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**PMINTROA** 

PMINTROA Page Order #: 10

Design Screen Type: No Entry

Fields: Field 1: PMINTA

Enable Functions: HELP No

**COMMENTS** Yes **JUMPBACK** Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No

Edit Item No
Delete Item No
Search Item No

Grid Functions: Add Line No

Delete Line No

### **DISPLAY INSTRUCTIONS:**

Context header display:

Question display: If SP reported PM purchases in the previous round, display 1st

sentence "Now let's talk ...."

Else do not display.

If SP reported PM's in the current round utilization, display 2nd

sentence "While talking about medical visits..."

Else do not display.

If (SP did not report PM purchases in the previous round) and (SP did not report PM's in the current round utilization), display 3rd

sentence "Now I'd like to talk about..."

Else do not display.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display: If SP reported PM's in the current round utilization, display the

following report.

Display report below question text.

Column 1, header = Medicine Name

Column, 1, display = Display the name and strength of the medicine,

EVNT.PMEDNAME + ' ' + EVNT.PMSTRUNI.

# **PMINTROA**

<u>TEXT:</u>		
Context Header:		
Int. Instr I:		
Question Text:		out prescribed medicines [you have/(SP) has] EFERENCE DATE).]
	(While talking abomedicine(s): [REA	out medical visits, you mentioned some AD MEDICINE NAME(S) BELOW.])
	(Now I'd like to tal	lk about prescribed medicines.)
Int. Instr II:		
INPUT FIELDS / ROUT	ING	
Field1:	PMINTA	( PMQ1010 )
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TContinueEMPTY	Min Value:
Answers Allowed:	1 No	Max Value:
Drop Down List: Lookup File:	No	Mask:
Lookup File Name:		
Number Label		Route
1 Continue		PM1 - PMFILLED ( PMQ1020 )
English text:		
Attribute Route		
Empty PM1 - P	MFILLED (PMQ1020	))
BACKGROUND VARIAB	LE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		

### **PMINTROA**

## **TECHNICAL NOTES**

176 **PMPrevRnd** SP reported PM purchase(s) in previous round =

> There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round &

PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes

& (GETNUM>0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.

SP reported PMs in the current round utilization = There is an EVNT & PMRO where 177 **PMCurrentUtilization** 

(PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND = current round & PMRO.PMROTYPE

= 'PM' and PMRO.PMRODFLG ^= 1/Yes). Medicine Name = EVNT.PMEDNAME.

# **DESIGN NOTES**

PM<sub>1</sub>

PM1 Page Order #: 20

Design Screen Type: Yes/No

Fields: Field 1: PMFILLED

Enable Functions: HELP No

COMMENTS Yes
JUMPBACK Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No Edit Item No

Edit Item No
Delete Item No
Search Item No

Grid Functions: Add Line No

Delete Line No

### **DISPLAY INSTRUCTIONS:**

## Context header display:

Question display: If only one PM reported during the current round utilization, display

"Besides that medicine, ".

Else if more than one PM reported during the current round

utilization, display "Besides those medicines, "

Else do not display.

If one or more PM's reported during the current round utilization, display "[since (REFERENCE DATE)/between (REFERENCE

DATE) and (DATE OF DEATH/DATE OF

INSTITUTIONALIZATION)]".

Else display "[Since (REFERENCE DATE)/Between (REFERENCE

DATE) and (DATE OF DEATH/DATE OF

INSTITUTIONALIZATION)]".

If one or more PM's reported during the current round utilization,

display "other". Else do not display.

If SP is the respondent, display "have you had".

Else if SP is alive and not institutionalized, display "has (SP) had".

Else display "did (SP) have".

### Multi Field display:

#### **Roster/Grid Instructions:**

## Roster/Grid display:

PM<sub>1</sub>

Report display:
-----------------

TEXT: \_\_\_\_\_\_ Context Header:

Int. Instr I:

**Question Text:** 

[Besides that medicine, /Besides those medicines, ] [(Since/since) (REFERENCE DATE)/(Between/between) (REFERENCE DATE) and (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)] [have you had/has (SP) had/did (SP) have] any (other) prescriptions filled?

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: PMFILLED (PMQ1020)

Cheshire Name: HRND.PMFILLED

**Item Text display:** Do not display response option 3/IndicatedYesByDataprep.

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TProbe Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

1	Yes	BOX PMA1 - (PMQ1030 )
	English text: YES	
2	No	PM3 - PMREFILL (PMQ1070)
	English text: NO	

3 IndicatedYesByDataPrep

DO NOT DISPLAY.
DATA EDITING ONLY.

**English text:** INDICATED YES BY DATAPREP

Attribute	Route
Don't know	PM3 - PMREFILL ( PMQ1070 )
Refusal	PM3 - PMREFILL (PMO1070)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

177 PMCurrentUtilization SP reported PMs in the current round utilization =

There is an EVNT & PMRO where

(PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND = current round & PMRO.PMROTYPE

= 'PM' and PMRO.PMRODFLG ^= 1/Yes). Medicine Name = EVNT.PMEDNAME.

59 SPStatus SP is Alive and not institutionalized =

MRES.SPALIVE=1/Alive or empty

SP is Alive =

MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY

SP is Institutionalized =

MRES.SPALIVE=2/AliveAndInstitute

SP is Deceased =

MRES.SPALIVE=3/Deceased.

### **DESIGN NOTES**

#### **BOX PMA1**

BOX PMA1 Page Order #: 30

## **BOX INSTRUCTIONS**

( PMQ1030 ) IF THE PROBE FOR PRESCRIPTION MEDICINE BOTTLES HAS NOT BEEN

ASKED IN THE CURRENT ROUND, GO TO PM1A - PM1PMMEDS (

PMQ1040).

ELSE GO TO PM2 - MEDICINE\_PM1 ( PMQ1050 ).

## **ASSIGNMENTS**

# **TECHNICAL NOTES**

131 PMBottleProbe Prescription Medicine Bottle probe has been asked in the

current round =

GETPMMEDS=1/Yes.

## **DESIGN NOTES**

Only probe for prescription medicine bottles once during the current round.

Adding a new TEMP flag, GETPMMEDS. GETPMMEDS is set to 1/Yes whenever the Prescription Bottle probe is asked during the current round. This will get set anywhere in utilization or cost series.

PM1A

PM1A		Pag	ge Order # :	40
Design Screen Type:	No Entry			
Fields:	Field 1:	PM1PMMEDS		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:				
Question display:	Always display "parenthesis.	s)" in "bottle(s), container(s)	), or bag(s)" in	
	a Medicare Pres previous round in		at the time of the please take out	
	Display the name of it does not exist	SCRIPTION DRUG PLAN Ne of the "current" Medicare F t, display the name of the M nt" at the time of the previou	Prescription Drug pl ledicare Prescriptio	
Multi Field display:				
Roster/Grid Instructions:	:			
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				

**Context Header:** 

PM1A

Int. Instr I:

Question Text: It would be helpful if I could look at any medicine bottle(s),

container(s), or bag(s) that you have so that I can spell the medicine name correctly and enter the strength of the medicine. [Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements, which should have that same

information on them.]

[IF RESPONDENT HAS BOTTLE, ASK:] I'll need that same

information for all of the medicines [you/(SP)] obtained since the last

interview, if you'd like to get those bottles, too.

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: PM1PMMEDS (PMQ1040)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TContinue EMPTY Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 Continue PM2 - MEDICINE\_PM1 ( PMQ1050 )

English text: CONTINUE

**Attribute** Route

Empty PM2 - MEDICINE\_PM1 ( PMQ1050 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

The question displayed at PM1A is repeated in other utilization sections. Only show this probe for prescription medicine bottles once during the current round interview.

If PM1A is asked, set flag as instructed below:

**GETPMMEDS** Set GETPMMEDS=1/Yes.

**SOFT EDIT CHECKS** 

# HARD EDIT CHECKS

342	MPDPCurrent	SP has a "current" Medicare Prescription Drug plan = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
343	MPDPCurrPrevRnd	Medicare Prescription Drug plan "current" at time of previous round interview= There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.

PM2			Page Order # :	50
Design Screen Type:	Roster			
Fields:	Field 1:	MEDICINE_I	РМ1	
Enable Functions:	HELP COMMENT JUMPBACE	-		
Roster Name:	Prescription	Medicine Roster		
Roster Type:	Multiple Iter	n Select		
Roster Functions:	Add Item Edit Item Delete Item Search Item		Display as ' Add a Medicine Display as ' Edit a Medicine	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	<b>3</b> :			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:	Display a	II Prescription Medicir	ne events where:	
	EVNT.EVNTDFLG ^=1/Yes, and EVNT.EVNTTYPE='PM'.			
	Display in	alphabetical order.		
Roster/Grid display:	COL#	HEADER	INSTRUCTION	S
	1	Medicine Name	Display prescription medic EVNT.PMEDNAME.	ine name,
	2	Strength	Display prescription medic text field, EVNT.PMSTRUM	ine strength VI.
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				

What is the name of the medicine?

**Question Text:** 

PM<sub>2</sub>

Int. Instr II: SELECT OR ADD ALL MEDICINES AT THIS ROSTER.

CHECK STATEMENT OR MEDICINE BOTTLE FOR SPELLING.

INCLUDE STRENGTH WITH NAME.

#### **INPUT FIELDS / ROUTING**

Field1: MEDICINE\_PM1 (PMQ1050)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 200

Type Name: TEvntPick200 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] PM3 - PMREFILL ( PMQ1070 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT:

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of PM event selected.

If Prescription Medicine added at Prescription Medicine Roster, see PRESCRIPTION MEDICINE ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Prescription Medicine Roster:

EVNT.EVNTNUM Event number EVNT.EVNTRNDC Round number

EVNT.EVNTTYPE PM

EVNT.PMEDNAME Prescription Medicine name

EVNT.PMSTRUNI Prescription Medicine strength text field

EVNT.EVNTPROV 02

BASE.LASTEVNT Highest EVNT.EVNTNUM

For all Prescription Medicines selected, create a current round PMRO. Note: a current round PMRO may already exist for a Prescription Medicine event if it has already been selected earlier in the interview.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND

PMRO.PMROEVNT = EVNT.EVNTNUM of PM event selected. PMRO.PMRORND = current round.

Set variables as specified below.

**PMROEVNT** PMRO.PMROEVNT = EVNT.EVNTNUM of

prescription medicine selected.

**PMRORND** PMRO.PMRORND = current round.

**PMROTYPE** PMRO.PMROTYPE = PM.

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

PM3			Page Order # :	60
Design Screen Type:	Yes/No			
Fields:	Field 1:	PMREFILL		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	):			
Context header display:				
Question display:		on to what you've told b	current round utilization, e about, did".	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	(In addition to wh any prescriptions	at you've told me abou refilled [since (REFER ATE) and (DATE OF DI	lls of earlier prescription t, did/Did) [you/(SP)] ha ENCE DATE)/between EATH/DATE OF	

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: PMREFILL (PMQ1070)

Cheshire Name: HRND.PMREFILL

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX PMA2 - (PMQ1080 )

English text: YES

No PM5 - PMDRPHON (PMQ1110)

English text: NO

Attribute Route

Don't know PM5 - PMDRPHON ( PMQ1110 )

Refusal PM5 - PMDRPHON (PMQ1110)

## **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

### HARD EDIT CHECKS

## **TECHNICAL NOTES**

177 PMCurrentUtilization SP reported PMs in the current round utilization =

There is an EVNT & PMRO where

(PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND = current round & PMRO.PMROTYPE

= 'PM' and PMRO.PMRODFLG ^= 1/Yes). Medicine Name = EVNT.PMEDNAME.

## **DESIGN NOTES**

#### **BOX PMA2**

BOX PMA2 Page Order #: 70

## **BOX INSTRUCTIONS**

( PMQ1080 ) IF THE PROBE FOR PRESCRIPTION MEDICINE BOTTLES HAS NOT BEEN

ASKED IN THE CURRENT ROUND, GO TO PM3A - PM2PMMEDS (

PMQ1090).

ELSE GO TO PM4 - MEDICINE\_PM2 ( PMQ1100 ).

## **ASSIGNMENTS**

# **TECHNICAL NOTES**

131 PMBottleProbe Prescription Medicine Bottle probe has been asked in the

current round =

GETPMMEDS=1/Yes.

## **DESIGN NOTES**

Only probe for prescription medicine bottles once during the current round.

Adding a new TEMP flag, GETPMMEDS. GETPMMEDS is set to 1/Yes whenever the Prescription Bottle probe is asked during the current round. This will get set anywhere in utilization or cost series.

PM3A

PM3A		F	Page Order # :	80
Design Screen Type:	No Entry			
Fields:	Field 1:	PM2PMMEDS		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:		/ \	/	
Question display:	parenthesis.	(s)" in "bottle(s), container	r(s), or bag(s)" in	
	a Medicare Pres previous round i		t" at the time of the so, please take out	
	Display the nam	ESCRIPTION DRUG PLAN e of the "current" Medicare st, display the name of the nt" at the time of the previ	e Prescription Drug p Medicare Prescription	
Multi Field display:				
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:				
TFXT·				

**Context Header:** 

PM3A

Int. Instr I:

Question Text: It would be helpful if I could look at any medicine bottle(s),

container(s), or bag(s) that you have so that I can spell the medicine name correctly and enter the strength of the medicine. [Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements, which should have that same

information on them.]

[IF RESPONDENT HAS BOTTLE, ASK:] I'll need that same information for all of the medicines [you/(SP)] obtained since the last

interview, if you'd like to get those bottles, too.

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: PM2PMMEDS (PMQ1090)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TContinue EMPTY Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Number Label Route

1 Continue PM4 - MEDICINE\_PM2 ( PMQ1100 )

English text: CONTINUE

Attribute Route

Empty PM4 - MEDICINE\_PM2 ( PMQ1100 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

The question displayed at PM1A is repeated in other utilization sections. Only show this probe for prescription medicine bottles once during the current round interview.

If PM3A is asked, set flag as instructed below:

**GETPMMEDS** Set GETPMMEDS=1/Yes.

**SOFT EDIT CHECKS** 

# HARD EDIT CHECKS

342	MPDPCurrent	SP has a "current" Medicare Prescription Drug plan = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
343	MPDPCurrPrevRnd	Medicare Prescription Drug plan "current" at time of previous round interview= There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.

PM4				Page Order # :	90
Design Screen Type:	Roster				
Fields:	Field 1:	P	MEDICINE_F	PM2	
<b>Enable Functions:</b>	HELP COMMENT JUMPBACK	s \	No ⁄es ∕es		
Roster Name:	Prescription	Medicine	Roster		
Roster Type:	Multiple Iten	n Select			
Roster Functions:	Add Item Edit Item Delete Item Search Item	1	Yes Yes No No	Display as 'Add a Medicine Display as 'Edit a Medicine	
Grid Functions:	Add Line Delete Line		No No		
DISPLAY INSTRUCTIONS	<b>S</b> :				
Context header display:					
Question display:					
Multi Field display:					
Roster/Grid Instructions:	Display al	II Prescrip	otion Medicin	e events where:	
	EVNT.EVNTDFLG ^=1/Yes, and EVNT.EVNTTYPE='PM'.				
	Display in	alphabe	tical order.		
Roster/Grid display:	COL#	HEAD		INSTRUCTION	
	1	Medicine	e Name	Display prescription medic EVNT.PMEDNAME.	cine name,
	2	Strength	ı	Display prescription medic text field, EVNT.PMSTRUI	
Report display:					
<u>TEXT:</u>					
Context Header:					
Int. Instr I:					

What is the name of the medicine?

**Question Text:** 

Int. Instr II: SELECT OR ADD ALL MEDICINES AT THIS ROSTER.

CHECK STATEMENT OR MEDICINE BOTTLE FOR SPELLING.

INCLUDE STRENGTH WITH NAME.

#### **INPUT FIELDS / ROUTING**

Field1: MEDICINE\_PM2 (PMQ1100)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 200

Type Name: TEvntPick200 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] PM5 - PMDRPHON ( PMQ1110 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT:

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of PM event selected.

If Prescription Medicine added at Prescription Medicine Roster, see PRESCRIPTION MEDICINE ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Prescription Medicine Roster:

EVNT.EVNTNUM Event number EVNT.EVNTRNDC Round number

EVNT.EVNTTYPE PM

EVNT.PMEDNAME Prescription Medicine name

EVNT.PMSTRUNI Prescription Medicine strength text field

EVNT.EVNTPROV 02

BASE.LASTEVNT Highest EVNT.EVNTNUM

For all Prescription Medicines selected, create a current round PMRO. Note: a current round PMRO may already exist for a Prescription Medicine event if it has already been selected earlier in the interview.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND

PMRO.PMROEVNT = EVNT.EVNTNUM of PM event selected. PMRO.PMRORND = current round.

Set variables as specified below.

**PMROEVNT** PMRO.PMROEVNT = EVNT.EVNTNUM of

prescription medicine selected.

**PMRORND** PMRO.PMRORND = current round.

**PMROTYPE** PMRO.PMROTYPE = PM.

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

PM<sub>5</sub>

100

Page Order #:

PM5 **Design Screen Type:** Yes/No Fields: Field 1: **PMDRPHON HELP Enable Functions:** No **COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** Nο Delete Item No No Search Item No **Grid Functions: Add Line Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Question display: If SP reported one or more PM's in the current round utilization, display "In addition to what you've told be about, did". Else display "Did". Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: **Context Header:** Int. Instr I: **Question Text:** People sometimes forget to mention prescriptions that were phoned

in by a doctor. (In addition to what you've told me about, did/Did) [you/(SP)] get any medicine prescribed by a doctor in a telephone

DATE)/between (REFERENCE DATE) and (DATE OF DEATH/DATE

call to a drugstore or pharmacy [since (REFERENCE

OF INSTITUTIONALIZATION)]?

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: PMDRPHON (PMQ1110)

Cheshire Name: HRND.PMDRPHON

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX PMA3 - (PMQ1120 )
English text: YES

2 No BOX PM1 - (PMQ1150)

English text: NO

Attribute Route

Don't know BOX PM1 - (PMQ1150 )

Refusal BOX PM1 - (PMQ1150)

## **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

### HARD EDIT CHECKS

## **TECHNICAL NOTES**

177 PMCurrentUtilization SP reported PMs in the current round utilization =

There is an EVNT & PMRO where

(PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND = current round & PMRO.PMROTYPE

= 'PM' and PMRO.PMRODFLG ^= 1/Yes). Medicine Name = EVNT.PMEDNAME.

## **DESIGN NOTES**

#### **BOX PMA3**

BOX PMA3 Page Order #: 110

## **BOX INSTRUCTIONS**

(PMQ1120)

IF THE PROBE FOR PRESCRIPTION MEDICINE BOTTLES HAS NOT BEEN ASKED IN THE CURRENT ROUND, GO TO PM5A - PM3PMMEDS (

PMQ1130).

ELSE GO TO PM6 - MEDICINE\_PM3 ( PMQ1140 ).

## **ASSIGNMENTS**

# **TECHNICAL NOTES**

131 PMBottleProbe

Prescription Medicine Bottle probe has been asked in the current round =

GETPMMEDS=1/Yes.

## **DESIGN NOTES**

Only probe for prescription medicine bottles once during the current round.

Adding a new TEMP flag, GETPMMEDS. GETPMMEDS is set to 1/Yes whenever the Prescription Bottle probe is asked during the current round. This will get set anywhere in utilization or cost series.

PM5A

PM5A		Page Order # :	120			
Design Screen Type:	No Entry					
Fields:	Field 1:	PM3PMMEDS				
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes				
Roster Name:						
Roster Type:						
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No				
Grid Functions:	Add Line Delete Line	No No				
DISPLAY INSTRUCTIONS:						
Context header display:						
Question display:	Always display "(s)" in "bottle(s), container(s), or bag(s)" in parenthesis.  If SP has a "current" Medicare Prescription Drug plan or there was a Medicare Prescription Drug plan "current" at the time of the previous round interview, then display "Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements".  Else do not display.  MEDICARE PRESCRIPTION DRUG PLAN NAME =  Display the name of the "current" Medicare Prescription Drug plan.  If it does not exist, display the name of the Medicare Prescription Drug plan "current" at the time of the previous round interview.					
Multi Field display:						
Roster/Grid Instructions	:					
Roster/Grid display:						
Report display:						
<u>TEXT:</u>						

**Context Header:** 

PM5A

Int. Instr I:

Question Text: It would be helpful if I could look at any medicine bottle(s),

container(s), or bag(s) that you have so that I can spell the medicine name correctly and enter the strength of the medicine. [Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements, which should have that same

information on them.]

[IF RESPONDENT HAS BOTTLE, ASK:] I'll need that same

information for all of the medicines [you/(SP)] obtained since the last

interview, if you'd like to get those bottles, too.

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: PM3PMMEDS (PMQ1130)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TContinue EMPTY Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

Continue PM6 - MEDICINE\_PM3 (PMQ1140)

English text: CONTINUE

Attribute Route

Empty PM6 - MEDICINE\_PM3 ( PMQ1140 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

The question displayed at PM1A is repeated in other utilization sections. Only show this probe for prescription medicine bottles once during the current round interview.

If PM5A is asked, set flag as instructed below:

**GETPMMEDS** Set GETPMMEDS=1/Yes.

**SOFT EDIT CHECKS** 

# HARD EDIT CHECKS

342	MPDPCurrent	SP has a "current" Medicare Prescription Drug plan = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.	
343 MPDPCurrPrevRnd		Medicare Prescription Drug plan "current" at time of previous round interview= There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.	

PM6			Page Order #: 125				
Design Screen Type:	Roster						
Fields:	Field 1:	MEDIC	CINE_PM3				
Enable Functions:	HELP COMMENTS JUMPBACK						
Roster Name:	Prescription	Prescription Medicine Roster					
Roster Type:	Multiple Item	n Select					
Roster Functions:	Add Item Edit Item Delete Item Search Item		Display as 'Add a Medicine' Display as 'Edit a Medicine'				
Grid Functions:	Add Line Delete Line	No No					
DISPLAY INSTRUCTIONS	<b>5</b> :						
Context header display:							
Question display:							
Multi Field display:							
Roster/Grid Instructions:	: Display all Prescription Medicine events where:						
	EVNT.EVNTDFLG ^=1/Yes, and EVNT.EVNTTYPE='PM'.						
	Display in	Display in alphabetical order.					
Roster/Grid display:	COL#	HEADER	INSTRUCTIONS				
	1	Medicine	Display prescription medicine name, EVNT.PMEDNAME.				
	2	Strength	Display prescription medicine strength text field, EVNT.PMSTRUNI.				
Report display:							
<u>TEXT:</u>							
Context Header:							
Int. Instr I:							

What is the name of the medicine?

**Question Text:** 

Int. Instr II: SELECT OR ADD ALL MEDICINES AT THIS ROSTER.

CHECK STATEMENT OR MEDICINE BOTTLE FOR SPELLING.

INCLUDE STRENGTH WITH NAME.

#### **INPUT FIELDS / ROUTING**

Field1: MEDICINE\_PM3 (PMQ1140)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 200

Type Name: TEvntPick200 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX PM1 - (PMQ1150)

## **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT:

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of PM event selected.

If Prescription Medicine added at Prescription Medicine Roster, see PRESCRIPTION MEDICINE ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Prescription Medicine Roster:

EVNT.EVNTNUM Event number EVNT.EVNTRNDC Round number

EVNT.EVNTTYPE PM

EVNT.PMEDNAME Prescription Medicine name

EVNT.PMSTRUNI Prescription Medicine strength text field

EVNT.EVNTPROV 02

BASE.LASTEVNT Highest EVNT.EVNTNUM

For all Prescription Medicines selected, create a current round PMRO. Note: a current round PMRO may already exist for a Prescription Medicine event if it has already been selected earlier in the interview.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND

PMRO.PMROEVNT = EVNT.EVNTNUM of PM event selected. PMRO.PMRORND = current round.

PM6 can be asked more than once if response to PM17=1/Yes, there are more PM's to enter. If at PM6, a medicine is selected that was previously displayed at PM6A and GETNUM was set to 0, we will reset GETNUM=empty so that the medicine will be displayed again at PM6A. See additional instructions below.

**PMROEVNT** PMRO.PMROEVNT = EVNT.EVNTNUM of

prescription medicine selected.

**PMRORND** PMRO.PMRORND = current round.

**PMROTYPE** PMRO.PMROTYPE = PM.

**GETNUM** If PMRO.GETNUM = 0, set PMRO.GETNUM =

empty.

#### **SOFT EDIT CHECKS**

#### HARD EDIT CHECKS

## **TECHNICAL NOTES**

# **DESIGN NOTES**

Begin Loop 1: PM6A is the first question in the 1st, larger loop in PM. It is asked the first time through PM and is also asked each time PM17=1/Yes, the probe for more medicines.

#### **BOX PM1**

BOX PM1 Page Order #: 130

### **BOX INSTRUCTIONS**

(PMQ1150)

IF SP REPORTED AT LEAST ONE PRESCRIPTION MEDICINE IN THE CURRENT ROUND UTILIZATION THAT DOES NOT HAVE NUMBER OF PURCHASES ENTERED, GO TO PM6A - GETNUM ( PMQ1160 ).

ELSE GO TO PM17 - PMMORE (PMQ1560).

### **ASSIGNMENTS**

### **TECHNICAL NOTES**

190 NeedNumOfPurchases

PM reported in the current round utilization that does not have number of purchases entered =

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = current round & PMRO.GETNUM =

empty & PMRO.PMRODFLG ^= 1/Yes).

#### **DESIGN NOTES**

BOX PM1 checks for any PM's reported during the current round utilization sections, including PMs selected at PM2, PM4 and PM6. The PM's entered in utilization sections, PM2, and PM4 do not have number of purchases entered. However, because PM6 could be asked more than once in PM and we do not prohibit PM's from being selected more than once at PM6, BOX PM1 excludes any PM that has been selected in an earlier loop and GETNUM has already been asked.

PM6A

PM6A			Page Order # :	135		
Design Screen Type:	Grid					
Fields:	Field 1:	GETNUM				
Enable Functions:	HELP COMMENT JUMPBAC	-				
Roster Name:						
Roster Type:						
Roster Functions:	Add Item Edit Item Delete Item Search Item	-				
Grid Functions:	Add Line Delete Line	No No				
DISPLAY INSTRUCTIONS	S:					
Context header display:						
Question display:	Display name and strength of medicine that is currently active in grid.					
Multi Field display:						
Roster/Grid Instructions:	Display all PM's reported during the current round utilization that do not have number of purchases collected.					
	Display in order of entry.					
Roster/Grid display:	COL#	HEADER	INSTRUCTION	ONS		
	1	Medicine Name	Display the name and s medicine, EVNT.PMEDI EVNT.PMSTRUNI. Disp	VAME + ' ' +		
	2	# Purchases	PMRO.GETNUM. Input	column 1.		
Report display:						
<u>TEXT:</u>						

IF ALL MEDICINES ARE NOT LISTED, USE "PREVIOUS PAGE" AND ADD THE MEDICINE TO THE ROSTER. REFER TO STATEMENTS OR RECEIPTS, IF AVAILABLE.

Context Header: Int. Instr I:

PM6A

Question Text: How many times [since (REFERENCE DATE)/between

(REFERENCE DATE) and (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)] did [(you/(SP)] obtain (MEDICINE

NAME)]]?

Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1: GETNUM (PMQ1160)

Cheshire Name: PMRO.GETNUM

Item Text display: GRID COLUMN #2

**Item Text:** 

Label:

**Label Position:** 

Field Type: Integer
Type Name: TGetnum

Type Name: 1 Getnum Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX PM1A - (PMQ1170)

FieldSize:

0

100

**Attribute** Route

Don't know BOX PM1A - (PMQ1170)

Refusal BOX PM1A - (PMQ1170)

## **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

Edit #1

GETNUM = 1-8, DK or RF.

If not true, display message: "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY.".

## HARD EDIT CHECKS

### **TECHNICAL NOTES**

**NeedNumOfPurchases** PM reported in the current round utilization that does not have number of purchases entered =

### PM6A

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = current round & PMRO.GETNUM = empty & PMRO.PMRODFLG ^= 1/Yes).

# **DESIGN NOTES**

#### **BOX PM1A**

BOX PM1A Page Order #: 140

## **BOX INSTRUCTIONS**

(PMQ1170)

IF AT LEAST ONE PRESCRIPTION MEDICINE DISPLAYED AT PM6A HAS NUMBER OF PURCHASES > 0 OR EQUAL TO DK OR RF, GO TO BOX

PM1AB - (PMQ1171 ).

ELSE GO TO PM17 - PMMORE (PMQ1560).

## **ASSIGNMENTS**

## **TECHNICAL NOTES**

182 NumberOfPurchases

The number of purchases for PM or OM = For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round). Number of purchases = PMRO.GETNUM.

### **DESIGN NOTES**

We do not collect PM details for PMs where number of purchases = 0. If all PMs selected at the PM roster and displayed at PM6A have PM6A - GETNUM = 0, BOX PM1A is routed to PM17, a probe for more PMs.

### **BOX PM1AB**

145

# BOX PM1AB Page Order #:

# **BOX INSTRUCTIONS**

( PMQ1171 ) IF THIS IS A FALL ROUND, GO TO PM6AB - RXNOFILL ( PMQ1175 ).

ELSE GO TO PM6A\_IN - NAVIGATOR ( PMQ1183 ).

# **ASSIGNMENTS**

# **TECHNICAL NOTES**

98 FallRound

If the remainder of (Current round divided by 3) = 1, then it is a Fall round.

PM6AB			Page Order #:	150
Design Screen Type:	List			
Fields:	Field 1: Field 2: Field 3: Field 4:	RXNOFILL RXDELAY RXSKIP RXDOSE		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	3 <b>:</b>			
Context header display:				
Question display:				
Multi Field display:	Vertical Alignmer	nt		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:	Display all PM's or NF.	displayed at PM6A that	have number of purch	ases
	Display report be	elow question text.		
	CURRENT REFE Column 1, displa	nn header= MEDICINES ERENCE PERIOD y = Display the name a ME + ' ' + EVNT.PMSTR	nd strength of the med	licine,
<u>TEXT:</u>			. – – – – –	

**Context Header:** 

Int. Instr I: SHOW CARD PM1

Question Text: Please think about the medicines you have obtained since

(REFERENCE DATE), including [READ MEDICINE NAME(S) BELOW.] Since (REFERENCE DATE), how often did [you/(SP)] do any of the following things for these medicines. Did [you/(SP)] often,

sometimes, or never...

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: RXNOFILL (PMQ1175)

Cheshire Name: HRND.RXNOFILL

Item Text display: Display "a." in front of Item Text.

Item Text: decide not to fill or refill a prescription because the medicine

cost too much?

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TRXOFTENMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

**Lookup File Name:** 

Number	Label	Route
1	Often	PM6AB - RXDELAY (PMQ1176)
	English text: OFTEN	
2	Sometimes	PM6AB - RXDELAY (PMQ1176)
	English text: SOMETIMES	
3	Never	PM6AB - RXDELAY (PMQ1176)
	English text: NEVER	

Attribute	Route
Don't know	PM6AB - RXDELAY (PMQ1176)

Refusal PM6AB - RXDELAY (PMQ1176)

Field2: RXDELAY (PMQ1176)

Cheshire Name: HRND.RXDELAY

Item Text display: Display "b." in front of Item Text.

Item Text: delay getting a prescription filled or refilled because the

medicine cost too much?

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TRXOFTEN Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

 Number
 Label
 Route

 1
 Often
 PM6AB - RXSKIP (PMQ1177)

 English text: OFTEN

 2
 Sometimes
 PM6AB - RXSKIP (PMQ1177)

 English text: SOMETIMES

 3
 Never
 PM6AB - RXSKIP (PMQ1177)

 English text: NEVER

 Attribute
 Route

 Don't know
 PM6AB - RXSKIP (PMQ1177)

Refusal PM6AB - RXSKIP (PMQ1177)

Field3: RXSKIP (PMQ1177)

Cheshire Name: HRND.RXSKIP

Item Text display: Display "c." in front of Item Text.

Item Text: skip doses to make the medicine last longer?

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TRXOFTEN Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	Often	PM6AB - RXDOSE (PMQ1178)
	Eng	lish text: OFTEN
2	Somet	times PM6AB - RXDOSE (PMQ1178)
	Eng	lish text: SOMETIMES
3	Never	PM6AB - RXDOSE (PMQ1178)
	Eng	lish text: NEVER
Attribute	e	Route
Don't kno	ow	PM6AB - RXDOSE (PMQ1178)
Refusal		PM6AB - RXDOSE (PMQ1178)

Field4: RXDOSE (PMQ1178)

Cheshire Name: HRND.RXDOSE

Item Text display: Display "d." in front of Item Text.

Item Text: take smaller doses to make the medicine last longer?

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TRXOFTEN Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Labe	l	Route
1	Often		PM6A_IN - NAVIGATOR (PMQ1183)
	Eng	glish text: OFTEN	
2	Some		PM6A_IN - NAVIGATOR ( PMQ1183 )
	Eng	glish text: SOMETIMES	
3	Neve	r	PM6A_IN - NAVIGATOR ( PMQ1183 )
	Eng	glish text: NEVER	
Attribut	e	Route	
Don't kno	ow	PM6A_IN - NAVIGATOR (PMQ1183)	
Refusal		PM6A_IN - NAVIGATOR (PMQ1183)  D VARIABLE ASSIGNMENTS	
SOFT E	DIT CH	IECKS	
HARD E	DIT CH	HECKS	
TECHNI	CAL N	OTES	
		_	

PM6A\_IN

PM6A_IN		Page Order # :	155
Design Screen Type:	Instance Navigator		
Fields:	Field 1:	NAVIGATOR	
Enable Functions:	HELP COMMENTS JUMPBACK	No No No	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS  Context header display:	3:		
Question display:		PM, display all PM's displayed at PM6A that	have
	If administering S	ases > 0, DK or RF. 6T, display all PM's added at ST41 that have ases > 0, DK or RF.	1
		NS, display all PM's added at NS41 that have ases > 0, DK or RF.	9
	Invoke NO TRAV	EL I/N.	
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
<u>TEXT:</u>			
Context Header:			
Int. Instr I:			
Question Text:			

PM6A\_IN

### Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: NAVIGATOR (PMQ1183)

Cheshire Name: N/A

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TInstance Navigator Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label

1 SelectItemInList BOX PM1A-1 - (PMQ1184)

**English text:** ITEM SELECTED IN INSTANCE NAVIGATOR

2 SelectContinueInterview BOX PM3A - (PMQ1559)

English text: CONTINUE INTERVIEW SELECTED

### **BACKGROUND VARIABLE ASSIGNMENTS**

### **SOFT EDIT CHECKS**

# **HARD EDIT CHECKS**

# **TECHNICAL NOTES**

**NumberOfPurchases** The number of purchases for PM or OM =

For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round). Number of purchases = PMRO.GETNUM.

**Route** 

### **BOX PM1A-1**

# BOX PM1A-1 Page Order #: 160

# **BOX INSTRUCTIONS**

( PMQ1184 ) IF (SP REPORTED RECEIVING HEALTH CARE SERVICES THROUGH V.A.

IN THE CURRENT ROUND OR ANY PREVIOUS ROUND), GO TO PM6A1 -

PMSATVA (PMQ1185).

ELSE GO TO BOX PM1AA - (PMQ1190 ).

# **ASSIGNMENTS**

# **TECHNICAL NOTES**

423 SPReceivedCaretThruV SP reported receiving health care services through V.A.in

the current or any previous round =

There is an HRND where HRND.HRNDRND = current

round and HRND.VACOVER = 1/Yes.

HRND.VACOVER is set at BOX HI20 or collected at HI36.

**NumberOfPurchases** The number of purchases for PM or OM =

For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND = current round).
Number of purchases = PMRO.GETNUM.

PM6A1

PM6A1		Page Order # :	170
Design Screen Type:	Yes/No		
Fields:	Field 1:	PMSATVA	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS	:		
Context header display:			
Question display:	Display name and about.	d strength of medicine that is currently being a	asked
		M = 1, display "this purchase". of these purchases".	
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
<u>TEXT:</u>			
Context Header:			
Int. Instr I:			
Question Text:	Did [you/(SP)] ob (MEDICINE NAM V.A.?	tain (this purchase/any of these purchases) of E) through the Department of Veterans Affairs	f s or

Int. Instr II:

### PM6A1

### **INPUT FIELDS / ROUTING**

Field1: PMSATVA (PMQ1185)

Cheshire Name: PMRO.PMSATVA

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX PM1AA - (PMQ1190)

**English text:** YES

2 No BOX PM1AA - (PMQ1190 )

English text: NO

Attribute Route

Don't know BOX PM1AA - (PMQ1190)

Refusal BOX PM1AA - (PMQ1190)

### **BACKGROUND VARIABLE ASSIGNMENTS**

### **SOFT EDIT CHECKS**

### HARD EDIT CHECKS

# **TECHNICAL NOTES**

**NumberOfPurchases** The number of purchases for PM or OM =

For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round). Number of purchases = PMRO.GETNUM.

### **BOX PM1AA**

180

# BOX PM1AA Page Order #:

# **BOX INSTRUCTIONS**

( PMQ1190 ) IF SP COVERED BY A MEDICARE MANAGED CARE PLAN OR A PRIVATE

MANAGED CARE PLAN ANYTIME DURING THE CURRENT ROUND, GO

TO PM6B - PMSATHMO (PMQ1200).

ELSE GO TO PMINTROB - PMINTB ( PMQ1210 ).

# **ASSIGNMENTS**

TECHN	ICAL NOTES	
46	SPHadMHMO	SP was covered by Medicare Managed Care plan (Medicare Advantage plan) anytime during current round = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=current round & COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
362	PrivHMOAnytime	SP covered by Private Managed Care Plan anytime during current round = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes)). Exclude Deleted Plans. See T.N. 52.
DESIGN	N NOTES	

PM6B PM6B Page Order #: 190 **Design Screen Type:** Yes/No Fields: **PMSATHMO** Field 1: **HELP Enable Functions:** No **COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** Nο Delete Item No No Search Item No **Grid Functions: Add Line Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: **Question display:** Display name and strength of medicine that is currently being asked about. If PMRO.GETNUM = 1, display "this purchase". Else display "any of these purchases". Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: Display all Medicare managed care plans and Private managed care plans SP was covered by anytime during the current round. Display managed care plan name(s) below question text. Display plans in the following order: Medicare Managed Care plans, Private Managed Care plans. If there is more than one plan for any specific plan type, display in order of entry.

Column 1, header = "MANAGED CARE PLANS".

Managed Care Plan".

Column 1, display = Health insurance plan name "(PLAN NAME)

PM6B

**Context Header:** 

Int. Instr I:

Question Text: Did [you/(SP)] obtain (this purchase/any of these purchases) of

(MEDICINE NAME) at [READ MANAGED CARE PLAN NAME(S) BELOW] or through a service or discount offered through [READ

MANAGED CARE PLAN NAME(S) BELOW]?

[PROBE: This could include obtaining the purchases at a plan pharmacy; at a pharmacy that honors [your/(SP's)] plan card; or through a mail order service that the managed care plan referred

[you/(SP)] to.]

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: PMSATHMO (PMQ1200)

Cheshire Name: PMRO.PMSATHMO

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Number Label

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Name:

1 Yes PMINTROB - PMINTB ( PMQ1210 )

**English text:** YES

No PMINTROB - PMINTB (PMQ1210)

**Route** 

English text: NO

**Attribute** Route

Don't know PMINTROB - PMINTB (PMQ1210)

Refusal PMINTROB - PMINTB (PMQ1210)

# **BACKGROUND VARIABLE ASSIGNMENTS**

### **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

TECHNI	TECHNICAL NOTES				
46	SPHadMHMO	SP was covered by Medicare Managed Care plan (Medicare Advantage plan) anytime during current round = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=current round & COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.			
362	PrivHMOAnytime	SP covered by Private Managed Care Plan anytime during current round = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes)). Exclude Deleted Plans. See T.N. 52.			
182	NumberOfPurchases	The number of purchases for PM or OM = For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round). Number of purchases = PMRO.GETNUM.			
DESIGN	NOTES				

# **PMINTROB**

<b>PMINTROB</b>			Page Order #:	200
Design Screen Type:	No Entry			
Fields:	Field 1:	PMINTB		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name and about.	d strength of medicine t	that is currently being a	asked
	Always display "	ASK R TO GET BOTTI	_ES]" in brackets.	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
			. – – – – –	
Context Header:				
Int. Instr I:	[ASK R TO GET NOT ALREADY [	BOTTLES AND/OR ST. DONE SO.]	ATEMENTS IF YOU H	AVE
Question Text:	Now I need to as	k you a few questions a	about the (MEDICINE I	NAME).
Int. Instr II:				
INPUT FIELDS / ROUTING	i			

**PMINTROB** 

			I MINTINOD
Field1:	PMINTB	( PMQ1210 )	
Cheshire Name:	TEMP		
Item Text display:			
Item Text:			
Label: Label Position:			
Field Type:	Enumerated	FieldSize:	
Type Name:	TContinueEMPTY	Min Value:	
Answers Allowed:	1	Max Value:	
<b>Drop Down List:</b>	No	Mask:	
Lookup File:	No		
Lookup File Name:			
Number Label		Route	
1 Continue		BOX PM1B - (PMQ1220 )	
English text:	: CONTINUE		
Attribute Route			
Empty BOX P	M1B - (PMQ1220 )		
BACKGROUND VARIA	BLE ASSIGNMENTS		
SOFT EDIT CHECKS			
HARD EDIT CHECKS			
TECHNICAL NOTES			
DESIGN NOTES			

Begin Loop 4:

PMINTROB is the first question in the larger PM detail loop.

### **BOX PM1B**

BOX PM1B Page Order #: 210

# **BOX INSTRUCTIONS**

( PMQ1220 ) IF A CONDITION HAS ALREADY BEEN REPORTED FOR THE

PRESCRIPTION MEDICINE, GO TO PM8 - PMBOTTLE (PMQ1240).

ELSE GO TO PM7 - CONDITION\_PM ( PMQ1230 ).

# **ASSIGNMENTS**

# **TECHNICAL NOTES**

**180 PMCondition** Condition reported for the PM =

For this PM EVNT, there is an XCON where (XCON.XCONEVNT=EVNT.EVNTNUM) and

(XCON.XCONCOND = COND.CONDNUM of condition

linked to PM EVNT).

Condition Name = COND.CONDTION.

PM7			Page Order #:	220
Design Screen Type:	Roster			
Fields:	Field 1:	CONDITION_P	М	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Condition Roster			
Roster Type:	Multiple Item Selec	t		
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add a Conditio Display as 'Edit a Conditio	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	<b>3:</b>			
Context header display:				
Question display:	Display name an about.	d strength of me	dicine that is currently being	asked
Multi Field display:				
Roster/Grid Instructions:	Display all Condi	tions.		
	Display in alphab	etical order.		
Roster/Grid display:	COL# HEA	ADER ion	INSTRUCTION Display condition name, COND.CONDTION	NS
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	What condition w	vas (MEDICINE I	NAME) for?	
Int. Instr II:	SELECT OR ADI	D ALL CONDITION	ONS.	

**INPUT FIELDS / ROUTING** 

Field1: CONDITION\_PM (PMQ1230)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 135

Type Name: TCondPick135 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No Lookup File Name:

Number Label Route

1 [Continuous answer.] PM8 - PMBOTTLE ( PMQ1240 )

### **BACKGROUND VARIABLE ASSIGNMENTS**

If adding a new condition, see CONDITION ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Condition Roster:

COND.CONDNUM COND.CONDRNDC COND.CONDTION

All Conditions selected should be linked to the PM event being asked about. Link Conditions to PM event on XCON.

XCON key = XCON.XCONBASE + XCON.XCONEVNT + XCON.XCONBAS2 + XCON.XCONCOND.

For each condition selected, create an XCON where XCONEVNT= EVNT.EVNTNUM of Prescription Medicine event and XCONCOND = COND.CONDNUM of Condition. XCONBASE and XCONBAS2 both equal the Cheshire BASE.BASEID. Set additional XCON variables as specified below.

**XCONEVNT** XCON.XCONEVNT = EVNT.EVNTNUM of

prescription medicine being asked about.

**XCONCOND** XCON.XCONCOND = COND.CONDNUM of

condition selected.

**XCONRNDC** XCON.XCONRNDC = current round.

**SOFT EDIT CHECKS** 

# HARD EDIT CHECKS

PM8 Page Order #: 230 **Design Screen Type:** Code 1 Fields: Field 1: **PMBOTTLE Enable Functions:** No **HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** Nο Delete Item No No Search Item No **Grid Functions: Add Line Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name and strength of medicine that is currently being asked about. **Question display:** Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: MEDICINE NAME: (MEDICINE NAME) **Context Header:** 

Int. Instr I: CODE "YES" WITHOUT ASKING IF STATEMENT, RECEIPT,

BOTTLE OR BAG IS PRESENT.

**Question Text:** Do you have the medicine bottle, container, or bag available?

Int. Instr II: IF R DOES NOT HAVE BOTTLE, PROBE TO DETERMINE IF R

CAN ANSWER QUESTIONS ABOUT THE FORM, STRENGTH,

AND QUANTITY OF THE MEDICINE.

### **INPUT FIELDS / ROUTING**

Field1: PME	OTTLE (PMQ1240)
-------------	-----------------

Cheshire Name: PMRO.PMBOTTLE

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type:EnumeratedField Size:Type Name:TPmbottleMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

Lookup File Name:

Number	Label	Route	
1	Yes	BOX PM1B-1 - (PMQ1250 )	
	English text: YES		
2	No	BOX PM2 - (PMQ1550 )	
	English text: NO		
3	NoButRCanAnswerQuestions	BOX PM1B-1 - (PMQ1250 )	
	English text: NO BUT R CAN ANSWI	ER OUESTIONS	

Attribute	Route
Don't know	BOX PM2 - (PMQ1550 )
Refusal	BOX PM2 - (PMQ1550 )

# **BACKGROUND VARIABLE ASSIGNMENTS**

# **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# **BOX PM1B-1**

Page Order #: 240

# **BOX INSTRUCTIONS**

( PMQ1250 ) IF SP REPORTED THE PRESCRIPTION MEDICINE IN THE PREVIOUS

ROUND AND THE PREVIOUS ROUND FORM WAS ASKED AND DID NOT

EQUAL DK, GO TO PM8A - SAMEFORM ( PMQ1260 ).

ELSE GO TO BOX PM1B-2A - (PMQ1280 ).

# **ASSIGNMENTS**

### TECHNICAL NOTES

TECHN	ICAL NOTES	
176	PMPrevRnd	SP reported PM purchase(s) in previous round = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes & (GETNUM>0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.
181	PrevRndForm	Previous round form for PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM and PMRO.PMRORND = previous round). PM form = PMRO.PMFORM, PMRO.PMFORMOS.
193	FormEqualDK	Previous round PM Form was asked and did not equal DK = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round & PMRO.PMFORM ^= EMPTY & PMRO.PMFORM ^= DK).
DESIGN	N NOTES	

PM8A

PM8A		I	Page Order # :	250
Design Screen Type:	Yes/No			
Fields:	Field 1:	SAMEFORM		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:	Display name a about.	nd strength of medicine th	at is currently being a	asked
Question display:	Display name a about.	nd strength of medicine th	at is currently being a	asked
	Refering to the currently being	previous round form, PMR asked about:	O.PMFORM, for PM	
	text, PMRO.PM	d PMRO.PMFORM = 91/0 FORMOS. IRO.PMFORM response.	other, display other sp	pecify
	Display form in	lower case letters.		
Multi Field display:				
Roster/Grid Instructions:	:			
Roster/Grid display:				
Report display:				
TEXT:				

MEDICINE NAME: (MEDICINE NAME)

CODE "YES" WITHOUT ASKING IF STATEMENT, RECEIPT, BOTTLE OR BAG IS PRESENT AND FORM IS SAME AS  $\ensuremath{\mathsf{AS}}$ 

**Context Header:** 

Int. Instr I:

PM8A

PREVIOUS INTERVIEW.

Question Text: At the time of the last interview, [you/(SP)] purchased (MEDICINE

NAME) in the form of (MEDICINE FORM). Is this medicine in the

same form?

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: SAMEFORM (PMQ1260)

Cheshire Name: PMRO.SAMEFORM

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX PM1B-2 - (PMQ1270 )

English text: YES
2 No BOX PM1B-2A - (PMQ1280 )

English text: NO

Attribute Route

Don't know BOX PM1B-2A - (PMQ1280 )

Refusal BOX PM1B-2A - (PMQ1280)

# **BACKGROUND VARIABLE ASSIGNMENTS**

If PM8A - SAMEFORM = 1/Yes, copy the prescription medicine form from the previous round PMRO fields to the current round fields.

**PMFORM** If PM8A - SAMEFORM = 1/Yes, set current round

PMRO.PMFORM = previous round PMRO.PMFORM.

**PMFORMOS** If PM8A - SAMEFORM = 1/Yes, set current round

PMRO.PMFORMOS = previous round

PMRO.PMFORMOS.

### **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

Previous round form for PM = 181 PrevRndForm

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM and PMRO.PMRORND = previous round).
PM form = PMRO.PMFORM, PMRO.PMFORMOS.

# **BOX PM1B-2**

Page Order #: 260

# **BOX INSTRUCTIONS**

( PMQ1270 ) IF SP REPORTED THE PRESCRIPTION MEDICINE IN THE PREVIOUS

ROUND AND THE PREVIOUS ROUND STRENGTH WAS ASKED AND DID

NOT EQUAL DK, GO TO PM9A - SAMESTRN ( PMQ1320 ).

ELSE GO TO PM10 - STRNUNIT96 (PMQ1330).

# **ASSIGNMENTS**

### TECHNICAL NOTES

TECHN	ICAL NOTES	
176	PMPrevRnd	SP reported PM purchase(s) in previous round = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes & (GETNUM>0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.
183	PrevRndStrength	Previous round strength for PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round). Strength =STRNUNIT, STRNUNOS, STRNNUM, STRNPER If compound, 2nd strength= STRNUNI2, STRNUNO2, STRNNUM2, STRNPER2.
184	StrengthEqualDK	Previous round PM Strength was asked and did not equal DK = For this PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.STRNUNIT ^= EMPTY & (STRNUNIT, STRNUNI2, STRNNUM, STRNUM2, STRNPER, & STRNPER2 ^= DK)).
DESIGN	N NOTES	

### **BOX PM1B-2A**

# BOX PM1B-2A Page Order #: 270 BOX INSTRUCTIONS (PMQ1280) IF PM8 - PMBOTTLE=1/Yes, GO TO PMINTROC - PMINTC (PMQ1290). ELSE GO TO PM9 - PMFORM (PMQ1300). ASSIGNMENTS TECHNICAL NOTES

# **PMINTROC**

<b>PMINTROC</b>			Page Order #:	280
Design Screen Type:	No Entry			
Fields:	Field 1:	PMINTC		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	):			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:	STATEMENT, RE THERE IS MORE	9 PM16 USING INFO ECEIPT, MEDICINE BC E THAN ONE FOR THE ENT CONTAINER.	TTLE OR CONTAINE	
Question Text:				
Int. Instr II:				
INPLIT FIELDS / ROLLTING	<u> </u>			

**PMINTROC** 

Field1:	PMINTC	( PMQ1290 )
Cheshire Name:	TEMP	
Item Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TContinueEMPTY 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 Continue  English text: 0	CONTINUE	PM9 - PMFORM (PMQ1300)
Attribute Route		
-	MFORM (PMQ1300)	
BACKGROUND VARIABL	LE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		
DESIGN NOTES		

PM9		P	age Order # :	290
Design Screen Type:	Code 1			
Fields:	Field 1:	PMFORM		
	Field 2:	PMFORMOS		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:	Display name an about.	d strength of medicine tha	at is currently being a	asked
Question display:				
Multi Field display:	Vertical Alignmer	nt		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:	MEDICINE NAMI	E: (MEDICINE NAME)		
Int. Instr I:	IN WHAT FORM	IS THE MEDICINE?		
Question Text:				
Int. Instr II:				
INPUT FIELDS / ROUTING	3			

Field1: PMFORM (PMQ1300)

Cheshire Name: PMRO.PMFORM

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TPmformMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

**Lookup File Name:** 

Number	Label	Route
1	Pills	PM10 - STRNUNIT96 (PMQ1330)
	English text: PILLS (TABLETS, CAF	PSULES)
2	Liquid	PM10 - STRNUNIT96 (PMQ1330)
	English text: LIQUID (TO BE TAKE	N ORALLY)
3	Drops	PM10 - STRNUNIT96 (PMQ1330)
	English text: DROPS (EYE/EAR/NOS	SE)
4	TopicalOintment	PM10 - STRNUNIT96 (PMQ1330)
	English text: OINTMENT, CREAM,	LOTION (TOPICAL OR INTERNAL)
5	Suppositories	PM10 - STRNUNIT96 (PMQ1330)
	English text: SUPPOSITORIES	
6	ArerosolSpray	PM10 - STRNUNIT96 (PMQ1330)
	English text: AEROSOL/SPRAY, INF	HALANT, SOLUTIONS, DISKUS
7	ShampooSoap	PM10 - STRNUNIT96 (PMQ1330)
	English text: SHAMPOO, SOAP	
8	Injection	PM10 - STRNUNIT96 (PMQ1330)
	English text: INJECTION	
9	IV	PM10 - STRNUNIT96 (PMQ1330)
	English text: IV INJECTION	
10	Patches	PM10 - STRNUNIT96 (PMQ1330)
	English text: PATCHES	
11	Gel	PM10 - STRNUNIT96 (PMQ1330)
	English text: GEL OR JELLY (TOPIC	CAL OR INTERNAL)
12	Powder	PM10 - STRNUNIT96 (PMQ1330)
	English text: POWDER, GRANULES	<u> </u>
91	Other	PM9 - PMFORMOS (PMQ1310)
	English text: OTHER	

Attribute **Route** Don't know BOX PM1B-4 - (PMQ1430 ) **PMFORMOS** (PMQ1310) Field2: PMRO.PMFORMOS **Cheshire Name:** Display (SPECIFY) in the same blue font used for Item Text display: interviewer instructions. OTHER (SPECIFY) **Item Text:** Label: **Label Position:** Field Type: String FieldSize: 30 Type Name: **TOthrspec** Min Value: **Answers Allowed:** 1 Max Value: **Drop Down List:** No Mask: Lookup File: No **Lookup File Name:** Number Label **Route** PM10 - STRNUNIT96 ( PMQ1330 ) [Continuous answer.] **BACKGROUND VARIABLE ASSIGNMENTS SOFT EDIT CHECKS** HARD EDIT CHECKS

**TECHNICAL NOTES** 

PM9A

PM9A Page Order #: 300

**Design Screen Type:** Yes/No

Fields: Field 1: SAMESTRN

Enable Functions: HELP No

COMMENTS Yes
JUMPBACK Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No

Edit Item No
Delete Item No
Search Item No

Grid Functions: Add Line No

Delete Line No

### **DISPLAY INSTRUCTIONS:**

Context header display: Display name and strength of medicine that is currently being asked

about.

Question display: Referring to the previous round form, PMRO.PMFORM, for PM

currently being asked about:

If previous round PMRO.PMFORM = 1/Pill, display "each pill". Else if previous round PMRO.PMFORM = 5/Suppository, display

"each suppository".

Else if previous round PMRO.PMFORM = 10/Patch, display "each

patch". Else then

Display "the (MEDICINE FORM)".

If previous round PMRO.PMFORM = 91/Other, medicine form =

Other Specify text, PMRO.PMFORMOS. Else display PMRO.PMFORM response.

Refering to the previous round strength, PMRO.STRNUNIT & PMRO.STRNUNI2, for PM currently being asked about:

### STRENGTH 1:

If previous round PMRO.STRNUNIT=91/Other, display other specify

text response, PMRO.STRNUNOS.

Else if previous round PMRO.STRNUNIT = 6/Percent, display

PMRO.STRNPER + PMRO.STRNUNIT response.

Else display PMRO.STRNNUM + PMRO.STRNUNIT response.

### STRENGTH 2:

If prescription medicine entered as a compound in the previous

round, PMRO.COMPFLAG=1/Indicated, then,

If previous round PMRO.STRNUNI2=91/Other, display other

PM9A

specify text response, PMRO.STRNUNO2.

Else if previous round PMRO.STRNUNI2 = 6/Percent, display

PMRO.STRNPER2 + PMRO.STRNUNI2 response.

Else display PMRO.STRNNUM2 + PMRO.STRNUNI2 response.

Else do not display.

Multi	Fiel	ld d	isp	lay:
-------	------	------	-----	------

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

TEXT:

Context Header: MEDICINE NAME: (MEDICINE NAME)

Int. Instr I: CODE "YES" WITHOUT ASKING IF STATEMENT, RECEIPT,

BOTTLE OR BAG IS PRESENT AND STRENGTH IS SAME AS

PREVIOUS INTERVIEW.

Question Text: At the time of the last interview, the strength of [each pill/each

suppository/each patch/the (MEDICINE FORM)] was [READ

STRENGTH BELOW].

(STRENGTH 1) (STRENGTH 2)

Is this medicine in the same strength?

Int. Instr II:

# **INPUT FIELDS / ROUTING**

PM9A

Field1: SAMESTRN (PMQ1320)

Cheshire Name: PMRO.SAMESTRN

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYes No DKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Number	Label	Route
1	Yes	BOX PM1B-4 - (PMQ1430 )
	English text: YES	
2	No	PM10 - STRNUNIT96 ( PMQ1330 )
	English text: NO	

Attribute Route

Don't know PM10 - STRNUNIT96 (PMQ1330)

Refusal PM10 - STRNUNIT96 (PMQ1330)

# **BACKGROUND VARIABLE ASSIGNMENTS**

If PM9A - SAMESTRN = 1/Yes, copy the prescription medicine strength from the previous round PMRO fields to the current round fields.

**STRNUNIT** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNUNIT = previous round

PMRO.STRNUNIT.

**STRNUNOS** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNUNOS = previous round

PMRO.STRNUNOS.

**STRNNUM** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNNUM = previous round

PMRO.STRNNUM.

**STRNPER** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNPER = previous round

PMRO.STRNPER.

**STRNUNI2** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNUNI2 = previous round

PMRO.STRNUNI2.

PM9A

**STRNUNO2** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNUNO2 = previous round

PMRO.STRNUNO2.

**STRNNUM2** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNNUM2 = previous round

PMRO.STRNNUM2.

**STRNPER2** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.STRNPER2 = previous round

PMRO.STRNPER2.

**COMPFLAG** If PM9A - SAMESTRN = 1/Yes, set current round

PMRO.COMPFLAG = previous round

PMRO.COMPFLAG.

#### **SOFT EDIT CHECKS**

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

**181** PrevRndForm Previous round form for PM =

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM and

PMRO.PMRORND = previous round).

PM form = PMRO.PMFORM, PMRO.PMFORMOS.

**183** PrevRndStrength Previous round strength for PM =

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round).

Strength = STRNUNIT, STRNUNOS, STRNNUM,

STRNPER

If compound, 2nd strength= STRNUNI2, STRNUNO2,

STRNNUM2, STRNPER2.

**PM10** Page Order #: 320

Design Screen Type: Quantity Unit

Fields: Field 1: STRNUNIT96

Field 2: STRNUNIT
Field 3: STRNUNOS
Field 4: STRNUM
Field 5: STRNPER

Enable Functions: HELP No

COMMENTS Yes
JUMPBACK Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No

Edit Item No Delete Item No Search Item No

Grid Functions: Add Line No

Delete Line No

# **DISPLAY INSTRUCTIONS:**

Context header display: Display name and strength of medicine that is currently being asked

about.

**Question display:** The prescription medicine current round form was either collected at

PM9 or was copied from the previous round PMRO.PMFORM.

Refering to the current round form, PMRO.PMFORM, for PM

currently being asked about:

If PMFORM = 1/Pill, display "EACH PILL".

Else if PMFORM = 5/Suppository, display "EACH SUPPOSITORY".

Else if PMFORM = 10/Patch, display "EACH PATCH".

Else then

Display "THE (MEDICINE FORM)".

If PMFORM = 91/Other, medicine form = Other Specify text,

PMRO.PMFORMOS.

Else medicine form = PMFORM response.

Multi Field display: Vertical Alignment

Display fields in order specified.

When screen is first displayed, display 1st field, STRNUNIT96 and

2nd field, STRNUNIT, at one time.

Display remaining fields, STRNUNOS, STRNNUM, and STRNPER, as specified on the route.

Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	MEDICINE NAME: (MEDICINE NAME)
Int. Instr I:	WHAT IS THE STRENGTH OF [EACH PILL/EACH PATCH/THE (MEDICINE FORM)]?
	IF COMPOUND/MORE THAN ONE MEDICINE COMBINED: CHECK BOX BELOW AND THEN ENTER THE STRENGTH OF THE 1ST MEDICINE IN COMPOUND.
Question Text:	
Int. Instr II:	
INPUT FIFI DS / ROUTING	

Field1: STRNUNIT96 (PMQ1330)

Cheshire Name: NONE

REPLACES THE FOLLOWING CHESHIRE VALUE: If STRNUNIT96 = 1/Compound, set PMRO.STRNUNIT =

96/Compound.

Item Text display:

Item Text:

Label: COMPOUND/MORE THAN ONE MEDICINE COMBINED

Label Position: Right

Field Type: Enumerated Field Size:
Type Name: TStrnUnit96 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Compound PM10 - STRNUNIT ( PMQ1340 )

English text: COMPOUND/MORE THAN ONE MEDICINE COMBINED

Attribute Route
Empty PM10 - STRNUNIT (PMQ1340)

Field2: STRNUNIT (PMQ1340)

Cheshire Name: PMRO.STRNUNIT

**Item Text display:** Do not display response option 96/Compound.

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TStrnunit Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Label	Route
Micrograms	PM10 - STRNNUM (PMQ1350)
English text: MICROGRAMS (mcg, mc)	
Milligrams	PM10 - STRNNUM (PMQ1350)
English text: MILLIGRAMS (mg)	
Grains	PM10 - STRNNUM (PMQ1350)
English text: GRAINS (gr)	
Milliequivalents	PM10 - STRNNUM (PMQ1350)
English text: MILLIEQUIVALENTS (meq)	
Grams	PM10 - STRNNUM (PMQ1350)
English text: GRAMS (g, gm)	
Percent	PM10 - STRNPER (PMQ1370)
English text: PERCENT (%)	
InternationalUnits	PM10 - STRNNUM (PMQ1350)
English text: INTERNATIONAL UNITS (IU)	
Units	PM10 - STRNNUM (PMQ1350)
English text: UNITS (U)	
Other	PM10 - STRNUNOS (PMQ1345)
English text: OTHER	
Compound	
	DO NOT DISPLAY.
English text: COMPOUND/MORE THAN ONE	E MEDICINE COMBINED
e Route	
ow BOX PM1B-3 - (PMQ1375 )	
	Micrograms  English text: MICROGRAMS (mcg, mc)  Milligrams  English text: MILLIGRAMS (mg)  Grains  English text: GRAINS (gr)  Milliequivalents  English text: MILLIEQUIVALENTS (meq)  Grams  English text: GRAMS (g, gm)  Percent  English text: PERCENT (%)  InternationalUnits  English text: INTERNATIONAL UNITS (IU)  Units  English text: UNITS (U)  Other  English text: OTHER  Compound  English text: COMPOUND/MORE THAN ONE

Field3: STRNUNOS (PMQ1345)

Cheshire Name: PMRO.STRNUNOS

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER (SPECIFY)

Label:

**Label Position:** 

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] PM10 - STRNNUM ( PMQ1350 )

Field4: STRNNUM (PMQ1350)

Cheshire Name: PMRO.STRNNUM

Item Text display:

Item Text:

Label: NUMBER: Label Position: Left

Field Type: Real FieldSize:

Type Name: TNumunit Min Value: 0.001
Answers Allowed: 1 Max Value: 9999999

Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX PM1B-3 - (PMQ1375)

Attribute Route

Don't know BOX PM1B-3 - (PMQ1375 )

Field5: STRNPER (PMQ1370)

Cheshire Name: PMRO.STRNPER

Item Text display:

**Item Text:** 

Label: PERCENT:

Label Position: Left

Field Type: Real FieldSize:

Type Name:TStrnperMin Value:0.001Answers Allowed:1Max Value:100Drop Down List:NoMask:Percent

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] BOX PM1B-3 - (PMQ1375)

**Attribute** Route

Don't know BOX PM1B-3 - (PMQ1375)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

**COMPFLAG** If PM10 - STRNUNIT96 = 1/Compound, set

PMRO.COMPFLAG=1/Indicated.

#### **SOFT EDIT CHECKS**

Edit #1

If STRNUNIT = 1/Micrograms, and PMFORM=6/Aerosol Spray, then

STRNNUM =.001-150, DK.

Else if STRNUNIT =1/Micrograms, then STRNNUM= .001-50, DK.

Else if STRNUNIT = 2/Milligrams, then STRNNUM = .005-800, DK.

Else if STRNUNIT = 3/Grains, then STRNNUM = .001-10, DK.

Else if STRNUNIT = 4/Milliequivalents, then STRNNUM = .01-100,

DK.

Else if STRNUNIT = 5/Grams, then STRNNUM = .01-30, DK.

Else if STRNUNIT = 6/Percent, then STRNPER = .001-5, DK.

Else if STRNUNIT = 7/International Units, then STRNNUM = .1-

50.000. DK.

Else if STRNUNIT = 8/Units, then STRNNUM = 1-1,500, DK.

Else if STRNUNIT = 91/Other, then STRNNUM = .001-1,000, DK.

If not true, display message "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

Edit #1

If STRNUNIT = 4/Milliequivalents, then STRNNUM = .01-9,999,999,

DK.

Else if STRNUNIT = 5/Grams, then STRNNUM = .01-9,999,999, DK.

# RANGE. PLEASE REENTER".

# **TECHNICAL NOTES**

The current round form for the PM =
For this PM EVNT, there is PMRO where
(PMRO.PMROEVNT= EVNT.EVNTNUM &
PMRO.PMRORND = current round).
Form = PMRO.PMFORM.
Other Specify Form = PMRO.PMFORMOS.

# BOX PM1B-3

BOX PM1B-3 Page Order #		Page Order # :	321		
BOX INSTRUC	BOX INSTRUCTIONS				
( PMQ1375 )	IF PM10 - STRNUNIT96 = 1/Compoun PMQ1420 ).	d, GO TO PM10B - STRNUNI2(			
ELSE GO TO BOX PM1B-4 - (PMQ1430 ).					
ASSIGNMENTS					
TECHNICAL NOTES					
DESIGN NOTE	s				

PM10B			Page Order # :	324
Design Screen Type:	Quantity Unit			
Fields:	Field 1: Field 2: Field 3: Field 4:	STRNUNI2 STRNUNO2 STRNNUM2 STRNPER2		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:	Display name an about.	nd strength of medicine	that is currently being	asked
Question display:				
Multi Field display:	Vertical Alignme	nt		
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				

Context Header: MEDICINE NAME: (MEDICINE NAME) 2ND MEDICINE IN COMPOUND

WHAT WAS THE STRENGTH OF THE 2ND MEDICINE IN THE Int. Instr I:

COMPOUND?

**Question Text:** 

Int. Instr II:

PM10B

Field1: STRNUNI2 (PMQ1420)

Cheshire Name: PMRO.STRNUNI2

**Item Text display:** Do not display response option 96/Compound.

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TStrnunit Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Number	Label	Route
1	Micrograms	PM10B - STRNNUM2 (PMQ1422)
	English text: MICROGRAMS (m	cg, mc)
2	Milligrams	PM10B - STRNNUM2 (PMQ1422)
	English text: MILLIGRAMS (mg	)
3	Grains	PM10B - STRNNUM2 (PMQ1422)
	English text: GRAINS (gr)	
4	Milliequivalents	PM10B - STRNNUM2 ( PMQ1422 )
	English text: MILLIEQUIVALEN	NTS (meq)
5	Grams	PM10B - STRNNUM2 ( PMQ1422 )
	English text: GRAMS (g, gm)	
6	Percent	PM10B - STRNPER2 (PMQ1423)
	English text: PERCENT (%)	
7	InternationalUnits	PM10B - STRNNUM2 (PMQ1422)
	English text: INTERNATIONAL	UNITS (IU)
8	Units	PM10B - STRNNUM2 (PMQ1422)
	English text: UNITS (U)	
91	Other	PM10B - STRNUNO2 (PMQ1421)
	English text: OTHER	
96	Compound	
		DO NOT DISPLAY.
	English text: COMPOUND/MOR	E THAN ONE MEDICINE COMBINED
Attribute	Route	
Don't kno	w BOX PM1B-4 - (PMQ1430	)

PM10B

Field2: STRNUNO2 (PMQ1421)

Cheshire Name: PMRO.STRNUNO2

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER (SPECIFY)

Label:

**Label Position:** 

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File Name:

Lookup File:

Number Label Route

No

1 [Continuous answer.] PM10B - STRNNUM2 ( PMQ1422 )

Field3: STRNNUM2 (PMQ1422)

Cheshire Name: PMRO.STRNNUM2

Item Text display:

Item Text:

Label: NUMBER: Label Position: Left

Field Type: Real FieldSize:

Type Name: TNumunit Min Value: 0.001
Answers Allowed: 1 Max Value: 9999999

Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX PM1B-4 - (PMQ1430)

Attribute Route

Don't know BOX PM1B-4 - (PMQ1430 )

PM10B

Field4: STRNPER2 (PMQ1423)

Cheshire Name: PMRO.STRNPER2

Item Text display:

**Item Text:** 

Label: PERCENT:

Label Position: Left

Field Type: Real FieldSize:

Type Name:TStrnperMin Value:0.001Answers Allowed:1Max Value:100Drop Down List:NoMask:Percent

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] BOX PM1B-4 - (PMQ1430)

**Attribute** Route

Don't know BOX PM1B-4 - (PMQ1430)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

#### **SOFT EDIT CHECKS**

Fdit #1

If STRNUNI2 = 1/Micrograms, and PMFORM=6/Aerosol Spray, then STRNNUM2 =.001-150, DK.

Else if STRNUNI2 =1/Micrograms, then STRNNUM2= .001-50, DK.

Else if STRNUNI2 = 2/Milligrams, then STRNNUM2 = .005-800, DK.

Else if STRNUNI2 = 3/Grains, then STRNNUM2 = .001-10, DK.

Else if STRNUNI2 = 4/Milliequivalents, then STRNNUM2 = .01-100, DK.

Else if STRNUNI2 = 5/Grams, then STRNNUM2 = .01-30, DK.

Else if STRNUNI2 = 6/Percent, then STRNPER2 = .001-5, DK.

Else if STRNUNI2 = 7/International Units, then STRNNUM2 = .1-

50,000, DK.

Else if STRNUNI2 = 8/Units, then STRNNUM2 = 1-1,500, DK.

Else if STRNUNI2 = 91/Other, then STRNNUM2 = .001-1,000, DK.

If not true, display message "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

Edit #1

If STRNUNI2 = 4/Milliequivalents, then STRNNUM2 = .01-9,999,999,

DK.

Else if STRNUNI2 = 5/Grams, then STRNNUM2 = .01-9,999,999, DK.

If not true, display message "INVALID RESPONSE. ENTRY NOT IN

RANGE. PLEASE REENTER".

	PM10B
TECHNICAL NOTES	
DESIGN NOTES	

# **BOX PM1B-4**

Page Order #: 330

# **BOX INSTRUCTIONS**

(PMQ1430) IF PM9A - SAMESTRN = 1/Yes AND SP REPORTED THE PRESCRIPTION

MEDICINE IN THE PREVIOUS ROUND AND THE PREVIOUS ROUND AMOUNT WAS ASKED AND DID NOT EQUAL DK, GO TO PM15A -

SAMEAMNT (PMQ1510).

ELSE IF THE PRESCRIPTION MEDICINE FORM IS PILLS,

SUPPOSITORIES OR PATCHES, GO TO PM11 - TABNUM (PMQ1440).

ELSE GO TO PM16 - AMTUNIT (PMQ1520).

#### **ASSIGNMENTS**

TECHN	ICAL NOTES	
187	PillsSuppPatches	PM form is stored on PMRO where PMRO.PMRORND = round # checking and PMRO.PMROEVNT = EVNT.EVNTNUM of PM being asked about: Pills: PMRO.PMFORM = 1/Pills Suppositories: PMRO.PMFORM = 5/Suppositories. Patches: PMRO.PMFORM=10/Patches.
176	PMPrevRnd	SP reported PM purchase(s) in previous round = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes & (GETNUM>0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.
188	PrevRndAmount	The previous round amount for the PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM and PMRO.PMRORND = previous round). PM amount = PMRO.AMTUNIT, PMRO.AMTUNOS, PMRO.AMTNUM.
189	AmountEqualDK	Previous round PM Amount was asked and did not equal DK = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round & PMRO.AMTUNIT ^= EMPTY & (PMRO.AMTUNIT ^= DK & PMRO.AMTNUM ^= DK)).

PM11		Page Order #: 34	40
Design Screen Type:	Numeric		
Fields:	Field 1:	TABNUM	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS	<b>3</b> :		
Context header display:	Display name an about.	d strength of medicine that is currently being ask	ked
Question display:	Refering to the concurrently being a	urrent round form, PMRO.PMFORM, for PM sked about:	
	Else if PMFORM	Pill, display "PILLS". = 5/Suppository, display "SUPPOSITORIES". = 10/Patch, display "PATCHES".	
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
<u>TEXT:</u>			
Context Header:	MEDICINE NAMI	E: (MEDICINE NAME)	
Int. Instr I:		LS/SUPPOSITORIES/PATCHES) WERE IN TH HEN IT WAS OBTAINED?	E

Question Text: Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: TABNUM (PMQ1440)

Cheshire Name: PMRO.TABNUM

Item Text display:

**Item Text:** 

Label: NUMBER: Label Position: Left

Field Type: Integer
Type Name: TTabnum

Answers Allowed: 1
Drop Down List: No
Lookup File: No

Lookup File Name:

FieldSize:

Min Value: 1 Max Value: 999

Mask:

Number Label Route

1 [Continuous answer.] BOX PM1C - (PMQ1450)

**Attribute** Route

Don't know BOX PM1C - (PMQ1450)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

# **SOFT EDIT CHECKS**

Edit #1

TABNUM = 1-270, DK.

If not true, display message, "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

# **TECHNICAL NOTES**

**185 CurrRndForm** The current round form for the PM =

For this PM EVNT, there is PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM & PMRO.PMRORND = current round).

Form = PMRO.PMFORM.

Other Specify Form = PMRO.PMFORMOS.

#### **BOX PM1C**

BOX PM1C Page Order #: 350

# **BOX INSTRUCTIONS**

( PMQ1450 ) IF PRESCRIPTION MEDICINE FORM IS PILLS OR SUPPOSITORIES AND

PM11 - TABNUM = DK, GO TO PM12 - TABSADAY (PMQ1460).

ELSE GO TO BOX PM2 - (PMQ1550 ).

# **ASSIGNMENTS**

# **TECHNICAL NOTES**

187 PillsSuppPatches PM form is stored on PMRO where PMRO.PMRORND =

round # checking and PMRO.PMROEVNT = EVNT.EVNTNUM of PM being asked about:

Pills: PMRO.PMFORM = 1/Pills

Suppositories: PMRO.PMFORM = 5/Suppositories.

Patches: PMRO.PMFORM=10/Patches.

**PM12** Page Order #: 360

**Design Screen Type:** Numeric

Fields: Field 1: TABSADAY

Field 2: TABSADAY95

Enable Functions: HELP No

COMMENTS Yes JUMPBACK Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No

Edit Item No Delete Item No Search Item No

Grid Functions: Add Line No

Delete Line No

# **DISPLAY INSTRUCTIONS:**

Context header display: Display name and strength of medicine that is currently being asked

about.

Question display: Referring to the current round form, PMRO.PMFORM, for PM

currently being asked about:

If PMFORM = 1/Pill, display "PILLS".

Else if PMFORM = 5/Suppository, display "SUPPOSITORIES".

Multi Field display: Vertical Alignment

Display all fields at one time.

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

Context Header: MEDICINE NAME: (MEDICINE NAME)

Int. Instr I: HOW MANY (PILLS/SUPPOSITORIES) ARE TO BE TAKEN IN A

DAY?

**Question Text:** 

Int. Instr II:

# **INPUT FIELDS / ROUTING**

**TABSADAY** (PMQ1460) Field1:

**Cheshire Name:** PMRO.TABSADAY

Item Text display:

Item Text:

NUMBER: Label: **Label Position:** Left

Field Type: Integer Type Name: TTabsaday

**Answers Allowed: Drop Down List:** No No Lookup File:

FieldSize:

Min Value: 1 Max Value: 96

Mask:

**Lookup File Name:** 

Number Label **Route** 

[Continuous answer.] PM12 - TABSADAY95 (PMQ1462)

Attribute **Route** PM12 - TABSADAY95 (PMQ1462) **Empty** 

Don't know PM12 - TABSADAY95 (PMQ1462)

Field2: TABSADAY95 (PMQ1462)

Cheshire Name: NONE

REPLACES THE FOLLOWING CHESHIRE VALUE:

If TABSADAY95 = 1/LessThanWhole, set

PMRO.TABSADAY=95.

Else if TABSADAY95=2/TakeAsNeeded, set

PMRO.TABSADAY=96.

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TTabs9596Min Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 LessThanWhole BOX PM1D - (PMQ1463)

English text: LESS THAN WHOLE

2 TakeAsNeeded BOX PM1D - (PMQ1463)

English text: TAKE AS NEEDED

Attribute Route

Empty BOX PM1D - (PMQ1463)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

# **SOFT EDIT CHECKS**

Edit #1

TABSADAY = 1-8, DK.

If not true, display message, "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

# HARD EDIT CHECKS

Edit #1

TABSADAY and TABSADAY95 cannot both be EMPTY.

If not true, display message, "ENTRY REQUIRED. PLEASE ENTER

THE CORRECT DOSAGE."

Edit #2

TABSADAY and TABSADAY95 cannot both be FILLED.

If not true, display message, "INVALID ENTRY. PLEASE ENTER

THE NUMBER OF (PILLS/SUPPOSITORIES) OR SELECT RESPONSE."

If PMFORM = 1/Pill, display "PILLS".

Else if PMFORM = 5/Suppository, display "SUPPOSITORIES".

Fdit #3

TABSADAY = 1-12, DK.

If not true, display message, "INVALID RESPONSE. ENTRY NOT

IN RANGE. PLEASE REENTER".

# **TECHNICAL NOTES**

**185 CurrRndForm** The current round form for the PM =

For this PM EVNT, there is PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM & PMRO.PMRORND = current round).

Form = PMRO.PMFORM.

Other Specify Form = PMRO.PMFORMOS.

#### **BOX PM1D**

# BOX PM1D BOX INSTRUCTIONS (PMQ1463) IF PM12 - TABSADAY = DK, GO TO BOX PM2 - (PMQ1550 ). ELSE IF PM12 - TABSADAY95 = 2/TakeAsNeeded, GO TO PM13 - TABTAKE (PMQ1470). ELSE GO TO PM14 - TAKEUNIT (PMQ1480). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES

PM13			Page Order #:	370
Design Screen Type:	Numeric			
Fields:	Field 1:	TABTAKE		
	Field 2:	TABTAKE96		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:	Display name an about.	nd strength of medicine t	that is currently being	asked
Question display:	Refering to the c currently being a	urrent round form, PMR sked about:	O.PMFORM, for PM	
		Pill, display "pills". l = 5/Suppository, displa	y "suppositories".	
	Else if SP is the	d or institutionalized, dis respondent, display "do ne respondent, display "	· .	
	Display "usually"	in bold.		
Multi Field display:	Vertical Alignmer	nt		
	Display all fields	at one time.		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				

Context Header: MEDICINE NAME: (MEDICINE NAME)

Int. Instr I:

Question Text: How many (pills/suppositories) (do/did/does) [you/(SP)] usually take

in a day?

Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1: TABTAKE (PMQ1470)

Cheshire Name: PMRO.TABTAKE

Item Text display:

**Item Text:** 

Label: NUMBER: Label Position: Left

Field Type: Integer FieldSize:
Type Name: TTabtake Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Lai	bel	Route
1 [Continuous answer.]		PM13 - TABTAKE96 ( PMQ1472 )
Attribute	Route	
Empty	PM13 - TABTAKE96 ( PMQ1472 )	

1

96

Don't know PM13 - TABTAKE96 (PMQ1472)

Field2: TABTAKE96 (PMQ1472)

Cheshire Name: NONE

REPLACES THE FOLLOWING CHESHIRE VALUE:

If TABTAKE96=1/DontTakeEveryDay, set

PMRO.TABTAKE=96.

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TTabTake96 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Number Label Route

1 DontTakeEveryDay BOX PM1E - (PMQ1473)

English text: DON'T TAKE EVERY DAY

Attribute Route

Empty BOX PM1E - (PMQ1473)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

# **SOFT EDIT CHECKS**

Edit #1

TABTAKE = 1-15, DK.

If not true, display message, "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

Edit#1

TABTAKE and TABTAKE96 cannot both be EMPTY.

If not true, display message "ENTRY REQUIRED. PLEASE ENTER

THE CORRECT DOSAGE.".

Edit#2

TABTAKE and TABTAKE96 cannot both be FILLED.

If not true, display message, "INVALID ENTRY. PLEASE ENTER

THE NUMBER OF (PILLS/SUPPOSITORIES) OR SELECT

RESPONSE."

If PMFORM = 1/Pill, display "PILLS".

Else if PMFORM = 5/Suppository, display "SUPPOSITORIES".

Edit #3

TABTAKE = 1-30, DK.

If not true, display message, "INVALID RESPONSE. ENTRY NOT IN RANGE. PLEASE REENTER"

# **TECHNICAL NOTES**

185	CurrRndForm	The current round form for the PM = For this PM EVNT, there is PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM & PMRO.PMRORND = current round). Form = PMRO.PMFORM. Other Specify Form = PMRO.PMFORMOS.			
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty			
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY			
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute			
		SP is Deceased = MRES.SPALIVE=3/Deceased.			
4	Respondent	On MRES where MRES.MRESRND = current round:			
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.			
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.			
DESIGN NOTES					

**BOX PM1E** 

<b>BOX PM</b>	Page Order #:	375			
BOX INSTRUCTIONS					
( PMQ1473 )	IF PM13 - TABTAKE96 = 1/DontTakeEveryDay, GO TO BOX PM2 - (PMQ1550 ).				
	ELSE GO TO PM14 - TAKEUNIT ( PMQ1480 ).				
ASSIGNMENT	S				
TECHNICAL N	OTES				
DESIGN NOTE	S				

**PM14** Page Order #: 380 **Design Screen Type: Quantity Unit** Fields: Field 1: **TAKEUNIT** Field 2: **TAKENUM** No **Enable Functions: HELP COMMENTS** Yes JUMPBACK Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No Delete Item No Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name and strength of medicine that is currently being asked about. **Question display:** Multi Field display: Vertical Alignment **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: **Context Header:** MEDICINE NAME: (MEDICINE NAME) HOW MANY DAYS OR WEEKS WAS THE MEDICINE TO BE Int. Instr I: TAKEN? **Question Text:** Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1: TAKEUNIT (PMQ1480)

Cheshire Name: PMRO.TAKEUNIT

Item Text display:

**Item Text:** 

Label:

Don't know

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TTakeunit Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

BOX PM2 - (PMQ1550)

**Lookup File:** No **Lookup File Name:** 

Number Label **Route** PM14 - TAKENUM (PMQ1490) Days **English text: DAYS** Weeks PM14 - TAKENUM (PMQ1490) **English text: WEEKS** TakeUntilGone BOX PM2 - (PMQ1550) **English text:** TAKE UNTIL GONE 4 TakeAsNeeded BOX PM2 - (PMQ1550) **English text:** TAKE AS NEEDED TakeEveryDay BOX PM2 - (PMQ1550) **English text:** TAKE EVERY DAY Attribute **Route** 

Field2: TAKENUM (PMQ1490)

Cheshire Name: PMRO.TAKENUM

Item Text display:

**Item Text:** 

Label: NUMBER: Label Position: Left

Field Type: Integer
Type Name: TTakenum
Answers Allowed: 1

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label

Route

Mask:

FieldSize:

Min Value:

Max Value:

1

99

1 [Continuous answer.] BOX PM2 - (PMQ1550)

# **BACKGROUND VARIABLE ASSIGNMENTS**

#### **SOFT EDIT CHECKS**

Edit #1

If TAKEUNIT = 1/Days, then TAKENUM = 1-30.

Else if TAKEUNIT =1/Weeks, then TAKENUM= 1-4.

If not true, display message "THE AMOUNT ENTERED SEEMS UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

# **TECHNICAL NOTES**

PM15A

PM15A		Page Order # :	400		
Design Screen Type:	Yes/No				
Fields:	Field 1:	SAMEAMNT			
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes			
Roster Name:					
Roster Type:					
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No			
Grid Functions:	Add Line Delete Line	No No			
DISPLAY INSTRUCTIONS	S:				
Context header display:	Display name and strength of medicine that is currently being asked about.				
Question display:	Refering to the previous round form, PMRO.PMFORM, for PM currently being asked about:				
	If previous round PMRO.PMFORM = 91/Other, display other specify text, PMRO.PMFORMOS. Else display PMRO.PMFORM response.				
	Refering to the p currently being a	revious round amount, PMRO.AMTUNIT, fo sked about:	or PM		
	If previous round PMRO.AMTUNIT=91/Other, display other specify text response, PMRO.AMTUNOS. Else display PMRO.AMTNUM + PMRO.AMTUNIT response.				
Multi Field display:					
Roster/Grid Instructions:	:				
Roster/Grid display:					
Report display:					
<u>TEXT:</u>					

PM15A

Context Header: MEDICINE NAME: (MEDICINE NAME)

Int. Instr I: CODE "YES" WITHOUT ASKING IF STATEMENT, RECEIPT,

BOTTLE OR BAG IS PRESENT AND AMOUNT IS SAME AS

PREVIOUS INTERVIEW.

Question Text: At the time of the last interview, the amount of the (PREVIOUS

ROUND MEDICINE FORM) was (PREVIOUS ROUND MEDICINE

AMOUNT). Is this medicine in the same amount?

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1: SAMEAMNT (PMQ1510)

Cheshire Name: PMRO.SAMEAMNT

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No Lookup File Name:

Number Label Route

1 Yes BOX PM2 - (PMQ1550 )

English text: YES

No PM16 - AMTUNIT (PMQ1520)

English text: NO

\_\_\_\_\_

Attribute Route

Don't know PM16 - AMTUNIT (PMQ1520)

Refusal PM16 - AMTUNIT (PMQ1520)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

If PM15A - SAMEAMNT = 1/Yes, copy the prescription medicine amount from the previous round PMRO fields to the current round fields.

**AMTUNIT** If PM15A - SAMEAMNT = 1/Yes, set current round

PMRO.AMTUNIT = previous round PMRO.AMTUNIT.

PM15A

**AMTUNOS** If PM15A - SAMEAMNT = 1/Yes, set current round

PMRO.AMTUNOS = previous round

PMRO.AMTUNOS.

**AMTNUM** If PM15A - SAMEAMNT = 1/Yes, set current round

PMRO.AMTNUM = previous round PMRO.AMTNUM.

#### **SOFT EDIT CHECKS**

### HARD EDIT CHECKS

## **TECHNICAL NOTES**

**181 PrevRndForm** Previous round form for PM =

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM and

PMRO.PMRORND = previous round).

PM form = PMRO.PMFORM, PMRO.PMFORMOS.

**188** PrevRndAmount The previous round amount for the PM =

For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM and

PMRO.PMRORND = previous round).

PM amount = PMRO.AMTUNIT, PMRO.AMTUNOS,

PMRO.AMTNUM.

**PM16** 

**PM16** Page Order #: 410 **Design Screen Type: Quantity Unit** Fields: Field 1: **AMTUNIT** Field 2: **AMTUNOS** Field 3: **AMTNUM Enable Functions: HELP** No Yes **COMMENTS** Yes **JUMPBACK Roster Name: Roster Type:** No **Roster Functions:** Add Item **Edit Item** No **Delete Item** No Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name and strength of medicine that is currently being asked about. Question display: Always display "[PLEASE ENTER...]" in brackets. Multi Field display: Vertical Alignment **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: MEDICINE NAME: (MEDICINE NAME) **Context Header:** 

HOW MUCH MEDICINE WAS IN THE CONTAINER WHEN IT WAS

[PLEASE ENTER THE AMOUNT IN THE CONTAINER, NOT THE

**OBTAINED?** 

STRENGTH OF THE MEDICINE.]

Int. Instr I:

Question Text: Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: AMTUNIT (PMQ1520)

Cheshire Name: PMRO.AMTUNIT

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TAmtunitMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

**Lookup File Name:** 

Number	Label	Route
1	Ounces	PM16 - AMTNUM (PMQ1530)
	English text: OUNCES (oz)	
2	Grams	PM16 - AMTNUM (PMQ1530)
	English text: GRAMS (g, gm)	
3	Milliliters	PM16 - AMTNUM (PMQ1530)
	English text: MILLILITERS (ml, cc)	
4	Milliequivalents	PM16 - AMTNUM (PMQ1530)
	English text: MILLIEQUIVALENTS (meq)	
5	Milligrams	PM16 - AMTNUM (PMQ1530)
	English text: MILLIGRAMS (mg)	
6	Micrograms	PM16 - AMTNUM (PMQ1530)
	English text: MICROGRAMS (mcg)	
7	Puffs	PM16 - AMTNUM (PMQ1530)
	English text: PUFFS, DOSES, BLISTERS	
91	Other	PM16 - AMTUNOS (PMQ1525)
	English text: OTHER	
Attribute	Route	
Don't kno	w BOX PM2 - (PMQ1550 )	

PM16

Field2: AMTUNOS (PMQ1525)

Cheshire Name: PMRO.AMTUNOS

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER (SPECIFY)

Label:

**Label Position:** 

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

No

1 [Continuous answer.] PM16 - AMTNUM ( PMQ1530 )

Field3: AMTNUM (PMQ1530)

Cheshire Name: PMRO.AMTNUM

Item Text display:

Item Text:

Label: NUMBER: Label Position: Left

Field Type: Real FieldSize:

Type Name: TNumunit Min Value: 0.001
Answers Allowed: 1 Max Value: 9999999

Drop Down List: No Mask:

Lookup File: No

Number Label Route

1 [Continuous answer.] BOX PM2 - (PMQ1550)

Attribute Route

**Lookup File Name:** 

Don't know BOX PM2 - (PMQ1550 )

## **BACKGROUND VARIABLE ASSIGNMENTS**

### **SOFT EDIT CHECKS**

#### Edit #1

If AMTUNIT= 1/Ounces, then AMTNUM =.01-16, DK.

Else if AMTUNIT =2/Grams, then AMTNUM= .01-60, DK.

Else if AMTUNIT = 3/Milliliters, then AMTNUM = .01-480, DK.

Else if AMTUNIT = 4/Milliequivalents, then AMTNUM = .01-100, DK.

Else if AMTUNIT = 5/Milligrams, then AMTNUM = .005- 800, DK.

Else if AMTUNIT = 6/Micrograms, then AMTNUM = .001- 50, DK.

Else if AMTUNIT = 91/Other, then AMTNUM = .01-1,000, DK.

If not true, display message "THE AMOUNT ENTERED SEEMS

UNLIKELY. PLEASE VERIFY."

### HARD EDIT CHECKS

#### Edit #1

If AMTUNIT= 1/Ounces, then AMTNUM =.01-9,999,999, DK.

Else if AMTUNIT =2/Grams, then AMTNUM = .01-9,999,999, DK.

Else if AMTUNIT = 3/Milliliters, then AMTNUM = .01-9,999,999, DK.

Else if AMTUNIT = 4/Milliequivalents, then AMTNUM = .01-

9,999,999, DK

If not true, display message "INVALID RESPONSE. ENTRY NOT IN

RANGE. PLEASE REENTER."

#### **TECHNICAL NOTES**

BOX PM2 Page Order #: 420

# **BOX INSTRUCTIONS**

(PMQ1550)

IF (NOT ADMINISTERING ST AND NOT ADMINISTERING NS) AND (SP IS ALIVE AND NOT INSTITUTIONALIZED) AND (UTILIZATION IS NOT BEING COLLECTED FOR THE FIRST TIME FOR THIS SP) AND (THIS IS A FALL ROUND) AND (AT LEAST ONE RESPONSE AT PM6AB = 1/OFTEN OR 2/SOMETIMES) AND (THIS IS ONE OF THE FIRST 15 MEDICINES BEING ASKED ABOUT IN PM), GO TO PM16A1 - NOFILLED (PMQ1551).

ELSE GO TO BOX PM3 - (PMQ1558 ).

### **ASSIGNMENTS**

TECHN	ICAL NOTES	
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
48	FirstUtilization	Ulization being collected for the first time = (MRES.INTTYPE = 7/SupSmp1stTimeUtil or MRES.INTTYPE = 10/SumSmp1stTimeUtilSkipped or MRES.INTTYPE = 2/NewFromFacility) on MRES where MRES.MRESRND = current round.
98	FallRound	If the remainder of (Current round divided by 3) = 1, then it is a Fall round.
375	First15PMs	This PM is one of the first 15 medicines being asked about in PM = PM16A1 - TOTALPMASK < 15.
441	PMOftenSometimes	AT LEAST ONE RESPONSE AT PM6AB = 1/OFTEN OR 2/SOMETIMES = PM6AB - RXNOFILL = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXDELAY = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXSKIP = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXDOSE = 1/OFTEN OR 1/SOMETIMES.

**PM16A1** 

PM16A1		Page Order # :	425
Design Screen Type:	Code 1		
Fields:	Field 1:	NOFILLED	
Enable Functions:	HELP COMMENTS JUMPBACK	No No No	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS	:		
Context header display:			
Question display:	Display name and about.	d strength of medicine that is currently b	peing asked
	Display "because	it cost too much" in BOLD.	
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
<u>TEXT:</u>			
Context Header:			
Int. Instr I:	SHOW CARD PM	11	
Question Text:		ICE DATE), how often did [you/(SP)] de CINE) because it cost too much?	ecide not to
Int. Instr II:			

**INPUT FIELDS / ROUTING** 

**PM16A1** 

Field1: NOFILLED (PMQ1551)

Cheshire Name: PMRO.NOFILLED

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TNoFilledMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

Lookup File Name:

 Number
 Label
 Route

 1
 OftenDidNotFill
 PM16A - DELAYFIL (PMQ1552)

 English text: OFTEN

 2
 SometimesDidNotFill
 PM16A - DELAYFIL (PMQ1552)

 English text: SOMETIMES

 3
 NeverDidNotFill
 PM16A - DELAYFIL (PMQ1552)

 English text: NEVER

Attribute	Route
Don't know	PM16A - DELAYFIL (PMQ1552)

Refusal PM16A - DELAYFIL (PMQ1552)

## **BACKGROUND VARIABLE ASSIGNMENTS**

Each time PM16A1 - NOFILLED is asked for a prescription medicine in PM, increment counter as specified below. This counter is used to control how many times we ask the fall round series: PM16A1, PM16A, PM16B and PM16C. We only ask these questions for the 1st 15 medicines reported in PM section if at least one response at PM6AB = 1/Often or 2/Sometimes.

**TOTALPMASK** TOTALPMASK = TOTALPMASK + 1.

**SOFT EDIT CHECKS** 

## HARD EDIT CHECKS

#### **TECHNICAL NOTES**

PM16A

PM16A			Page Order #:	430
Design Screen Type:	Code 1			
Fields:	Field 1:	DELAYFIL		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:  Grid Functions:	Add Item Edit Item Delete Item Search Item Add Line	No No No No		
Glia Falictions.	Delete Line	No		
DISPLAY INSTRUCTIONS	S:			
Context header display:				
Question display:	Display name ar about.	nd strength of medicine th	hat is currently being	asked
	Display "because	e it cost too much" in BC	DLD.	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:	SHOW CARD P	M1		
Question Text:	Since (REFERE	NCE DATE), how often on the control of the control		
Int. Instr II:				

**INPUT FIELDS / ROUTING** 

		PM16A
Field1:	DELAYFIL	( PMQ1552 )
Cheshire Name:	PMRO.DELAYFIL	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TDelayFil 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 OftenDelayed	Filling	PM16B - SKIPDOSE (PMQ1554)
English tex	t: OFTEN	PM16B - SKIPDOSE (PMQ1554)
2 SometimesDe	layedFilling	PM16B - SKIPDOSE (PMQ1554)
3 NeverDelayed	lFilling	PM16B - SKIPDOSE (PMQ1554)
English tex	4. NICUED	
Attribute Route		
Don't know PM16	B - SKIPDOSE (PMQ155	54)
Refusal PM16	B - SKIPDOSE (PMQ155	54 )
BACKGROUND VARIA	BLE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		

PM16B

PM16B			Page Order # :	440
Design Screen Type:	Code 1			
Fields:	Field 1:	SKIPDOSE		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name and about.	d strength of medicine t	that is currently being a	asked
	Display "to make	the medicine last longe	er" in BOLD.	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:	SHOW CARD PM	И1		
Question Text:		NCE DATE), how often on the state of the medicing in the medic		es of

[IF THE RESPONSE IS "NEVER", PROBE: Do you mean that [you/(SP)] never skipped doses of the medicine to make it last longer, or that (you/he/she) never took the medicine at all?]

PM16B

## **INPUT FIELDS / ROUTING**

Field1: SKIPDOSE (PMQ1554)

Cheshire Name: PMRO.SKIPDOSE

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TSkipDose Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label		Route
1	OftenSkippedDose	PM16C - CUTDOSE (PMQ1556)
	English text: OFTEN	
2	SometimesSkippedDose	PM16C - CUTDOSE (PMQ1556)
	English text: SOMETIMES	
3	NeverSkippedDose	PM16C - CUTDOSE (PMQ1556)
	English text: NEVER	
4	NeverTookPM	BOX PM3 - (PMQ1558 )
	English text: NEVER TOOK THE M	EDICINE AT ALL
Attribute	e Route	
Don't kno	ow PM16C - CUTDOSE (PMQ15	56)

# **BACKGROUND VARIABLE ASSIGNMENTS**

PM16C - CUTDOSE (PMQ1556)

## **SOFT EDIT CHECKS**

Refusal

# **HARD EDIT CHECKS**

## **TECHNICAL NOTES**

PM16C

PM16C		Page 0	Order # :	450
Design Screen Type:	Code 1			
Fields:	Field 1:	CUTDOSE		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	):			
Context header display:				
Question display:	about.	d strength of medicine that is cu		asked
Multi Field display:	Display "to make	the medicine last longer" in BC	OLD.	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:	SHOW CARD PM	11		
Question Text:	Since (REFEREN	ICE DATE), how often did [you	(SP)] take sma	aller

doses of (MEDICINE NAME) to make the medicine last longer?

[IF THE RESPONSE IS "NEVER", PROBE: Do you mean that [you/(SP)] never took smaller doses of the medicine to make it last longer, or that (you/he/she) never took the medicine at all?]

Int. Instr II:

PM16C

ı	N	ID	117		DS	/ D	$\sim$	ITI	NC
	H.	VP.	U I	IEL	הנו	<i>1</i> K	w	,,,,	17(2

Field1: CUTDOSE (PMQ1556)

Cheshire Name: PMRO.CUTDOSE

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TCutDose Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

**Lookup File Name:** 

Number	Label	Route	
1	OftenCutDose	BOX PM3 - (PMQ1558 )	
	English text: OFTEN		
2	SometimesCutDose	BOX PM3 - (PMQ1558 )	
	English text: SOMETIMES		
3	NeverCutDose	BOX PM3 - (PMQ1558 )	
	English text: NEVER		
4	NeverTookPm	BOX PM3 - (PMQ1558 )	
	English text: NEVER TOOK THE M	EDICINE AT ALL	
	<del>-</del>		

Attribute	Route
Don't know	BOX PM3 - (PMQ1558 )
Refusal	BOX PM3 - (PMQ1558 )

# **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

**BOX PM3** 

BOX PN	13	Page Order # :	460				
BOX INSTRUCTIONS							
( PMQ1558 )	GO TO PM6A_IN - NAVIGATOR ( PMQ1183 ).						
ASSIGNMENT	rs						
TECHNICAL N	IOTES						
DESIGN NOTE	ES .						

### **BOX PM3A**

BOX PM3A Page Order #: 465

# **BOX INSTRUCTIONS**

( PMQ1559 ) IF CURRENTLY ADMINISTERING ST, GO TO BOX ST43 - (STQ1930 ).

ELSE IF CURRENTLY ADMINISTERING NS, GO TO BOX NS43 -

(NSQ1930).

ELSE GO TO PM17 - PMMORE (PMQ1560).

## **ASSIGNMENTS**

## **TECHNICAL NOTES**

## **DESIGN NOTES**

If adminstering ST or NS, BOX PM3A is routed back to ST/NS. Else probe for more PMs.

**PM17** 

**PM17** Page Order #: 470

Design Screen Type: Yes/No

Fields: Field 1: PMMORE

Enable Functions: HELP No

COMMENTS Yes
JUMPBACK Yes

**Roster Name:** 

**Roster Type:** 

Roster Functions: Add Item No

Edit Item No
Delete Item No
Search Item No

Grid Functions: Add Line No

Delete Line No

### **DISPLAY INSTRUCTIONS:**

Context header display:

Question display: If SP reported any Prescription Medicine purchases during the

current round, display "[THE NAMES OF ALL MEDICINES REPORTED FOR THE CURRENT REFERENCE PERIOD ARE

DISPLAYED BELOW.]".

Else display "[NO MEDICINES HAVE BEEN REPORTED FOR (SP)

FOR THE CURRENT REFERENCE PERIOD.]".

If SP reported any Prescription Medicine purchases during the

current round, display "MORE".

Else do not display.

Multi Field display:

**Roster/Grid Instructions:** 

Roster/Grid display:

**Report display:** Display the names of all prescription medicine purchases reported in

the current round and each condition linked to the medicine name.

Display report below question text.

Column 1, column header= MEDICINES REPORTED FOR

**CURRENT REFERENCE PERIOD** 

Column 1, display = Display the name and strength of the medicine,

EVNT.PMEDNAME + ' ' + EVNT.PMSTRUNI.

Column 2, column header= Condition

Column 2, display = Display the name of the first condition linked to

prescription medicine, COND.CONDTION.

TEXT: CURRENT REFERENCE PERIOD: (REFERENCE DATE) -Context Header: (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) ([NO MEDICINES HAVE BEEN REPORTED FOR (SP) FOR THE Int. Instr I:

CURRENT REFERENCE PERIOD/THE NAMES OF ALL MEDICINES REPORTED FOR THE CURRENT REFERENCE

PERIOD ARE DISPLAYED BELOW.])

REVIEW THIS INFORMATION WITH THE RESPONDENT.

**Question Text:** [REVIEW THE INFORMATION BELOW WITH THE

> RESPONDENT. ASK, OR CODE AS APPROPRIATE IF R ALREADY INDICATED: Are there any (more) medicines since

(REFERENCE DATE) that we haven't talked about?]

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1: **PMMORE** (PMQ1560)

**Cheshire Name: TEMP** 

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Enumerated Field Type: Type Name: TYesNo **Answers Allowed:** 1 No **Drop Down List:** 

Lookup File: No

**Lookup File Name:** 

FieldSize: Min Value: Max Value: Mask:

1	Number	Label	Route
	1	Yes	PM6 - MEDICINE_PM3 ( PMQ1140 )
		English text: YES	
	2	No	BOX PMEND - (PMQ1580 )
		English text: NO	

#### **BACKGROUND VARIABLE ASSIGNMENTS**

#### **SOFT EDIT CHECKS**

## HARD EDIT CHECKS

# **TECHNICAL NOTES**

178 PMCurrRnd SP reported PM purchase(s) in current round =

There is an EVNT & PMRO where

(PMRO.PMROEVNT=EVNT.EVNTNUM &

PMRO.PMRORND=current round &

PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes

& (GETNUM > 0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.

**180 PMCondition** Condition reported for the PM =

For this PM EVNT, there is an XCON where (XCON.XCONEVNT=EVNT.EVNTNUM) and

(XCON.XCONCOND = COND.CONDNUM of condition

linked to PM EVNT).

Condition Name = COND.CONDTION.

### **DESIGN NOTES**

### End Loop 1:

PM17 is a larger loop that is initiated the first time PM17 is asked. If PM17 = 1/Yes, return to PM6 to collect additional current round prescription medicines.

## **BOX PMEND**

BOX PM	IEND	Page Order # :	480			
BOX INSTRUCTIONS						
( PMQ1580 )	GO TO NEXT SECTION .					
ASSIGNMENT	s					
TECHNICAL N	OTES					
DESIGN NOTE	:S					