MEPS_V2 Full Detail Spec			Prescribed Medicines (PM) Section
<u>BOX 00</u>	<u>(PM1000)</u>	Item Type: Route	Type Class: If Then
Route Details:		DX_10, BOX_20, BOX_30, I , BOX_100, BOX_110	BOX_40, BOX_50, BOX_60, BOX_70, BOX_
	02 Loop = L	OOP_10	
	03 End Loo	$p = END_LP10$	
	04 Single Se	elect = PM20, PM40, PM50,	PM70, PM90, PM110, PM190
	05 Single So	elect with Display Roster = I	PM180
	06 Single Se	elect with Fill in Answer Tex	t = PM10
	07_Single S	elect with Add/Edit/Delete =	PM200
	11 Multiple S	Select with Add/Edit/Delete	= PM30, PM60, PM80, PM100, PM120
		- Newly Collected = PM170 PM170_06, PM170_07	_01, PM170_02, PM170_03, PM170_04,
	15 Regular	Date Entry with Skips = PM	30_01, PM130_02
	19 Numeric	Field = PM140, PM150	
	28 Trigram l	lookup = PM160LU	
	Roster $3 = F$	PM30, PM60, PM80, PM100	, PM120, PM160LU, PM200

MEPS_V2 Full Detail Spec			Prescribed Medicines (PM) Section
<u>BOX 05</u>	(PM1005)	Item Type: Route	Type Class: If Then
Route Details:	precede Acc AH, and CS person N.) C loop, and sel the responde For sections and institutio For the CS s institutionali	tess in rounds 2 and 4, function , for person 1, then loop throu CAPI will allow the interviewe lect another RU member to loo ent/reference person). PM, OM, and AH, all current onalized should be asked these section, all RU members < or = ized, but excluding those RU is f these sections follows the sar	= 17 years of age including those who are

<u>PMIntro</u>	<u>(PM1006)</u>	BLAISE NAME: PMIntro				
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:		
Type Class:	Enumerated	Field Size:				
Answer Type:	TContinue	Answers allowed: 1	ArrayMax:	Max value:		
🗌 Help Availabl	e ( )	$\Box$ 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 ENTER TO CONTINUE.

<b>Responses:</b> CONTINUE		1 B	OX_10	(PM1010)
----------------------------	--	-----	-------	----------

Programmer Instructions:	1	presented only for the first pe MIntroduction for all other R	rson that goes through the PM, OM, AH and CS U members.
Display Instructions:		D" if rounds 1, 3, or 5. Othe	rwise, use a null display. if round 2 or round 4. Otherwise, use a null
<u>BOX_10</u>	<u>(PM1010)</u>	Item Type: Route	Type Class: If Then

Route Details:Context header display instructions:<br/>Display PERS.FULLNAME, PRND.BEGREFMM,DD,YY and<br/>PRND.ENDREFMM,DD,YY.

Continue with PM10 (even if PM10 is prefilled with a response).

MEPS_V2 Full Detail Spec			Prese	cribed Medicines (PM) Section
<u>PM10</u>	<u>(PM1020)</u>	<b>BLAISE NAME:</b> HasPr	nedRecords	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:	-	
Answer Type:	THASPRESCPTN	IRE Answers allowed: 1	ArrayMax:	Max value:
□ Help Available (	)	$\Box$ Show Card (	)	Look Up File ()
Context Header:	{PERSON'S FIR {END-DT}	ST MIDDLE AND LAST	NAME} {STR-D	T}
Question Text:				
these next questions, p	lease have any bottle		a pharmacy print out	, tubes, or bags available. } For or patient portal information
Responses:		TION MEDICINE ORDS FOR {PERSON}	1 BO2	X_20 (PM1030)
	DOES NOT HAY	VE ANY PRESCRIPTION TTLES/RECORDS FOR	2 BO2	X_20 (PM1030)
		JSE ANY PRESCRIPTION ITLES/RECORDS FOR	N 3 BO2	X_20 (PM1030)
Programmer Instructions:	Refused and Dor	't Know are disallowed.		
instructions.	FOR {PERSON}	oded '1' (YES, HAS PRESC }), prefill the response entr FTLES/RECORDS) as sele	y field with '1' (HA	
Display Instructions:	tubes, or bags avai		(YES, HAS PRESC	tion medicine bottles, containers, RIPTION RECORDS/MEDICINE
<u>BOX 20</u>	(PM1030)	Item Type: Route	Type Class:	If Then

If person has 'DIABETES' on Persons-Medical-Conditions-Roster, created in PE in any round, continue with PM20. **Route Details:** 

Otherwise, go to BOX\_30.

<u>PM20</u>	<u>(PM1040)</u>	BLAISE NAM	ME: PmedD	iab	
Item Type:	Question	Field kind:	Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers a	allowed: 1	ArrayMax:	Max value:
Help Available (	PmedDiabHelp)		□ Show C	ard ( )	□ Look Up File ( )
Context Header:	{PERSON'S FIRS {END-DT}	ST MIDDLE A	ND LAST N	IAME} {STR-D	Γ}

## **Question Text:**

 $\{ Since \{ START DATE \} | Between \{ START DATE \} and \{ END DATE \} \}, \{ have/has \} \{ you/\{ PERSON \} \} obtained insulin or any other prescribed medicines related to \{ your/his/her \} diabetes ?$ 

HELP:F1

<b>Responses:</b>	YES 1	PM30	(PM1050)
	NO	PM40	(PM1060)
	REFUSED RF	PM40	(PM1060)
	DON'T KNOW DK	PM40	(PM1060)

## Programmer Instructions:

DisplayDisplay 'since {START DATE}' if not round 5. Display 'between {START DATE} and {END DATE}'Instructions:if round 5.

MEPS_V2			Pres	scribed Medicines (PM) Section
Full Detail Spec				
<u>PM30</u>	<u>(PM1050)</u>	BLAISE NAME: PmedD	iabRoster	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TPRESCRIBED	MEDS Answers allowed: 11	0 ArrayMax:	Max value:
□ Help Available (	( )	$\Box$ Show Card (	)	□ Look Up File ( )
Context Header:	{PERSON'S FI {END-DT}	RST MIDDLE AND LAST I	NAME} {STR-E	DT}
Question Text:				
What are the names of	these medicines rel	ated to {your/his/her} diabetes?		
PROBE: Any other m	edicines related to {	your/his/her} diabetes?		
ENTER ALL THAT A	APPLY.			CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE

{PRESCRIBED MEDICINE}1	1	PM40	(PM1060)
{PRESCRIBED MEDICINE}2		PM40	(PM1060)
{PRESCRIBED MEDICINE}3	3	PM40	(PM1060)
{PRESCRIBED MEDICINE}4		PM40	(PM1060)
{PRESCRIBED MEDICINE}N	5	PM40	(PM1060)
	{PRESCRIBED MEDICINE}2 {PRESCRIBED MEDICINE}3 {PRESCRIBED MEDICINE}4	{PRESCRIBED MEDICINE}22{PRESCRIBED MEDICINE}33{PRESCRIBED MEDICINE}44	{PRESCRIBED MEDICINE}1       1       PM40         {PRESCRIBED MEDICINE}2       2       PM40         {PRESCRIBED MEDICINE}3       3       PM40         {PRESCRIBED MEDICINE}4       4       PM40         {PRESCRIBED MEDICINE}N       5       PM40

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 medicines added at this item at this item as long as CAPI has not created a link between this 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 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.

MEPS_V2				Prescribed Medicine	s (PM) Section
Full Detail Spec					
<u>PM40</u>	<u>(PM1060)</u>	BLAISE NAME: DiabEq	uip		
Item Type:	Question	Field kind: Datafield	ArrayMir	n: Min value:	
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	x: Max value:	
Help Available (	)	$\Box$ Show Card (	)		Up File ( )
Context Header:	{PERSON'S FIRS {END-DT}	ST MIDDLE AND LAST N	IAME} {ST	TR-DT}	
Question Text:					
prescribed by a physic	ian; for example, syrin	ou/{PERSON}} <u>obtain</u> any otl ges, a blood glucose monitor 1 'ART DATE}/between {STAR	nachine, gluo	cose meter, insulin pump	
Responses:	YES		1	BOX_30 (H	PM1070)
	NO		2	BOX_30 (H	PM1070)
	REFUSED		RF	BOX_30 (H	PM1070)
	DON'T KNOW		DK	BOX_30 (F	PM1070)
Programmer Instructions:	EQUIPMENT/SU EQUIPMENT/SU General flag rules - Round medicine created)	first created (by definition r medicine first created	cribed-medi roster, creat	cines-roster. If 'OTH te the entry and select	ER DIABETIC it.
Display Instructions:	1 5	what we just listed, did' if PM		· · ·	· · · ·

MEPS_V2 Full Detail Spec			Pres	cribed Medicines (PM) Section
<u>BOX 30</u>	<u>(PM1070)</u>	Item Type: Route	Type Class:	If Then
Route Details:	If person has 'A round, continue Otherwise, go t	with PM50.	lical-Conditions-F	Roster, created in PE in any
<u>PM50</u>	<u>(PM1080)</u>	BLAISE NAME: Pmed.	Asthma	
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	(MEDPRESHelp)		Card ( )	Look Up File ()
Context Header:	{PERSON'S FIF {END-DT}	RST MIDDLE AND LAST	NAME} {STR-D	T}
Question Text:				
term, {have/has} {yo		ed any prescribed medicines r		t prevent symptoms over the long her} asthma {since {START
				HELP:F1

<b>Responses:</b>	YES		PM60	(PM1090)
	NO		PM70	(PM1100)
	REFUSED	RF	PM70	(PM1100)
	DON'T KNOW	DK	PM70	(PM1100)

DisplayDisplay 'since {START DATE}' if not round 5. Display 'between {START DATE} and<br/>{END DATE}' if round 5.

MEPS_V2			Pro	scribed Medicines (PM) Sec	tion
Full Detail Spec					
<u>PM60</u>	<u>(PM1090)</u>	BLAISE NAME: PmedA	sthmaRoster		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	Enumerated	Field Size:			
Answer Type:	TPRESCRIBEI	DMEDS Answers allowed: 11	0 ArrayMax:	Max value:	
Help Available	( )	$\Box$ Show Card (	)	□ Look Up File (	)
Context Header:	{PERSON'S F {END-DT}	FIRST MIDDLE AND LAST	NAME} {STR	DT}	
Question Text:					
What are the names o	f these medicines r	elated to {your/his/her} asthma?			
PROBE: Any other r	nedicines related to	{your/his/her} asthma?			
ENTER ALL THAT	APPLY			CTRL-A: AD CTRL-E: ED CTRL-D: DELET	IT
Responses:	-	D MEDICINE }1		(PM1100)	
	{PRESCRIBE	D MEDICINE}2		A70 (PM1100)	

{PRESCRIBED MEDICINE}3 ...... 3 PM70

{PRESCRIBED MEDICINE}4 ...... 4 PM70

{PRESCRIBED MEDICINE}N ...... 5 PM70

(PM1100)

(PM1100)

(PM1100)

Programmer Instructions:	<ul> <li>Roster Behavior: <ol> <li>Multiple select allowed.</li> <li>Multiple add allowed.</li> </ol> </li> <li>United 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.</li> <li>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.</li> <li>NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.</li> <li>When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.</li> <li>When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.</li> <li>General flag rules for medicines: <ul> <li>-Round medicine first created (by definition a medicine is selected the same time it is created)</li> <li>-Question number medicine first created</li> <li>-Round medicine selected</li> </ul> </li> </ul>
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.

MEPS_V2			]	Prescribed M	Iedicines (PM) Section
Full Detail Spec					
<u>PM70</u>	<u>(PM1100)</u>	<b>BLAISE NAME:</b> NewMe	eds		
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min v	alue:
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax	: Max v	alue:
✓ Help Available	(PmedAsNeeded)		Card ()		□ Look Up File ( )
Context Header:	{PERSON'S F {END-DT}	IRST MIDDLE AND LAST 1	NAME} {S7	TR-DT}	
Question Text:					
including mail-orde	er or on-line. {Sinc	tions, remember to think abo ee {START DATE}/Between {ST rescription medicines or any r	ART DATE} a	nd {END DAT	E}}, {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 'Sinc {END DATE}'	e {START DATE}' IF NOT RO IF ROUND 5.	UND 5. DIS	PLAY 'Betwee	en {START DATE} and
	Display "we hav Otherwise use a	e not yet talked about" if 1 or mo null display.	re medicines l	nave been selee	cted during this round.

MEPS_V2			Pres	cribed Medicines (PM) Section
Full Detail Spec				
<u>PM80</u>	<u>(PM1110)</u>	BLAISE NAME: NewM	edsRoster	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TPRESCRIBEDM	EDS Answers allowed: 11	0 ArrayMax:	Max value:
□ Help Available (	( )	$\Box$ Show Card (	)	$\Box$ Look Up File ( )
Context Header:	{PERSON'S FIR {END-DT}	ST MIDDLE AND LAST 1	NAME} {STR-I	DT}
Question Text:				
What were the names	of these medicines?			
PROBE: Any other r	nedicines?			
ENTER ALL THAT A	APPLY			
				CTRL-A: ADD
				CTRL-E: EDIT
				CTRL-D: DELETE

<b>Responses:</b>	{PRESCRIBED MEDICINE}1	 1	PM90	(PM1120)
	{PRESCRIBED MEDICINE}2	 2	PM90	(PM1120)
	{PRESCRIBED MEDICINE}3	 3	PM90	(PM1120)
	{PRESCRIBED MEDICINE}4	 4	PM90	(PM1120)
	{PRESCRIBED MEDICINE}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 medicines added at this item at this item as long as CAPI has not created a link between this 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 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.

MEPS_V2 Full Detail Spec			Pres	scribed Medicines (PM)	Section
<u>PM90</u>	<u>(PM1120)</u>	BLAISE NAME: PmedA	AsNeeded		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
<b>Type Class:</b>	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:	
✓ Help Available	e (MEDPRESHelp)	$\Box$ Show (	Card ( )	🗆 Look Up File	e( )
Context Header:	{PERSON'S FIR {END-DT}	ST MIDDLE AND LAST	NAME} {STR-I	DT}	
Question Text:					
(Since (STAPT DA	TE)/Datwoon (STADT	DATE and (END DATE))	did (wow/(DEDSC	N) ) obtain any (other)	

 $\{ Since \{ START DATE \} | Between \{ START DATE \} and \{ END DATE \} \}, did \{ you / \{ PERSON \} \} obtain any \{ other \} prescriptions, even if \{ you / \{ PERSON \} \} \{ are / is \} no longer taking the medicine or only take it as-needed?$ 

HELP: F1

<b>Responses:</b>	YES 1 PM100 (PM1130)	)
	NO	)
	REFUSED RF BOX_40 (PM1140)	)
	DON'T KNOW DK BOX_40 (PM1140)	)
Display	Display 'Since {START DATE}' if not round 5 Display 'Between {START DATE} and {ENT	)

DisplayDisplay 'Since {START DATE}' if not round 5. Display 'Between {START DATE} and {END<br/>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.

MEPS_V2			Prese	ribed Medicines (PM) Section
Full Detail Spec				
<u>PM100</u>	<u>(PM1130)</u>	BLAISE NAME: PmedA	sNeededRoster	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TPRESCRIBEDM	EDS Answers allowed: 11	0 ArrayMax:	Max value:
				-
🗌 Help Available (	)	$\Box$ Show Card (	)	□ Look Up File ( )
Context Header:	{PERSON'S FIRS {END-DT}	ST MIDDLE AND LAST N	NAME} {STR-D	Γ}
Question Text:				
What were the names	of these medicines?			
PROBE: Any other m	edicines?			
ENTER ALL THAT A	APPLY.			
				CTRL-A: ADD CTRL-E: EDIT
				CTRL-D: DELETE

<b>Responses:</b>	{PRESCRIBED MEDICINE}1	1	BOX_40	(PM1140)
	{PRESCRIBED MEDICINE}2		BOX_40	(PM1140)
	{PRESCRIBED MEDICINE}3	3	BOX_40	(PM1140)
	{PRESCRIBED MEDICINE}4		BOX_40	(PM1140)
	{PRESCRIBED MEDICINE}N	5	BOX_40	(PM1140)

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 deleted 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.

MEPS_V2 Full Detail Spec			Prescribed Medicines (PM) Sectio		
BOX 40	<u>(PM1140)</u>	Item Type: Route	Type Class: If Then		
Context Header:					
Route Details:	flagged as s HS 100, ER	selected for the current round 70, OP100, MV120, PM30, F	oster for selections. If at least one medicine is d (that is, at least one medicine was selected at PM60, PM80 or PM100 in the current round or t round), continue with LOOP_10.		
	Otherwise,	go to BOX_110.			
<u>LOOP 10</u>	<u>(PM1150)</u>	Item Type: Route	Type Class: Begin Loop		
Context Header:					
Route Details:	For each el BOX_50 -E		l-medicines-roster flagged as selected, ask		
	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:				
		I medicine was selected at H A100 in the current round for	IS 100, ER70, OP100, MV120, PM30, PM60, this person		
	- PM40 is coded '1' (VES) and 'OTHER DIABETIC FOUIPMENT/SUPPLIES' is				

- PM40 is coded '1' (YES) and 'OTHER DIABETIC EQUIPMENT/SUPPLIES' is flagged as selected for the current round

MEPS_V2 Full Detail Spec			Prescribed Medicines (PM) Section
<u>BOX 50</u>	<u>(PM1180)</u>	Item Type: Route	Type Class: If Then
Route Details:	(preload.Pr If medicine PM110 to ' If looping or (YES) and a If medicine PM110 to '	escribed Med. P Med SpecCor being looped on was selecte l'(YES) and autocode 'DIAE n 'OTHER DIABETIC EQUIF autocode 'DIABETES' at PM being looped on was selecte l'(YES) and autocode 'AST	to a condition in a prior round adFlag=Yes), go to BOX_60. ed at PM30 in the current round, autocode BETES' at PM120 and then go to BOX_60. PMENT/SUPPLIES", autocode PM110 to '1' 120 and then go to PM140. ed at PM60 in the current roundautocode HMA' at PM120 and then go to BOX_60. and related to neither diabetes nor asthma),

<u>PM110</u>	<u>(PM1190)</u>	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:	
<ul> <li>Help Available</li> <li>Context Header:</li> </ul>		Show Card ( ST MIDDLE AND LAST I STR-DT}	,	□ Look Up File ( ) E OF PRESCRIPTION	
Question Text: Now, let's talk about Is {MEDICINE} used		problem?			

<b>Responses:</b>	YES 1	PM120	(PM1200)
	NO	BOX_60	(PM1210)
	REFUSED RF	BOX_60	(PM1210)
	DON'T KNOW DK	BOX_60	(PM1210)

## Display Instructions:

<u>PM120</u> Item Type: Type Class:	( <b>PM1200</b> ) Question Enumerated	BLAISE NA Field kind: Field Size:	ME: PmedCo Datafield	ondRoster ArrayMi	n: Min	value:
Answer Type:	TCONDITION		<b>allowed:</b> 110	) ArrayMa	x: Max	value:
Help Available (	SpecCondHelp)		□ Show C	ard ( )		Look Up File ()
Context Header:	{PERSON'S FIR MEDICINE.} {S {END-DT}		AND LAST M	NAME} {N	JAME OF PI	RESCRIPTION
Question Text:						
{Now, let's talk about	at {MEDICINE}.}					
What health problem i PROBE: Any other he		ribed for?				
ENTER ALL THAT A	PPLY					
						CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE
						HELP:F1
Responses:	{MEDICAL CON {MEDICAL CON {MEDICAL CON {MEDICAL CON {MEDICAL CON	IDITION} 2 IDITION} 3 IDITION} 4		2 	BOX_60 BOX_60 BOX_60 BOX_60 BOX_60	(PM1210) (PM1210) (PM1210) (PM1210) (PM1210)

Programmer Instructions:	<ul> <li>Roster Behavior:</li> <li>Multiple select allowed. Selection should not impact the round flag of the condition.</li> <li>Multiple add allowed. Interviewer should record condition name.</li> <li>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).</li> <li>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 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 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).</li> </ul>
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.

<u>BOX 60</u>

<u>(PM1210)</u>

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 PM130\_01.

Otherwise, go to PM140.

Programmer

**Instructions:** 

MEPS_V2			P	rescribed Medicines (PM) Se	ction
Full Detail Spec					
<u>PM130 01</u>	<u>(PM1220)</u> <u>B</u>	LAISE NAME: PMedS	tartYYYY		
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 (	)	$\Box$ Show Card (	)	□ Look Up File (	)
Context Header:	{PERSON'S FIRST MEDICINE.} {STI {END-DT}		NAME} {NA	ME OF PRESCRIPTION	
Question Text:					
{Now, let's talk about	<pre>nt {MEDICINE}.}</pre>				
In what year did {you/	{PERSON} <u>first use</u> {M	EDICINE}?			
ENTER 'XXXX' IF P	ERSON HAS NOT YET	TAKEN/USED MEDICIN	IE.		
ENTER 4- DIGIT YE	AR				
Responses:	REFUSED		RF	PM140 (PM1240) PM140 (PM1240)	

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.

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

MEPS V2 **Prescribed Medicines (PM) Section Full Detail Spec** PM130 02 (PM1230) BLAISE NAME: PMedStartMM Item Type: Question Field kind: Datafield **ArrayMin:** Min value: 1 **Type Class:** Field Size: 2 Integer **Answer Type:** {Continuous Answer.} Answers allowed: 1 ArrayMax: Max value: 12 Help Available ()  $\Box$  Show Card ( )  $\Box$  Look Up File ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} **Context Header:** {END-DT} {NAME OF PRESCRIPTION MEDICINE.} **Question Text:** [In what year did {you/{PERSON} first use {MEDICINE}?] What month did {you/he/she} first use {MEDICINE}? ENTER MONTH **Responses:** PM140 (PM1240) ----- RF REFUSED PM140 (PM1240) DON'T KNOW ..... DK PM140 (PM1240) Programmer For specifications purposes only (CAPI handles automatically): allowable values for month are 1-12. **Instructions:** The complete date cannot be before the person's date of birth or after the reference period end date for this person. Display Display PM130\_01 and PM130\_02, on the same form pane. Instructions: Display bracketed question text in lighter "grayed-out" text.

MEPS_V2				Prescribed M	edicines (PM) Se	ction
Full Detail Spec						
<u>PM140</u>	<u>(PM1240)</u>	<b>BLAISE NAME:</b> Pmed	XFill			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min va	<b>lue:</b> 1	
Type Class:	Integer	Field Size: 2				
Answer Type:	{Continuous A	Answer. } Answers allowed: 1	ArrayMa	ax: Max va	alue: 99	
□ Help Available (	)	$\Box$ Show Card (	)		Look Up File (	)
Context Header:		FIRST MIDDLE AND LAST .} {STR-DT}	NAME} {N	JAME OF PRE	SCRIPTION	
Question Text:						
{Now, let's talk about	ut {MEDICINE	E}.}				
How many times was {START DATE} and		btained or purchased for {you/{PI ?	ERSON}} {sin	nce {START DA	TE} /between	
ENTER NUMBER OF	F TIMES					
Desponses			1	POV 70	$(\mathbf{DM}_{1250})$	
Responses:	REFUSED			BOX_70 BOX_70	(PM1250) (PM1250)	
	DON'T KNC			BOX_70	(PM1250) (PM1250)	
Display Instructions:		nce {START DATE}' if not Round Stween {START DATE} and {EN		Round 5.		
	• •	v let's talk about {MEDICINE}.' ise a null display.	if this is the f	first question p	resented in LOOP	_10,

<u>BOX 70</u>	<u>(PM1250)</u>	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.

<u>BOX 80</u>	<u>(PM1260)</u>	Item Type: Route	Type Class: If Then
Route Details:	If person be	ing looped on has a <b>begin</b> r	eference period date of <b>YEAR 2</b> , auto-code
Route Details.	•	'0' and then go to END_LP	÷
	If person being looped on has an <b>end</b> reference period date of <b>YEAR 1</b> , auto-or PM150 with the response entered at PM140 and then go to END_LP10.		
	Otherwise,	continue with PM150.	

<u>PM150</u>	<u>(PM1270)</u>	BLAISE NAME: PmedX	FillLYr		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: -99	
Type Class:	Integer	Field Size: 3			
Answer Type:	{Continuous Answe	er.} Answers allowed: 1	ArrayMax:	Max value: 999	
□ Help Available (	)	$\Box$ Show Card (	)	Look Up File (	)
Context Header:	{PERSON'S FIRS MEDICINE.} {S {END-DT}	ST MIDDLE AND LAST STR-DT}	NAME} {NAM	IE OF PRESCRIPTION	
Question Text:					
NUMBER OF TIMES	OBTAINED/PURCH	ASED SINCE {START DAT	TE}: {NUMBER	OF TIMES }	
Of these times, how m	any were in {YEAR}?				
ENTER NUMBER OF	F TIMES				
Responses:			1 EN	ID_LP10 (PM1280)	

esponses:			END_LP10	(PM1280)
	REFUSED	RF	END_LP10	(PM1280)
	DON'T KNOW	DK	END_LP10	(PM1280)

MEPS_V2
Full Detail Spec

Programmer Instructions:	Display the first year of the panel for 'YEAR'. Hard Check: Number of times must be <= number of times obtained/purchased at PM140 (PmedXFill).
Display Instructions:	For 'NUMBER OF TIMES,' display the number entered at PM140 (PmedXFill).

<u>END LP10</u> (PM1280)

Item Type: Route

Type Class: End Loop

## **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.

MEPS V2 **Prescribed Medicines (PM) Section Full Detail Spec PM160LU** (PM1290) **BLAISE NAME:** PharmRoster Item Type: Question Field kind: Datafield **ArrayMin:** Min value: **Type Class:** Enumerated **Field Size: Answer Type:** TP Answers allowed: 110 ArravMax: Max value: ✓ Help Available (PharmRosterHelp)  $\Box$  Show Card ( )  $\Box$  Look Up File ( ) {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} **Context Header:** {END-DT} **Ouestion 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 **Responses:** {{PHARMACY}, {STREET ADDRESS}, ----- 1 BOX 90 (PM1300) {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 (PM1300)

Programmer Instructions:	Roster behavior:				
instructions:	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.				
	<ul> <li>General flag rules for pharmacies:</li> <li>Round pharmacy first created (by definition a pharmacy is selected the same time it is created)</li> <li>Round pharmacy selected for this RU member</li> <li>RU member pharmacy is linked to (however, this is known by virtue that the medicine was selected at PM160 for this person).</li> </ul>				
	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.

<u>BOX 90</u>	<u>(PM1300)</u>	Item Type: Route	Type Class	: If Then	
Route Details:	If PHARMA	CYNOT IN LOOKUP'seled	ted, continue with	PM170_01.	
		cy is selected from the look- nd select it. Return to PM1.			
	Otherwise,	go to BOX_100.			
<u>PM170 01</u>	<u>(PM1310)</u>	<b>BLAISE NAME:</b> Phar	mName		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	String	Field Size: 70			
Answer Type:	{Continuous A	Answer. } Answers allowed:	1 ArrayMax:	Max value:	
✓ Help Availabl	le (PharmRosterH	elp) $\Box$ Sh	ow Card ( )	Look Up Fil	le ( )

**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).

[What is the pharmacy name?]

HELP:F1

**Responses:** 1 PM170\_02 (PM1320)

Programmer Instructions:	Refused and Don't Know are disallowed.
Display Instructions:	Display PM170_01, PM170_02, PM170_03, PM170_04, PM170_05, PM170_06 and PM170_07 on the same form pane.

<u>PM170 02</u>	<u>(PM1320)</u>	BLAISE NAME: PharmS	trt1	
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min value:
Type Class:	String	Field Size: 40		
Answer Type:	{Continuous Answer	.} Answers allowed: 1	ArrayMa	x: Max value:
🗌 Help Available (	)	$\Box$ Show Card (	)	□ Look Up File ( )
-				-
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST N	NAME} {S	TR-DT} {END-DT}
Question Text:				
[What is the name and	address of the pharmac	y that filled the prescription(	s) for {you/{	PERSON}}?]
ENTER COMPLETE	NAME AND ADDRES	S AND VERIFY SPELLING	G. IF PHAR	MACY HAS MORE THAN ONE
LOCATION, RECOR	D LOCATION WHERE	PERSON HAD PRESCRIE	TION FILL	ED.
ENTER WEB ADDR	ESS ON STREET ADD	RESS LINE(S).		
What is the address?				
Responses:			1	PM170_03 (PM1330)
	REFUSED		RF	PM170_03 (PM1330)
	DON'T KNOW		DK	PM170_03 (PM1330)
Display Instructions:	Display PM170_01, I the same form pane.	PM170_02, PM170_03, PM	170_04, PM	170_05, PM170_06 and PM170_07 on
	Display question text	"[What is the name{you/{	PERSON}}	]" and interviewer instruction "ENTER

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.

<u>PM170_03</u>	<u>(PM1330)</u>	<b>BLAISE NAME:</b> Pharm	Strt2	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
<b>Type Class:</b>	String	Field Size: 40		
Answer Type:	{Continuous A	nswer. } Answers allowed: 1	ArrayMax:	Max value:

Help Available (	)	$\Box$ Show Card (	)	□ Look Up File (	)
Context Header:	{PERSON'S FIRST MID	DLE AND LAST N	NAME} {STR-DT} {E	ND-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.

<b>Responses:</b>			PM170_04	(PM1340)
	EMPTY	Empty	PM170_04	(PM1340)
	REFUSED	RF	PM170_04	(PM1340)
	DON'T KNOW	DK	PM170_04	(PM1340)

Programmer Allow empty. Instructions:

Display Instructions:

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.

MEPS_V2				Prescribed Med	licines (PM) Sec	tion
Full Detail Spec						
<u>PM170_04</u>	(PM1340)	BLAISE NAME: Pharm(	City			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min valu	e:	
Type Class:	String	Field Size: 35				
Answer Type:	{Continuous Answer	Answers allowed: 1	ArrayMa	ax: Max valu	ıe:	
□ Help Available (	)	$\Box$ Show Card (	)		Look Up File (	)
Context Header:	{PERSON'S FIRS	Γ MIDDLE AND LAST Ν	NAME} {S	TR-DT} {END-I	OT}	
Question Text:						
[What is the name and	address of the pharmac	y that filled the prescription	s) for {you/{	PERSON}}?]		
What is the city?						
<b>Responses:</b>			1	PM170_05	(PM1350)	
	REFUSED		RF	PM170_05	(PM1350)	
	DON'T KNOW		DK	PM170_05	(PM1350)	
Display Instructions:	Display PM170_01, I the same form pane.	PM170_02, PM170_03, PM	170_04, PM	170_05, PM170_0	6 and PM170_07 (	on

Display question text "[What is the name...{you/{PERSON}}?]" in lighter "grayed-out" text.

MEPS_V2 Full Detail Spec				Prescribed Medicines	(PM) Section
PM170_05	<u>(PM1350)</u>	BLAISE NAME: PharmS	St		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min value:	
Type Class:	String	Field Size: 2			
Answer Type:	{Continuous Answe	er. } Answers allowed: 1	ArrayMa	x: Max value:	
□ Help Available (	)	□ Show Card (	)		Up File ( )
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST N	NAME} {S	TR-DT} {END-DT}	
What is the state?	TTER OF THE STAT	ncy that filled the prescription			e, AND
Responses:			RF	PM170_06 (P	M1360) M1360) M1360)
Programmer Instructions:	Use state look-up NOTE: The entry f	file. Foreign Country (FC) is allo	wed.		
Display Instructions:	Display PM170_01 the same form pane	, PM170_02, PM170_03, PM	170_04, PM	170_05, PM170_06 and F	PM170_07 on

Display question text "[What is the name...{you/{PERSON}}?]" in lighter "grayed-out" text.

MEPS_V2 Full Detail Spec			]	Prescribed Mo	edicines (PM) Section
<u>-</u> <u>PM170_06</u>	<u>(PM1360)</u>	BLAISE NAME: Pharm2	Zip		
Item Type:	Question	Field kind: Datafield	ArrayMin	n: Min val	lue:
Type Class:	String	Field Size: 5	-		
Answer Type:	{Continuous Ans	wer. } Answers allowed: 1	ArrayMa	x: Max va	due:
Help Available ( Context Header:		□ Show Card ( RST MIDDLE AND LAST 1			□ Look Up File ( ) D-DT}
<b>Question Text:</b>	address of the phart	macy that filled the prescription	(s) for {vou/}	PERSON1191	
	address of the phan	macy that filled the prescription	(s) for {you/{i	[EKSON}]	
What is the zip code?					
Responses:	REFUSED		RF	PM170_07 PM170_07 PM170_07	(PM1370) (PM1370) (PM1370)
Programmer Instructions:	digits entered numeric, disp EXACTLY 5	Exactly 5 digit numeric l in PM170_06 (PharmZ blay the following messa 5 NUMBERS. PROBE A DW) IF FULL ZIP COD	ip) or any ge: "ZIP C AND RE-E	characters e CODE ENTE ENTER OR I	entered that are not RY REQUIRES
Display Instructions:	Display PM170_( the same form par	01, PM170_02, PM170_03, PM ne.	170_04, PM1	70_05, PM170_	_06 and PM170_07 on

Display question text "[What is the name...{you/{PERSON}}?]" in lighter "grayed-out" text.

Fun Detan Spec				
<u>PM170_07</u>	<u>(PM1370)</u>	BLAISE NAME: Pharm	Phone	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 0000000000
Type Class:	Integer	Field Size: 10		
Answer Type:	{Continuous Answe	er.} Answers allowed: 1	ArrayMax:	Max value: 99999999999
□ Help Available (	)	$\Box$ Show Card (	)	□ Look Up File ( )
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST	NAME} {STR-]	DT} {END-DT}
Question Text:				
[What is the name and	address of the pharma	acy that filled the prescription	n(s) for {you/{PER	SON}}?]
What is the telephone	number?			
IF NO TELEPHONE,				
II NO ILLEI HONE,	LIVIER DR.			
Responses:			1	
•	REFUSED		RF	
	DON'T KNOW		DK	
Programmer Instructions:	Ten digit entry rec	quired for this field.		
	ENTRY REQUIRES	k if less than 10 digits are EXACTLY 10 NUMBERS. Pf HONE NUMBER IS NOT KN	ROBE AND RE-EN	'0_07 (PharmPhone) : "PHONE TER OR ENTER F5 (DON'T
	Use number input	mask (XXX-XXX-XXX	(X) in the response	e field.
		v created at PM170_01 thr o PM160LU for interview		to the roster at PM160LU and select pharmacies.
Display Instructions:	Display PM170_01, the same form pane.		1170_04, PM170_	05, PM170_06 and PM170_07 on
	Display question tex	xt "[What is the name{you/	{PERSON}}?]" in	lighter "grayed-out" text.

MEPS_V2 Full Detail Spec			Pres	cribed Medicines (PM) Section
<u>BOX 100</u>	<u>(PM1380)</u>	Item Type: Route	Type Class:	If Then
Context Header:				
Route Details:	[(Preload.Phar continue with			
	Otherwise, go	to PM190.		
<u>PM180</u>	<u>(PM1390)</u>	<b>BLAISE NAME:</b> Pharm	Гр	
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TPHARTYPE	Answers allowed: 1	ArrayMax:	Max value:
				_
<ul> <li>Help Available</li> </ul>	e (PharmTpHelp)	Show C	ard ( )	Look Up File ( )
Context Header:	{PERSON'S F {END-DT}	IRST MIDDLE AND LAST 1	NAME} {PHAR	MACY NAME} {STR-DT}

## **Question Text:**

What type of pharmacy is {PHARMACY}? Is it a mail-order pharmacy; a pharmacy located in another store such as a grocery or department store; a pharmacy located in an HMO, clinic, or hospital; a drug store that is not located within another facility; or is it an on-line pharmacy?

HELP: F1

<b>Responses:</b>	MAIL-ORDER 1
	IN ANOTHER STORE
	IN HMO/CLINIC/HOSPITAL
	DRUG STORE 4
	ON-LINE
	REFUSED RF
	DON'T KNOW DK

 Programmer
 Preloaded Grid Type 1 including question PM180.

 Instructions:
 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".

MEPS_V2			Pres	cribed Medicines (PM) Section	l
Full Detail Spec					
<u>PM190</u>	<u>(PM1400)</u>	BLAISE NAME: PMed3	Part		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:	
<ul><li>Help Available</li><li>Context Header:</li></ul>	(PMed3PartHelp) {PERSON'S FIF	□ Show	Card ( ) NAME} {STR-E	□ Look Up File ( ) DT} {END-DT}	
Question Text:					
Now I'd like to ask y	you about the charges f	or {your/{PERSON}'s} prescr	iption medicine(s)		
	, ,	or another source of coverage een {START DATE} and {ENI		of {your/his/her} prescription	
SELECT 'NO' IF PH	ERSON REPORTS NO	HEALTH INSURANCE OR	ANOTHER SOUR	RCE OF COVERAGE.	

HELP: F1

<b>Responses:</b>	YES		PM200	(PM1410)
	NO		BOX_110	(PM1420)
	REFUSED	RF	BOX_110	(PM1420)
	DON'T KNOW	DK	BOX_110	(PM1420)
Display	Display Instructions:			

Display Instructions:	Display Instructions:
	DISPLAY 'since {START DATE}' IF NOT ROUND 5.
	DISPLAY 'between {START DATE} and {END DATE}' IF ROUND 5.

MEPS_V2 Full Detail Spec				Prescribed Me	dicines (PM) Section
<u>PM200</u>	<u>(PM1410)</u>	BLAISE NAME: PMed3	Roster		
Item Type:	Question	Field kind: Datafield	ArrayMir	n: Min val	ue:
Type Class:	Enumerated	Field Size:			
Answer Type:	TNAMSRCEDIRP	AY Answers allowed: 1	ArrayMa	x: Max va	lue:
Help Available (	)	$\Box$ Show Card (	)		Look Up File ( )
Context Header:	{PERSON'S FIRS	T MIDDLE AND LAST	NAME} {ST	TR-DT} {END-	DT}
Question Text:					
Who <u>usually</u> helps pay	r?				
					CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE
Responses:	{NAME OF SOU PAYMENT}1	RCE OF DIRECT	1	BOX_110	(PM1420)
	{NAME OF SOU PAYMENT}2	RCE OF DIRECT	2	BOX_110	(PM1420)
	{NAME OF SOU PAYMENT}3	RCE OF DIRECT	3	BOX_110	(PM1420)
	{NAME OF SOU PAYMENT}4	RCE OF DIRECT	4	BOX_110	(PM1420)
	{NAME OF SOU PAYMENT}N	RCE OF DIRECT	- 5	BOX_110	(PM1420)

<b>Programmer</b> Write sources selected to the sources-of-payment roster.							
Instructions:	If at least one be set to YES		during the current round, the flag SOPFlag should				
	Roster Behav 1. Add one of	ior: nly or select one only.					
	list of 15 com Specification	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.					
	source only, a not allowed,	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.'					
	source only, a	as long as the interviewer has CAPI displays the following	Is a source of payment, editing is possible for that s not left the screen. If edit is attempted when it is error message: 'Edit allowed only when source of				
Display Instructions:	Roster Definiti Display the RU Roster Filter:	l/Edit/Delete allowed on: J-Sources-Of-Payment-Roster fo rces of payment that are not "PE					
BOX 110	(PM1420)	Item Type: Route	Type Class: If Then				
	(1 1/11420)	nem Type. Route					
Route Details:	Go to next q	uestionnaire section.					

# [End of PM]