01, PM170\_02, PM170\_03, PM170\_04, PM170\_05, PM170\_06, PM170\_07

15 Regular Date Entry with Skips = PM130\_01, PM130\_02

19 Numeric Field = PM140, PM150

28 Trigram Lookup = PM160LU

Roster 3 = PM30, PM60, PM80, PM100, PM120, PM160LU, PM200

BOX\_05 (PM1005) Item Type: Route Type Class: If Then

#### **Route Details:**

All sections starting with and including PM that precede Employment in rounds 1, 3, 5 or precede Access in rounds 2 and 4, function as a single person level loop (e.g., ask PM, OM, AH, and CS, for person 1, then loop through those sections for person 2, then person 3, and person N.) CAPI will allow the interviewer to select CTRL-S at any time during the person loop, and select another RU member to loop on (including starting with someone other than the respondent/reference person).

For sections PM, OM, and AH, all current RU members, including those who are deceased and institutionalized should be asked these sections.

For the CS section, all RU members < or = 17 years of age including those who are institutionalized, but excluding those RU members that are deceased.

The order of these sections follows the same ones specified in the GL section; respondent/reference person if the respondent is a proxy followed by RU members in PID order.

PMIntro Item Type: Type Class: Answer Type:	(PM1006) Question Enumerated TContinue	BLAISE NAME: PMIntro Field kind: Datafield Field Size: Answers allowed: 1	ArrayMin: ArrayMax:	Min value: Max value:		
☐ Help Available (	( )	☐ Show Card (	)	☐ Look Up File ( )		
Question Text:  PRESCRIBED MEDICINES (PM), OTHER MEDICAL (OM), {AND} ADDITIONAL HEALTHCARE (AH){, AND CHILD HEALTH (CS)} SECTIONS – ASKED FOR EACH RU MEMBER AS A LOOP.						
CTRL-S: SWITCH	TO A DIFFERENT	RU MEMBER.				
PRESS 1 AND ENT	TER TO CONTINU	E.				
Responses:	CONTINUE		ВОХ	X_10 (PM1010)		
Programmer Instructions:		ented only for the first perso troduction for all other RU		gh the PM, OM, AH and CS		
Display Instructions:	• •	f rounds 1, 3, or 5. Otherwi	•			
Testing/Editing Notes:		d at MEPSSpring2018.PM_ t MEPSSpring2018_PersSe				
BOX 10	(PM1010)	Item Type: Route	Type Class:	If Then		
Route Details:	Display PERS.FI PRND.ENDREF	display instructions: ULLNAME, PRND.BEGRE MM,DD,YY. M10 (even if PM10 is prefill				

BLAISE NAME: HasPmedRecords **PM10** (PM1020) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: **Type Class:** Enumerated Field Size: **Answer Type:** THASPRESCPTNRE Answers allowed: 1 ArrayMax: Max value: ☐ Help Available ( ) ☐ Show Card ( ☐ Look Up File ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} **Context Header:** {END-DT} **Question Text:** {Earlier you mentioned that {you/{PERSON}}} had prescription medicine bottles, containers, tubes, or bags available.} For these next questions, please have any bottles, containers, tubes, or bags, a pharmacy print out or patient portal information available for each of {your/PERSON}'s medicines we will be talking about. HAS PRESCRIPTION MEDICINE **Responses:** ---- 1 BOX 20 (PM1030) BOTTLES/RECORDS FOR {PERSON} DOES NOT HAVE ANY PRESCRIPTION ---- 2 BOX 20 (PM1030) MEDICINE BOTTLES/RECORDS FOR {PERSON} REFUSED TO USE ANY PRESCRIPTION ..... 3 BOX 20 (PM1030) MEDICINE BOTTLES/RECORDS FOR {PERSON} **Programmer** Refused and Don't Know are disallowed. **Instructions:** If CA30 05 is coded '1' (YES, HAS PRESCRIPTION RECORDS/MEDICINE BOTTLES FOR {PERSON}), prefill the response entry field with '1' (HAS PRESCRIPTION MEDICINE BOTTLES/RECORDS) as selected, but the field should be editable. **Display** Display 'Earlier you mentioned that {you/{PERSON}} had prescription medicine bottles, containers, **Instructions:** tubes, or bags available.' If CA30\_5 is coded '1' (YES, HAS PRESCRIPTION RECORDS/MEDICINE BOTTLES FOR {PERSON}. Otherwise, use a null display. Testing/Editing Variable collected at MEPSSpring2018.PM Main Variable stored at MEPSSpring2018 PersSect.PM Main **Notes:** 

<b>BOX 20</b>	(PM1030)	<b>Item Type:</b> Route	Type Class	: If Then
Route Details:	If person has 'D round, continue Otherwise, go to		cal-Conditions-	Roster, created in PE in any
PM20 Item Type: Type Class: Answer Type:	(PM1040) Question Enumerated TYESNO	BLAISE NAME: PmedI Field kind: Datafield Field Size: Answers allowed: 1	Diab ArrayMin: ArrayMax:	Min value: Max value:
✓ Help Available	(PmedDiabHelp)		Card ( )	☐ Look Up File ( )
Context Header:	{PERSON'S FI {END-DT}	RST MIDDLE AND LAST	NAME} {STR-	-DT}
Question Text:				
		T DATE} and {END DATE}}, {your/his/her} diabetes?	{have/has} {you	/{PERSON}} obtained insulin or
				HELP:F1
Responses:	NO		2 PN	M30 (PM1050) M40 (PM1060) M40 (PM1060) M40 (PM1060)

•							
Programmer Instructions:							
Display Instructions:	Display 'since {S if round 5.	TART DATE}' if n	ot round 5. D	risplay 'bet	ween {S	ΓART DA	TE} and {END DATE}
Testing/Editing Notes:		ted at MEPSSprir l at MEPSSpring2			ſain		
PM30 Item Type:	(PM1050) Question	BLAISE NAM Field kind:		iabRoster <b>ArrayN</b>		Min val	ne:
Type Class:	Enumerated	Field Size:	Datarreia	1111 ayıv		1,1111 ,411	auc.
Answer Type:		MED Answers a	llowed: 11	Array.	/lav·	Max va	lue.
mswei Type.	TTRESCRIBED	THE THIS WELLS &	moweu.	o miaji	iux.	IVIUA VU	nuc.
☐ Help Available (	)	$\Box$ Sh	ow Card (	)			Look Up File ( )
Context Header:	{PERSON'S FI {END-DT}	RST MIDDLE A	ND LAST N	NAME} {	STR-D	Γ}	
Question Text:							
What are the names of	these medicines re	lated to {vour/his/he	er} diabetes?				
PROBE: Any other mo		your/ms/ner } drabe	ies:				
ENTER ALL THAT A	APPLY.						CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE
Responses:	{PRESCRIBEI	O MEDICINE}1			1 PM4	.0	(PM1060)
•		D MEDICINE}2		2			(PM1060)
	-	D MEDICINE}3		3	3 PM4	.0	(PM1060)
	{PRESCRIBEI	D MEDICINE }4		∠	4 PM4	0	(PM1060)
	{PRESCRIBEI	O MEDICINE \ N		5	5 PM4	0	(PM1060)

Programmer Instructions:

Roster Behavior:

- Multiple select allowed.
- 2. Multiple add allowed.
- 3. Limited delete allowed. Interviewer may delete a medicine added at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be deleted until the end of interview.
- 4. Limited edit allowed. Interviewer may edit medicines added at this item at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be edited until the end of interview.

NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.

When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.

When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.

General flag rules for medicines:

- -Round medicine first created (by definition a medicine is selected the same time it is created)
- -Question number medicine first created
- -Round medicine selected

Display Instructions:

Roster 3- Add/Edit/Delete Allowed.

Roster Definition:

This item displays the person's-prescribed-medicines-roster for selection/addition. Display name of prescribed medicine (DRUG.DRUGNAME).

Roster Filter:

Display all; no filter.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.PM\_Main

Variable stored at MEPSSpring2018\_PersSect.PM\_Main

<u>PM40</u>	(PM1060)	<b>BLAISE NAME:</b> DiabEq	uip		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min va	lue:
<b>Type Class:</b>	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	ax: Max va	alue:
☐ Help Available (	)	☐ Show Card (	)		Look Up File ( )
Context Header:	{PERSON'S F {END-DT}	TIRST MIDDLE AND LAST I	NAME} {S	ΓR-DT}	
<b>Question Text:</b>					
prescribed by a physic	ian; for example, s	{you/{PERSON}} obtain any ot yringes, a blood glucose monitor {START DATE}/between {STAI	machine, glu	cose meter, insu	lin pumps, lancets,
Responses:	YES		1	BOX_30	(PM1070)
			2	BOX_30	(PM1070)
	REFUSED		RF	BOX_30	(PM1070)
	DON'T KNOW	V	DK	BOX_30	(PM1070)
Programmer Instructions:	EQUIPMENT EQUIPMENT General flag ru - Round medic created)	ded '1' (YES), automatically so /SUPPLIES' on person's-pres /SUPPLIES' is not already on alles for medicines: eine first created (by definition and the medicine first created eine selected	cribed-medi roster, crea	icines-roster. I te the entry and	f 'OTHER DIABETIC I select it.
Display Instructions:		han what we just listed, did' if PN START DATE}' if not round 5. d 5.			
Testing/Editing Notes:		cted at MEPSSpring2018.PM_d at MEPSSpring2018_PersSe		n	

Item Type: Route Type Class: If Then **BOX 30** (PM1070) **Route Details:** If person has 'ASTHMA' on Persons-Medical-Conditions-Roster, created in PE in any round, continue with PM50. Otherwise, go to PM70. **PM50** (PM1080) BLAISE NAME: PmedAsthma **Item Type:** Question Field kind: Datafield ArrayMin: Min value: **Type Class:** Enumerated Field Size: **Answer Type: TYESNO** Answers allowed: 1 ArrayMax: Max value: ☐ Look Up File ( ) ✓ Help Available (MEDPRESHelp)  $\square$  Show Card ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} **Context Header:** {END-DT} **Question Text:** Including any medicines for quick relief of asthma symptoms, such as inhalers, and those that prevent symptoms over the long term, {have/has} {you/{PERSON}} obtained any prescribed medicines related to {your/his/her} asthma {since {START DATE}/between {START DATE} and {END DATE}}? HELP:F1 **Responses:** YES \_\_\_\_\_\_1 (PM1090) PM60 NO PM70 (PM1100) ..... RF **REFUSED** PM70 (PM1100) ----- DK PM70 DON'T KNOW (PM1100) **Display** Display 'since {START DATE}' if not round 5. Display 'between {START DATE} and **Instructions:** {END DATE}' if round 5. Variable collected at MEPSSpring2018.PM\_Main Testing/Editing Variable stored at MEPSSpring2018\_PersSect.PM\_Main **Notes:** 

{PRESCRIBED MEDICINE}1 ......1

{PRESCRIBED MEDICINE}2 ----- 2 PM70

{PRESCRIBED MEDICINE}4 ----- 4 PM70

{PRESCRIBED MEDICINE}N 5 PM70

PM70

(PM1100)

(PM1100)

(PM1100)

(PM1100)

(PM1100)

**Responses:** 

#### **Prescribed Medicines (PM) Section**

## Full Detail Spec

Programmer Instructions:

Roster Behavior:

- 1. Multiple select allowed.
- 2. Multiple add allowed.
- 3. Limited delete allowed. Interviewer may delete a medicine added at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be deleted until the end of interview.
- 4. Limited edit allowed. Interviewer may edit medicines added at this item at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be edited until the end of interview.

NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.

When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.

When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.

General flag rules for medicines:

- -Round medicine first created (by definition a medicine is selected the same time it is created)
- -Question number medicine first created
- -Round medicine selected

## Display Instructions:

Roster 3- Add/Edit/Delete Allowed.

Roster Definition:

This item displays the person's-prescribed-medicines-roster for selection/addition. Display name of prescribed medicine (DRUG.DRUGNAME).

Roster Filter: Display all; no filter.

Testing/Editing Notes:

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

<u>PM70</u>	(PM1100)	<b>BLAISE NAME:</b> NewMe	eds		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:
<b>Type Class:</b>	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	x: Max	x value:
✓ Help Available	(PmedAsNeeded)		Card ( )		☐ Look Up File ( )
Context Header:	{PERSON'S FIF {END-DT}	RST MIDDLE AND LAST N	NAME} {S	TR-DT}	
<b>Question Text:</b>					
including mail-orde	r or on-line. {Since	ons, remember to think abo {START DATE}/Between {STA escription medicines or any re	ART DATE}	and {END DA	ATE}}, {have/has}
					HELP: F1
Responses:	YES		1	PM80	(PM1110)
	NO		2	PM90	(PM1120)
	REFUSED		RF	PM90	(PM1120)
	DON'T KNOW		DK	PM90	(PM1120)
Display Instructions:	DISPLAY 'Since {END DATE}' IF	{START DATE}' IF NOT RO	UND 5. DIS	SPLAY 'Betv	veen {START DATE} and
	Display "we have Otherwise use a n	not yet talked about" if 1 or mo ull display.	re medicines	have been se	elected during this round.
Testing/Editing Notes:		ed at MEPSSpring2018.PM_ at MEPSSpring2018_PersSe		n	

<u>PM80</u>	(PM1110)	BLAISE NAM	<u><b>ME:</b></u> NewMe	edsRoster		
Item Type:	Question	Field kind:	Datafield	ArrayN	Iin: N	Ain value:
<b>Type Class:</b>	Enumerated	Field Size:				
<b>Answer Type:</b>	TPRESCRIBEDME	ED Answers a	llowed: 110	0 ArrayN	Iax:	Max value:
☐ Help Available (	)	□ Sh	ow Card (	)		☐ Look Up File ( )
Context Header:	{PERSON'S FIRS {END-DT}	T MIDDLE A	ND LAST N	NAME}	{STR-DT}	
<b>Question Text:</b>						
What were the names	of these medicines?					
PROBE: Any other n	nedicines?					
ENTER ALL THAT A	APPLY					
						CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE
Responses:	{PRESCRIBED M	IEDICINE}1		1	PM90	(PM1120)
	{PRESCRIBED M	IEDICINE}2		2	PM90	(PM1120)
	{PRESCRIBED M	IEDICINE}3		3	B PM90	(PM1120)
	{PRESCRIBED M	IEDICINE}4		∠	PM90	(PM1120)
	{PRESCRIBED M	IEDICINE}N		5	PM90	(PM1120)

Programmer Instructions:

Roster Behavior:

- 1. Multiple select allowed.
- 2. Multiple add allowed.
- 3. Limited delete allowed. Interviewer may delete a medicine added at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be deleted until the end of interview.
- 4. Limited edit allowed. Interviewer may edit medicines added at this item at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be edited until the end of interview.

NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.

When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.

When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.

General flag rules for medicines:

- Round medicine first created (by definition a medicine is selected the same time it is created)
- Question number medicine first created
- Round medicine selected

## Display Instructions:

Roster 3- Add/Edit/Delete Allowed.

Roster Definition:

This item displays the person's-prescribed-medicines-roster for selection/addition. Display name of prescribed medicine (DRUG.DRUGNAME).

Roster Filter:

Display all; no filter.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.PM\_Main

Variable stored at MEPSSpring2018\_PersSect.PM\_Main

PM90 Item Type: Type Class: Answer Type:	(PM1120) Question Enumerated TYESNO	BLAISE NAME: Pmed A. Field kind: Datafield Field Size: Answers allowed: 1	sNeeded ArrayMi ArrayMa		
✓ Help Available	(MEDPRESHelp)	☐ Show C	ard ( )		Look Up File ( )
Context Header:	{PERSON'S FIR {END-DT}	ST MIDDLE AND LAST N	NAME} {S	TR-DT}	
		CDATE and {END DATE}}, or content of the med			
Responses:	NO		2	PM100 BOX_40 BOX_40 BOX_40	(PM1130) (PM1140) (PM1140) (PM1140)
Display 'Since {START DATE}' if not round 5. Display 'Between {START DATE} and {END DATE}' if round 5.  Display 'other' if at least one medicine is flagged as selected for the current round (that is, at least one medicine was selected at HS100, ER70, OP100, MV120, PM30, PM60, or PM80 in the current round or PM40 was coded '1' (YES) in the current round). Otherwise, use a null display.					
Testing/Editing Notes:		ed at MEPSSpring2018.PM_ at MEPSSpring2018_PersSe		n	

PM100 **BLAISE NAME:** PmedAsNeededRoster (PM1130) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: Enumerated Field Size: **Answer Type:** TPRESCRIBEDMED Answers allowed: 110 ArrayMax: Max value: ☐ Help Available ( ) ☐ Show Card ( ) ☐ Look Up File ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} **Context Header:** {END-DT} **Question Text:** What were the names of these medicines? PROBE: Any other medicines? ENTER ALL THAT APPLY. CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE **Responses:** {PRESCRIBED MEDICINE}1 ..... 1 BOX\_40 (PM1140) {PRESCRIBED MEDICINE}2 ...... 2 BOX\_40 (PM1140) {PRESCRIBED MEDICINE}3 ...... 3 BOX 40 (PM1140) {PRESCRIBED MEDICINE}4 ...... 4 BOX\_40 (PM1140) {PRESCRIBED MEDICINE}N 5 BOX 40 (PM1140)

#### **Prescribed Medicines (PM) Section**

## **Full Detail Spec**

Programmer Instructions:

Roster Behavior:

- 1. Multiple select allowed.
- 2. Multiple add allowed.
- 3. Limited delete allowed. Interviewer may delete a medicine added at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be deleted until the end of interview.
- 4. Limited edit allowed. Interviewer may edit medicines added at this item at this item as long as CAPI has not created a link between this medicine and an event. If a medicine, added in PMed section, is never linked to an event, that medicine can be edited until the end of interview.

NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.

When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.

When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.

General flag rules for medicines:

- Round medicine first created (by definition a medicine is selected the same time it is created)
- Question number medicine first created
- Round medicine selected

## Display Instructions:

Roster 3- Add/Edit/Delete Allowed.

Roster Definition:

This item displays the person's-prescribed-medicines-roster for selection/addition. Display name of prescribed medicine (DRUG.DRUGNAME).

Roster Filter:

Display all; no filter.

Testing/Editing Notes:

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

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BOX 40 (PM1140) Item Type: Route Type Class: If Then

**Context Header:** 

**Route Details:** 

Check person's-prescribed-medicines-roster for selections. If at least one medicine is flagged as selected for the current round (that is, at least one medicine was selected at HS 100, ER70, OP100, MV120, PM30, PM60, PM80 or PM100 in the current round or PM40 was coded '1' (YES) in the current round), continue with LOOP\_10.

Otherwise, go to BOX\_110.

<u>LOOP\_10</u> (PM1150) Item Type: Route Type Class: Begin Loop

#### **Context Header:**

**Route Details:** 

For each element in person's-prescribed-medicines-roster flagged as selected, ask BOX\_50 -END\_LP10.

Loop Definition: LOOP\_10 collects information about each prescribed medicine selected during the current round. This loop cycles on prescribed medicines that meet one of the following conditions:

- Prescribed medicine was selected at HS 100, ER70, OP100, MV120, PM30, PM60, PM80 or PM100 in the current round for this person or
- PM40 is coded '1' (YES) and 'OTHER DIABETIC EQUIPMENT/S UPPLIES' is flagged as selected for the current round

BOX 50 (PM1180) Item Type: Route Type Class: If Then

Route Details: If medicine being looped on was linked to a condition in a prior round

(preload.PrescribedMed.PMedSpecCondFlag=Yes), go to BOX\_60.

If medicine being looped on was selected at PM30 in the current round, autocode PM110 to '1' (YES) and autocode 'DIABETES' at PM120 and then go to BOX\_60.

If looping on 'OTHER DIABETIC EQUIPMENT/S UPPLIES'', autocode PMI 10 to '1'

(YES) and autocode 'DIABETES' at PM120 and then go to PM140.

If medicine being looped on was selected at PM60 in the current roundautocode PM110 to '1' (YES) and autocode 'ASTHMA' at PM120 and then go to BOX\_60.

Otherwise (medicine created this round and related to neither diabetes nor asthma), continue with PM110.

PM110 (PM1190) BLAISE NAME: PmedSpecCond

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

Type Class: Enumerated Field Size:

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

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

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

MEDICINE.} {STR-DT}

{END-DT}

## **Question Text:**

Now, let's talk about {MEDICINE}.

Is {MEDICINE} used for a specific health problem?

 NO
 2
 BOX\_60
 (PM1210)

 REFUSED
 RF
 BOX\_60
 (PM1210)

 DON'T KNOW
 DK
 BOX 60
 (PM1210)

Full Detail Spec			116	scribed Mediciles (1 M) Section
Display Instructions:				
Testing/Editing Notes:		ed at MEPSSpring2018.PM_ at MEPSSpring2018_PersSe		
PM120	(PM1200)	BLAISE NAME: PmedC	ondRoster	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	Enumerated	Field Size:		
Answer Type:	TCONDITION	Answers allowed: 110	O ArrayMax:	Max value:
✓ Help Available	(SpecCondHelp)	☐ Show C	Card ( )	☐ Look Up File ( )
Context Header:	{PERSON'S FI MEDICINE.} { END-DT}	RST MIDDLE AND LAST I STR-DT}	NAME} {NAM	IE OF PRESCRIPTION
<b>Question Text:</b>				
{Now, let's talk about	out {MEDICINE}.}			
What health problem PROBE: Any other	n is {MEDICINE} pres health problems?	scribed for?		
ENTER ALL THAT	APPLY			

CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE

HELP:F1

<b>Responses:</b>	{MEDICAL CONDITION} 1	1	BOX_60	(PM1210)
	{MEDICAL CONDITION} 2	2	BOX_60	(PM1210)
	{MEDICAL CONDITION} 3	3	BOX_60	(PM1210)
	{MEDICAL CONDITION} 4	4	BOX_60	(PM1210)
	{MEDICAL CONDITION}N	5	BOX_60	(PM1210)

# Programmer Instructions:

Roster Behavior:

- 1. Multiple select allowed. Selection should not impact the round flag of the condition.
- 2. Multiple add allowed. Interviewer should record condition name.
- 3. Limited delete allowed. Interviewer may delete a condition added at this item as long as CAPI has not created a link between this condition and an event. If a condition, added in PMed section, is never linked to an event, that condition can be deleted until a link is made between the condition and the medicine. The link between condition and the medicine is created at END LP10 (the end of the cuycle for the medicine being asked about).

4. Limited edit allowed. Interviewer may edit a condition name added at this item as long as CAPI has not created a link between this condition and an event. If a condition, added in PMed section, is never linked to an event, that condition can be edited until a link is made between the condition and the medicine. The link between the condition and the medicine is created at END\_LP10 (the end of the cycle for the medicine being asked about).

# **Display Instructions:**

Roster 3- Add/Edit/Delete allowed.

Roster Definition:

Display the person-medical-conditions-roster for the selection and addition of one or many medical condition(s) associated with this medicine.

Roster Filter:

Display all conditions on person's roster; no filter.

Display 'Now let's talk about {MEDICINE}.' if this is the first question presented in LOOP\_10, otherwise, use a null display.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.PM\_Main.PM\_Loop10[1..110] Variable stored at MEPSSpring2018\_PersSect.PM\_Main.PM\_Loop10[1..110]

BOX 60 (PM1210) Item Type: Route Type Class: If Then

#### **Context Header:**

**Route Details:** 

If medicine being asked about is flagged as 'CREATED' during the current round, continue with PMI 30 01.

Otherwise, go to PM140.

MEPS_V2 Full Detail Spec			Pres	scribed Medicines (PM) Sect	ion
PM130 01	(PM1220) <u>F</u>	BLAISE NAME: PMedS	StartYYYY		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	String	Field Size: 4			
Answer Type:	{Continuous Answer.	Answers allowed: 1	ArrayMax:	Max value:	
☐ Help Available (		☐ Show Card (	)	☐ Look Up File (	)
Context Header:	{PERSON'S FIRST MEDICINE.} {ST {END-DT}	MIDDLE AND LAST I R-DT}	NAME} {NAM	E OF PRESCRIPTION	
Question Text:					
{Now, let's talk about	ut {MEDICINE}.}				
In what year did {you/	{PERSON} <u>first use</u> {M	EDICINE}?			
ENTER 'XXXX' IF P	ERSON HAS NOT YET	TAKEN/USED MEDICIN	NE.		
ENTER 4- DIGIT YE.	AR				

 Responses:

 REFUSED
 RF PM140
 (PM1240)

 DON'T KNOW
 DK PM140
 (PM1240)

#### **Prescribed Medicines (PM) Section**

Pro	ogr	am	m	er
Inc	tru	cti	Λn	c.

If 'XXXX' (HAS NOT YET TAKEN/USED) entered, go to PM140.

If Rounds 1-3 and year entered is equal to or greater than person's begin reference period year or FirstPanYear minus 1, continue with PM130 02.

If Rounds 4-5 and year entered is equal to or greater than person's begin reference period year or SecondPanYear minus 1, continue with PM130\_02.

Otherwise, go to PM140.

Range Check: Year = 1900 - 2100.

## Display Instructions:

Display PM130\_01 and PM130\_02, on the same form pane.

Display 'Now let's talk about {MEDICINE}.' if this is the first question presented in LOOP\_10,

otherwise, use a null display.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.PM\_Main.PM\_Loop10[1..110] Variable stored at MEPSSpring2018\_PersSect.PM\_Main.PM\_Loop10[1..110]

PM130\_02 (PM1230) BLAISE NAME: PMedStartMM

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

{END-DT} {NAME OF PRESCRIPTION MEDICINE.}

#### **Question Text:**

[In what year did {you/{PERSON} <u>first use</u> {MEDICINE}?] What month did {you/he/she} first use {MEDICINE}?

**ENTER MONTH** 

Responses:		 	PM140	(PM1240)
	REFUSED	 RF	PM140	(PM1240)
	DON'T KNOW	 DK	PM140	(PM1240)

Programmer Instructions:	For specifica are 1-12.	tions purposes on	For specifications purposes only (CAPI handles automatically): allowable values for month are 1-12.				
	The complete date for this p		efore the pers	son's date of	birth or afte	er the reference period end	
Display Instructions:		30_01 and PM130_0		-			
	Display blacke	eted question text in	ingmer graye	u-out text.			
Testing/Editing Notes:		ected at MEPSSp red at MEPSSprin					
<u>PM140</u>	(PM1240)	BLAISE N	<b>AME:</b> Pmed∑	KFill			
Item Type:	Question	Field kind	: Datafield	ArrayMi	n: Min	value: 1	
Type Class:	Integer	Field Size	: 2				
Answer Type:	{Continuous A	Answer. Answer	s allowed: 1	ArrayMa	x: Ma	x value: 99	
☐ Help Available (	)		Show Card (	)		☐ Look Up File ( )	
Context Header:		FIRST MIDDLE } {STR-DT}	AND LAST	NAME} {N	IAME OF F	PRESCRIPTION	
Question Text:							
{Now, let's talk abou	at {MEDICINE	E}.}					
How many times was { START DATE} and			for {you/{PE	RSON}} {sir	nce {START	DATE} /between	
ENTER NUMBER OF	FTIMES						
Responses:					BOX_70	(PM1250)	
Po	REFUSED				BOX_70	(PM1250)	
	DON'T KNO				BOX_70	(PM1250)	

MEPS\_V2
Full Detail Spec

#### **Prescribed Medicines (PM) Section**

Display

DISPLAY 'since {START DATE}' if not Round 5.

**Instructions:** DISPLAY 'between {START DATE} and {END DATE}' if Round 5.

Display 'Now let's talk about {MEDICINE}.' if this is the first question presented in LOOP\_10,

otherwise, use a null display.

**Testing/Editing** 

Notes:

Variable collected at MEPSSpring2018.PM\_Main.PM\_Loop10[1..110] Variable stored at MEPSSpring2018\_PersSect.PM\_Main.PM\_Loop10[1..110]

BOX\_70 (PM1250) Item Type: Route Type Class: If Then

**Context Header:** 

**Route Details:** If Round 3 and PM140 is not RF or DK, continue with BOX\_80.

Otherwise, go to END\_LP10.

BOX\_80 (PM1260) Item Type: Route Type Class: If Then

Route Details: If person being looped on has a begin reference period date of YEAR 2, auto-code

PM150 with '0' and then go to END\_LP10.

If person being looped on has an end reference period date of YEAR 1, auto-code

PM150 with the response entered at PM140 and then go to END\_LP10.

Otherwise, continue with PM150.

z un z cum spec							
PM150	(PM1270)	<b>BLAISE NAME:</b> PmedX	FillLYr				
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min value: -99			
Type Class:	Integer	Field Size: 3					
<b>Answer Type:</b>	{Continuous Answ	ver. } Answers allowed: 1	ArrayMa	x: Max value: 999			
☐ Help Available (	)	$\square$ Show Card (	)	☐ Look Up File (			
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF PRESCRIPTION MEDICINE.} {STR-DT} {END-DT}						
<b>Question Text:</b>							
NUMBER OF TIMES	OBTAINED/PURCI	HASED SINCE {START DAT	E}: {NUMB	ER OF TIMES}			
Of these times, how m	any were in {YEAR}	?					
ENTER NUMBER OF	FTIMES						
Responses:				END_LP10 (PM1280)			
	REFUSED		RF	END_LP10 (PM1280)			
	DON'T KNOW		DK	END_LP10 (PM1280)			
Programmer	Display the first year of the panel for 'YEAR'.						
Instructions:  Hard Check: Number of times must be <= number of times obtained/purchased at PM140 (PmedXFill)							
Display Instructions:	For 'NUMBER OF	TIMES,' display the number e	entered at PM	1140 (PmedXFill).			
Testing/Editing Notes:	Variable collected at MEPSSpring2018.PM_Main.PM_Loop10[1110] Variable stored at MEPSSpring2018_PersSect.PM_Main.PM_Loop10[1110]						

Item Type: Route **Type Class:** End Loop END LP10 (PM1280)

#### **Context Header:**

**Route Details:** Cycle on next medicine in person's-prescribed-medicines-roster that meets the

conditions stated in the loop definition.

If no other medicines meet the stated conditions, end LOOP 10 and continue with

PM160LU.

**PM160LU** (PM1290) **BLAISE NAME:** PharmRoster

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

**Type Class:** Enumerated Field Size:

TP **Answer Type:** Answers allowed: 110 ArrayMax: Max value:

✓ Help Available (PharmRosterHelp) ☐ Show Card ( ) □ Look Up File ( )

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

{END-DT}

### **Question Text:**

Please tell me the name of the pharmacy or pharmacies that filled the prescription(s) for {you/{PERSON}} {since {START DATE}/between {START DATE} and {END DATE}}

PROBE: Any other pharmacy?

PRESS ENTER WHEN DONE SELECTING OR ADDING PHARMACIES.

CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE

HELP:F1

<b>Responses:</b>	{{PHARMACY}, {STREET ADDRESS},	1 BOX_90	(PM1300)
	{CITY} {ST}}1		

{CITY}, {ST}}1

{{PHARMACY}, {STREET ADDRESS}, ----- 2 BOX\_90 (PM1300)

{CITY}, {ST}}2

{{PHARMACY}, {STREET ADDRESS}, ---- 3 BOX 90 (PM1300)

{CITY}, {ST}}3

{{PHARMACY}, {STREET ADDRESS}, ---- 4 BOX 90 (PM1300)

{CITY}, {ST}}4

{{PHARMACY}, {STREET ADDRESS}, ---- 5 BOX 90 (PM1300)

{CITY}, {ST}}N

PHARMACY NOT IN LOOKUP ----- 91 BOX 90 (PM1300)

# **Programmer Instructions:**

Roster behavior:

- 1. Multiple select allowed.
- 2. Multiple add allowed. Interviewer adds one pharmacy at a time; interviewer uses CTRL-A to begin the add process for the each new pharmacy.
- 3. Limited delete allowed.
- 4. Limited edit allowed.
- 5. CTRL-A launches the pharmacy look-up. Whether a pharmacy is added through the look-up or via PM170, CAPI will return to PM160LU to allow the interviewer to add or select another pharmacy.

General flag rules for pharmacies:

- Round pharmacy first created (by definition a pharmacy is selected the same time it is created)
- Round pharmacy selected for this RU member
- RU member pharmacy is linked to (however, this is known by virtue that the medicine was selected at PM160 for this person).

NOTE: The round flag and which RU member the pharmacy is linked to, also known as a person-pharmacy-pair, is key for the collection of pharmacy authorization forms.

# **Display Instructions:**

Roster 3- add/edit/delete allowed.

Roster Definition:

This item displays the RU-pharmacies-roster for selection/addition. Display pharmacy name (PHAR.PHARNAME), street address, city, and state.

Roster Filter: Display all; no filter.

Display the roster in non-proportional text.

The allowable characters for each field should be as follow before truncation:

Pharmacy: 40 characters Street Address: 35 characters

City: 23 characters State: 2 characters

Phone: 10 characters - stored with pharmacy info but not displayed at PM160LU.

NOTE: When a pharmacy is selected from the lookup, the name of the pharmacy saved to the pharmacy array and will display on this roster under the 'Pharmacy' column header be pulled from the PharmName1 column in the NPI database.

DISPLAY 'since {START DATE}' if not Round 5.

DISPLAY 'between {START DATE} and {END DATE}' if Round 5.

Display only one column of pharmacy response option categories. Each response category should have pharmacy name, address, city, and state separated by commas.

Upon return to PM160LU, after CTRL-A has been launched at least once, display the question text "Please tell me the name of the pharmacy or pharmacies that filled the prescription(s) for {you/{PERSON}} {since {START DATE}/between {START DATE} and {END DATE}}" in brackets and "grayed out" text. The instruction "PROBE: Any other pharmacy?" remains in bold black

text.

Testing/Editing Notes:		cted at MEPSSpring2018.PM d at MEPSSpring2018_PersS			
BOX 90	(PM1300)	Item Type: Route	Type Class:	If Then	
Route Details:	If a pharmacy PMI 60LU an pharmacies.	CY NOT IN LOOKUP' selected is selected from the look-up d select it. Return to PM160 to BOX_100.	o, add that pharm	nacy to the ro	
PM170_01 Item Type: Type Class: Answer Type:	(PM1310) Question String {Continuous Ar	BLAISE NAME: Pharm Field kind: Datafield Field Size: 70 nswer.} Answers allowed: 1	ArrayMin:	Min value Max valu	
✓ Help Available	(PharmRosterHe	lp)	w Card ( )		Look Up File ( )
Context Header:	{PERSON'S I	FIRST MIDDLE AND LAST	NAME} {STR-I	OT} {END-D	OT}
Question Text:					
What is the name and	address of the pha	rmacy that filled the prescription	(s) for {you/{PERS	ON}}?	
		DRESS AND VERIFY SPELLIN HERE PERSON HAD PRESCR		Y HAS MOR	E THAN ONE
ENTER WEB ADDR	ESS ON STREET	ADDRESS LINE(S).			
What is the pharmac	y name?]				
					HELP:F1
Responses:			PM	170_02	(PM1320)

[What is the name and address of the pharmacy that filled the prescription(s) for  $\{you/\{PERSON\}\}$ ?]

ENTER COMPLETE NAME AND ADDRESS AND VERIFY SPELLING. IF PHARMACY HAS MORE THAN ONE LOCATION, RECORD LOCATION WHERE PERSON HAD PRESCRIPTION FILLED.

ENTER WEB ADDRESS ON STREET ADDRESS LINE(S).

What is the address?

 Responses:
 PM170\_03 (PM1330)

 REFUSED
 RF PM170\_03 (PM1330)

 DON'T KNOW
 DK PM170\_03 (PM1330)

Display
<b>Instructions:</b>

Display PM170\_01, PM170\_02, PM170\_03, PM170\_04, PM170\_05, PM170\_06 and PM170\_07 on

the same form pane.

Display question text "[What is the name...{you/{PERSON}}?]" and interviewer instruction "ENTER COMPLETE NAME AND ADDRESS AND VERIFY SPELLING. IF PHARMACY HAS MORE THAN ONE LOCATION, RECORD LOCATION WHERE PERSON HAD PRESCRIPTION

FILLED." in lighter "grayed-out" text.

**Testing/Editing** 

Variable collected at MEPSSpring2018.PM\_Main

Notes: Variable stored at MEPSSpring2018 PersSect.PM Main

PM170\_03 (PM1330) BLAISE NAME: PharmStrt2

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 ( )	$\square$ Show Card ( )	☐ Look Up File (
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**Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT}

## **Question Text:**

 $[What is the name and address of the pharmacy that filled the prescription(s) for \\ \{you/\{PERSON\}\}?]$ 

ENTER COMPLETE NAME AND ADDRESS AND VERIFY SPELLING. IF PHARMACY HAS MORE THAN ONE LOCATION, RECORD LOCATION WHERE PERSON HAD PRESCRIPTION FILLED.

ENTER WEB ADDRESS ON STREET ADDRESS LINE(S).

ENTER SECOND STREET ADDRESS, IF AVAILABLE. IF NONE, PRESS ENTER TO CONTINUE.

Responses:				PM170_04	(PM1340)
	EMPTY		Empty	PM170_04	(PM1340)
	REFUSED		RF	PM170_04	(PM1340)
	DON'T KNOW		DK	PM170_04	(PM1340)

Programmer Instructions:	Allow empty.				
Display Instructions:	COMPLETE NAM	xt "[What is the name{you/ IE AND ADDRESS AND VE ATION, RECORD LOCATIO r "grayed-out" text.	RIFY SPELL	ING. IF PHARMA	CY HAS MORE
Testing/Editing Notes:		d at MEPSSpring2018.PM t MEPSSpring2018_PersSe		1	
PM170_04	(PM1340)	BLAISE NAME: Pharme	City		
Item Type:	Question	Field kind: Datafield	ArrayMir	ı: Min value	:
Type Class:	String	Field Size: 35			
Answer Type:	{Continuous Answ	er.} Answers allowed: 1	ArrayMa	x: Max valu	e:
☐ Help Available (	)	☐ Show Card (	)		Look Up File ( )
Context Header:	{PERSON'S FIR	ST MIDDLE AND LAST	NAME} {S'	ΓR-DT} {END-D	T}
Question Text:					
[What is the name and	address of the pharma	acy that filled the prescription	(s) for {you/{	PERSON}}?]	
What is the city?					
Responses:			RF	PM170_05 PM170_05 PM170_05	(PM1350) (PM1350) (PM1350)
Display Instructions:	Display PM170_01 the same form pane	, PM170_02, PM170_03, PM	I170_04, PM1	170_05, PM170_06	and PM170_07 on
	Display question te	xt "[What is the name{you/	{PERSON}}?	]" in lighter "grayed	l-out" text.
Testing/Editing Notes:		d at MEPSSpring2018.PM t MEPSSpring2018_PersSo		ı	

run Detan Spec						
PM170 05	(PM1350)	BLAISE NAME: Pharm	ıSt .			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min value	<b>:</b>	
<b>Type Class:</b>	String	Field Size: 2				
Answer Type:	{Continuous A	nswer.} Answers allowed: 1	ArrayMa	ax: Max valu	e:	
☐ Help Available (	)	☐ Show Card (	)		Look Up File ( )	
Context Header:	{PERSON'S	FIRST MIDDLE AND LAST	NAME} {S	STR-DT} {END-L	OT}	
Question Text:						
[What is the name and	address of the ph	narmacy that filled the prescription	n(s) for {you/	{PERSON}}?]		
What is the state?						
TYPE THE FIRST LE PRESS ENTER TO S		STATE, THEN USE ARROW KE	EYS IF NEED	ED TO LOCATE S	TATE, AND	
Responses:				PM170_06	(PM1360)	
	REFUSED		RF	PM170_06	(PM1360)	
	DON'T KNO	W	DK	PM170_06	(PM1360)	
Programmer Instructions:	Use state look	k-up file.				
nistructions.	NOTE: The entry Foreign Country (FC) is allowed.					
Display	Display PM170	0_01, PM170_02, PM170_03, PM	M170_04, PM	170_05, PM170_06	o and PM170_07 on	
<b>Instructions:</b>	the same form	pane.				
	Display question	on text "[What is the name{you	{PERSON}}	?]" in lighter "graye	d-out" text.	
Testing/Editing Notes:		ected at MEPSSpring2018.PM ed at MEPSSpring2018_PersS		in		

PM170 06	(PM1360)	<b>BLAISE NAME</b>	: PharmZ	Zip		
<b>Item Type:</b>	Question	Field kind: Dat	afield	ArrayMir	n: Min val	ue:
<b>Type Class:</b>	String	Field Size: 5				
Answer Type:	{Continuous A	answer. Answers allo	wed: 1	ArrayMa	x: Max val	lue:
						1
☐ Help Available (	)		Card (	)		Look Up File ( )
Context Header:	{PERSON'S	FIRST MIDDLE AND	LAST 1	NAME} {S'	ΓR-DT} {END	-DT}
<b>Question Text:</b>						
[What is the name and	address of the pl	narmacy that filled the pre	escription	(s) for {you/{	PERSON}}?]	
What is the zip code?						
Responses:					PM170_07	(PM1370)
•	REFUSED			RF	PM170_07	(PM1370)
	DON'T KNO	W		DK	PM170_07	(PM1370)
Programmer Instructions:	Hard check: Exactly 5 digit numeric entry required. If less than 5 numeric digits entered in PM170_06 (PharmZip) 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."					
Display Instructions:	Display PM17 the same form	0_01, PM170_02, PM170 pane.	0_03, PM	170_04, PM1	70_05, PM170_	06 and PM170_07 on
	Display questi	on text "[What is the nam	e{you/{	PERSON}}?	]" in lighter "gray	yed-out" text.
Testing/Editing Notes:		ected at MEPSSpring2 ed at MEPSSpring2018			1	

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Full Detail Si

Full Detail Spec								
PM170 07	(PM1370) BLAISE NAME: PharmPhone							
Item Type:	Question	Field kind	l: Datafield	ArrayMin:	Min value: 0000000000			
<b>Type Class:</b>	Integer	Field Size	: 10					
<b>Answer Type:</b>	{Continuous Answe	er.} Answers	s allowed: 1	ArrayMax:	<b>Max value:</b> 9999999999			
☐ Help Available (	)		Show Card (	)	☐ Look Up File ( )			
Context Header:	{PERSON'S FIRS	ST MIDDLE	AND LAST	NAME} {STR-l	DT} {END-DT}			
<b>Question Text:</b>								
[What is the name and	address of the pharma	cy that filled t	he prescription	n(s) for {you/{PER	SON}}?]			
What is the telephone	number?							
IF NO TELEPHONE,	ENTER DK.							
<b>Responses:</b>								
	REFUSED			RF				
	DON'T KNOW			DK				
Programmer Instructions:	Ten digit entry required for this field.							
	Display hard check if less than 10 digits are entered in PM170_07 (PharmPhone): "PHONE ENTRY REQUIRES EXACTLY 10 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."							
	Use number input mask (XXX-XXX-XXXX) in the response field.							
	Add the pharmacy created at PM170_01 through PM170_07 to the roster at PM160LU and select it. Return to PM160LU for interviewer to continue to select pharmacies.							
Display Instructions:	Display PM170_01, PM170_02, PM170_03, PM170_04, PM170_05, PM170_06 and PM170_07 on the same form pane.							
	Display question text "[What is the name{ $you/{PERSON}}$ ?]" in lighter "grayed-out" text.							
Testing/Editing	Variable collected		_					
Notes:								

BOX 100	(PM1380)	Item Type: Route	Type Class:	If Then
Context Header:				
Route Details:		nTp=RF, DK, or Empty) and		where PharmTp is missing for the current round)],
	Otherwise, go t	o PM190.		
PM180	(PM1390)	BLAISE NAME: Phar	mTp	
Item Type:	Question	Field kind: Datafield	_	Min value:
Type Class:	Enumerated	Field Size:	·	
Answer Type:	TPHARTYPE	Answers allowed:	l ArrayMax:	Max value:
✓ Help Available	(PharmTpHelp)	☐ Show	Card ( )	☐ Look Up File ( )
Context Header:	{PERSON'S FI {END-DT}	RST MIDDLE AND LAS	Γ NAME} {PHAR	MACY NAME} {STR-DT}
Question Text:				
	a pharmacy located in			in another store such as a grocery ot located within another facility;
				HELP: F1
Responses:	MAIL-ORDER		1	
	IN ANOTHER	STORE	2	
		IC/HOSPITAL	3	
	DRUG STORE		·	
	01, 211,2			
	DON'T KNOW			

**Programmer Instructions:** 

Preloaded Grid Type 1 including question PM180.

Continue with PM190 once grid is complete.

Display Instructions:

Roster 1 - Report

Roster Definition:

This item displays the RU-pharmacies-roster as the first two columns of the grid. Display only pharmacy name and first street address in these columns. These columns are protected and cannot be changed.

Roster Filter:

Display only pharmacies that are newly added to the roster (do not have a pharmacy type associated with them).

When on grid rows, 2-n, display the text "Is it a mail-order...on-line pharmacy?" in grayed out text. The question "What type of pharmacy is {PHARMACY}?" will stay in bold black when on every row of the grid. Display the actual pharmacy name for the row the cursor is on for "PHARMACY".

Testing/Editing

Variable collected at MEPSSpring2018.PM\_Main

Notes: Variable stored at MEPSSpring2018\_PersSect.PM\_Main

PM190 **BLAISE NAME: PMed3Part** (PM1400) **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 (PMed3PartHelp)  $\square$  Show Card ( ) ☐ Look Up File ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT} **Context Header: Question Text:** Now I'd like to ask you about the charges for {your/{PERSON}'s} prescription medicine(s). Has {your/{PERSON}'s} health insurance or another source of coverage helped pay for any of {your/his/her} prescription medications {since {START DATE}/between {START DATE} and {END DATE}}? SELECT 'NO' IF PERSON REPORTS NO HEALTH INSURANCE OR ANOTHER SOURCE OF COVERAGE. HELP: F1 **Responses:** YES PM200 (PM1410) NO BOX\_110 (PM1420) ----- RF REFUSED BOX 110 (PM1420) DON'T KNOW ..... DK BOX 110 (PM1420) **Display Display Instructions: Instructions:** DISPLAY 'since {START DATE}' IF NOT ROUND 5. DISPLAY 'between {START DATE} and {END DATE}' IF ROUND 5. Testing/Editing Variable collected at MEPSSpring2018.PM Main Variable stored at MEPSSpring2018 PersSect.PM Main Notes:

<u>PM200</u>	(PM1410) BLAISE NAME: PMed3Roster							
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min valu	Min value:			
<b>Type Class:</b>	Enumerated	Field Size:						
Answer Type:	TNAMSRCED	DIRPAY Answers allowed: 1	ArrayMax:	Max valu	Max value:			
☐ Help Available (	)	☐ Show Card (	)		☐ Look Up File ( )			
Context Header:	{PERSON'S	FIRST MIDDLE AND LAST	NAME} {STR	-DT} {END-I	OT}			
<b>Question Text:</b>								
Who usually helps pay	7?							
					CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE			
Responses:	{NAME OF S	SOURCE OF DIRECT	-1 B	OX_110	(PM1420)			
		SOURCE OF DIRECT	-2 B	OX_110	(PM1420)			
		SOURCE OF DIRECT	-3 B	OX_110	(PM1420)			
	,	SOURCE OF DIRECT	-4 B	OX_110	(PM1420)			
	,	SOURCE OF DIRECT	5 B	OX_110	(PM1420)			

### **Programmer Instructions:**

Write sources selected to the sources-of-payment roster.

If at least one source is added or selected during the current round, the flag SOPFlag should be set to YES.

#### Roster Behavior:

- 1. Add one only or select one only.
- 2. Add allowed. Selecting CTRL-A displays a pop-up with a text entry field and a selectable list of 15 common sources of payment. (See BOX\_20 in the Charge/Payment (CP) Section Specifications for a detailed list). The interviewer can type a new source or select one from the list. Upon return to PM200, the added source will appear on the roster as selected.
- 3. Limited delete allowed. If interviewer adds a source of payment, delete is possible for that source only, as long as the interviewer has not left the screen. If delete is attempted when it is not allowed, CAPI displays the following error message: 'Delete Allowed only when source of payment is first entered.'
- 4. Limited edit allowed. If interviewer adds a source of payment, editing is possible for that source only, as long as the interviewer has not left the screen. If edit is attempted when it is not allowed, CAPI displays the following error message: 'Edit allowed only when source of payment first entered.'

## **Display Instructions:**

Roster 3 – Add/Edit/Delete allowed

Roster Definition:

Display the RU-Sources-Of-Payment-Roster for selection.

Roster Filter:

Display all sources of payment that are not "PERSON/FAMILY".

Testing/Editing

**Notes:** 

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

BOX\_110 (PM1420) Item Type: Route Type Class: If Then

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

[End of PM]