Medicare Current Beneficiary Survey

Section Specifications for PMF

Round 69

PRESCRIBED MEDICINES (FACILITY)

Created on 5/9/2014 6:13:18 PM

BOX PMBEG

BOX INSTRUCTIONS

GO TO PM1PRE - PM1PRECT.

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

PMARRAY:

If PMDISP = 92/Ready then load all months needing PM data collected into PM array using the following logic:

The first month = PERS.PMREFBEG month. If PERS.PMREFBEG <> PERS.PMREFEND then:

If PERS.PMREFEND = PERS.PMREFBEG + 1 month then load PERS.PMREFEND month.

Else:

If PERS.PMREFBEG < year and month of PERS.RHREFBEG then
load all remaining months after PERS.PMREFBEG month having PreloadPM.ORIGSTAT = 2/RetrieveNextRound.

DO NOT LOAD preload MONTH IF PreloadPM.ORIGSTAT <> 2/RetrieveNextRound. THAT MONTH IS ONLY IN PRELOAD TO OBTAIN ACTIVE MEDICINES

If last month loaded from preload <> PERS.PMREFEND then load month = year and month of PERS.RHREFBEG.

If month loaded <> PERS.PMREFEND then load each additional month where SP was in the target facility for at least one day starting with year and month of PERS.RHREFBEG until month loaded = PMREFEND.

If eligible month before readmission not collected then load month = STAYEYY + STAYEMM from last PreloadSTAY.

Setting field values for each month loaded:

If month loaded has PreloadPM.ORIGSTAT= 2, set the following fields from preload record where PM.MonthData[x].MonthID = PreloadPM.PREFYYMM:

PM.MonthData[x].ORIGSTAT = PreloadPM.ORIGSTAT
PM.MonthData[x].PREFRNDC = PreloadPM.PREFRNDC

and set PM.MonthData[x].loadMonth = 1/Yes

Else if month loaded does not exist in PreloadPM set the following fields:

PM.MonthData[x].loadMonth = 1/Yes
PM.MonthData[x].PREFRNDC = current round

Variable Name	Assignment Instructions
PMDISP	PMDISP = 93/Breakoff

DESIGN NOTES

PM BLAISE DATA STORAGE:

IF THIS IS THE FIRST ROUND PM DATA HAS BEEN COLLECTED FOR THIS SP,
CONSTRUCT 36 MONTH PM MASTER ARRAY STARTING WITH MONTH AND YEAR OF
PreloadSP.PMBASDAT.

AVAILABLE PM MONTHS FOR THE ROUND SHOULD BE DETERMINED BASED ON LOGIC
IN PM SECTION. CURRENT ROUND PM COLLECTION SHOULD BE STORED IN THE
CORRESPONDING MONTH IN PM MASTER ARRAY.

PM1PRE   Code 1

QUESTION TEXT

The following questions are about all of the medicines prescribed for (SP) in (FACILITY) [in (PM REFERENCE START MONTH)/between (PM REFERENCE START MONTH) and (PM REFERENCE END MONTH)].

PRESS "1" TO CONTINUE.

FIELD 1: PM1PRECT

FIELD 1 ROUTING

Value	Label	Route
1	CONTINUE	BOX PM1AA

OTHER PROGRAMMING INSTRUCTIONS

REPORT DISPLAY

Display report above question text.
Display all stays where STAY.XSTPLAC <> 000 that were reported for this SP in chronological order by start date of the stay.
Report header: STAY TIMELINE
Report layout:
Column 1, header="Place Name", display PLAC.PLACNAME of PLAC where PLAC.PLACNUM = STAY.XSTPLAC.
Column 2, header="Start Date", display STAY.STAYSMM+STAY.STAYSDD+STAY.STAYSYY in month, day year format.
Column 3, header="End Date", display STAY.STAYEMM+STAY.STAYEDD+STAY.STAYEYY in month, day year format.
Column 4, header="Stay Type", display STAY.STAYCLAS.

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PMINDEX	If Pmindex = EMPTY, PMindex = SPPreload.LASTPMED.

BOX PM1AA

BOX INSTRUCTIONS

SET PM REFERENCE MONTH TO FIRST/NEXT NON-COMPLETE MONTH AND GO TO PM1BB - CHTRXAVL.

PM1BB

Code 1

QUESTION TEXT

Is the (PM REFERENCE MONTH) prescribed medicine chart currently available for (SP)?

[IF "NO", PROBE TO DETERMINE FUTURE AVAILABILITY.]

FIELD 1: CHTRXAVL

FIELD 1 ROUTING

Value	Label	Route
0	NO, BUT WILL BE AVAILABLE THIS ROUND	BOX PM10
1	YES, AVAILABLE NOW	PM1B - CHTRXADM
95	NO, WILL NOT BE AVAILABLE THIS ROUND	BOX PM10
96	NO, WILL NEVER BE AVAILABLE	BOX PM10
97	RETURN TO NAVIGATOR	BOX PMEND

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PREFSTAT	If PM1BB - CHTRXAVL = 95/NoWillNot BeAvailThisRound, PREF.PREFSTAT = 2/RetrieveNextRound Else if PM1BB - CHTRXAVL = 96/NoWillNeverBeAvail, PREF.PREFSTAT = 3/NeverWillKnow
CHTAVRND	If PM1BB - CHTRXAVL = 1/YesAvailNow, then PREF.CHTAVRND = CURRENT ROUND.

PM1B   Yes/No

QUESTION TEXT

Does the chart show any prescribed medicines administered in (PM REFERENCE MONTH)?

PRESS F1 FOR EXPLANATION OF "ADMINISTERED".

FIELD 1: CHTRXADM

FIELD 1 ROUTING

Value	Label	Route
0	NO	PMMTHFIN - MONTHFIN
1	YES	BOX PM1A

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PREFSTAT	If PM1B-CHTRXADM = 0/No, then PREF.PREFSTAT = 1/DataCollected

BOX PM1A

BOX INSTRUCTIONS

IF THERE WERE ACTIVE MEDICINES IN THE MOST RECENT MONTH FOR WHICH PM DATA WERE COLLECTED, BUILD MOST RECENT PRESCRIBED MEDICINE LIST AND GO TO BOX PM1C.

ELSE GO TO PM2 - PMNAMSEL.

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

If there were active medicines in the most recent month for which PM data were collected and PM reference month is the first PM reference month collected this round, set the following variables in the PrevMedTable array for the PM reference month from PreloadPM:

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDNAME = PreloadPM.PMEDNAME
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDRNDC = PreloadPM.PMEDRNDC
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFORM = PreloadPM.PMFORM
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRRED = PreloadPM.PMSTRRED
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFRM = PreloadPM.PMFRM
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFRMOS = PreloadPM.PMFRMOS
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN1 = PreloadPM.PMSTRN1
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU1 = PreloadPM.PMSTRU1
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS1 = PreloadPM.PMSTROS1
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN2 = PreloadPM.PMSTRN2
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU2 = PreloadPM.PMSTRU2
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS2 = PreloadPM.PMSTROS2
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN3 = PreloadPM.PMSTRN3
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU3 = PreloadPM.PMSTRU3
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS3 = PreloadPM.PMSTROS3
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEN = PreloadPM.PMDOSEN
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEU = PreloadPM.PMDOSEU
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEOS = PreloadPM.PMDOSEOS
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEEH = PreloadPM.PMDOSEEH
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEEW = PreloadPM.PMDOSEEW
PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEEW = PreloadPM.PMDOSEQW

Else if there were active medicines in the most recent month for which PM data were collected

and PM reference month is not the first PM reference month collected this round, set the
following variables in the PrevMedTable array for the PM reference month from MedicationData
Table for most recent month for which PM data were collected:

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDNAME =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMEDNAME

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDRNDC =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMEDRNDC

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFORM =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMFORM

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDSTRENGTH =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMEDSTRENGTH

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMEDUNIT =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMEDUNIT

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRRED =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRRED

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFRM =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMFRM

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMFRMOS =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMFRMOS

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN1 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRN1

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU1 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRU1

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS1 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTROS1

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN2 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRN2

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU2 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRU2

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS2 =

PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTROS2

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRN3 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRN3

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTRU3 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTRU3

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMSTROS3 =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMSTROS3

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEN =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEN

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEU =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEU

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEOS =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEOS

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEEH =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEEH

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEEW =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEEW

PM.MonthData[x].PrevMedsTable.PrevMeds[x].PMDOSEQW =
PM.MonthData[x].MedicationDataTable.MedicationData[x].PMDOSEQW

BOX PM1C

BOX INSTRUCTIONS

LOAD FIRST/NEXT ACTIVE MEDICINE AND GO TO PM1C - TIMEADMA.

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Create XPRP record for first/next drug. And set the following vairables:

PM1C

Numeric

QUESTION TEXT

In (PM REFERENCE MONTH), what was the total number of times (FULL MEDICINE NAME) (FULL MEDICINE DOSAGE) was administered?

COUNT EACH TIME THE DRUG WAS GIVEN ON EACH DAY.

IF DRUG IS A TYPE OF INSULIN, ENTER "995" TO ENTER TOTAL NUMBER OF UNITS FOR THE MONTH.

IF DRUG NOT LISTED ON CHART - AS SPECIFIED, ENTER "999" FOR NUMBER OF TIMES.

FIELD 1: TIMEADMA

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	IF PM1C-TIMEADMA = 995, GO TO PM1C - UNITADMA. ELSE GO TO PM1C - DISCFLGA.
	Don't Know	PM1C - DISCFLGA
	Refused	PM1C - DISCFLGA

FIELD 2: UNITADMA

NUMBER OF UNITS?

FIELD 2 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM1C - DISCFLGA
	Don't Know	PM1C - DISCFLGA
	Refused	PM1C - DISCFLGA

FIELD 3: DISCFLGA

DISCONTINUED?

FIELD 3 ROUTING

Value	Label	Route
0	NO	BOX PM1D
1	YES	BOX PM1D

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
TIMESADM	If PM1C - TIMEADMA <> 999, PrevData[x].PrevMeds.TIMESADM = PM1C - TIMEADMA
DISCFLG	If PM1C - DISCFLGA = 1/Yes, PrevData[x].PrevMeds.DISCFLG = 1/Yes. ELSE IF PM1C – DISCFLGA = 0/No, PrevData[x].PrevMeds.DISCFLG = 0/No.
DELFLG	If PM1C - TIMEADMA = 999, PrevData[x].PrevMeds.DELFLG = 1/Indicated
UNITSADM	If PM1C - TIMEADMA = 995, PrevData[x].PrevMeds.UNITSADM = PM1C - UNITADMA.

BOX PM1D

BOX INSTRUCTIONS

IF THERE ARE ADDITIONAL ACTIVE MEDICINES IN THE MOST RECENT MONTH, GO TO BOX PM1C.

ELSE GO TO PM1CHK - PMGAPCHK.

PM1CHK Code 1

QUESTION TEXT

AFTER COMPLETING ALL DRUG INFORMATION ENTER "1" TO CONTINUE.

FIELD 1: PMGAPCHK

FIELD 1 ROUTING

Value	Label	Route
1	CONTINUE	PM9 - NOMORERX

PM2   Code 1

QUESTION TEXT

What was the name of the prescribed medicine administered to (SP)?

PRESS F1 FOR EXPLANATION OF "ADMINISTERED."

SELECT PRESCRIBED MEDICINE FROM LOOKUP OR SELECT "[DRUG NAME/STRENGTH NOT LISTED]" FROM LOOKUP.

FIELD 1: PMNAMSEL

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	BOX PM1

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Create PMED record for this drug with the following and increment PMindex:

Variable Name	Assignment Instructions
PMEDNUM	PMED.PMEDNUM = next sequential PMED.PMEDNUM (PMindex +1)
PMEDRNDC	PMED.PMEDRNDC = CURRENT ROUND
PMNAME	PMED.PMNAME = PM2 - PMNAMSEL
PMFRMRED	PMED.PMFRMRED = RED BOOK FORM OF PM2 - PMNAMSEL (Form English Text)
PMSTRRED	PMED.PMSTRRED = RED BOOK STRENGTH OF PM2 - PMNAMSEL (Strength)
PMFORM	PMED.PMFORM = RED BOOK FORM TYPE OF PM2 - PMNAMSEL (Form Value)

Variable Name	Assignment Instructions
PMINDEX	PMINDEX = PMINDEX+1

BOX PM1

BOX INSTRUCTIONS

If "[DRUG NAME/STRENGTH NOT LISTED]" SELECTED AT PM2, GO TO PM2A - PMNAMADD.

ELSE GO TO PM5 - PMDOSEN.

Variable Name	Assignment Instructions
PMSELADD	If "[DRUG NAME /STRENGTH NOT LISTED]" selected at PM2 - PMNAMSEL, PMED.PMSELADD = 2/Added. Else PMED.PMSELADD = 1/Selected

PM2A   Text

QUESTION TEXT

What was the name of the prescribed medicine administered to (SP)?

FIELD 1: PMNAMADD

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM3 - PMFRM

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PMNAME	PMED.PMNAME = PM2A - PMNAMADD

PM3

Code 1

QUESTION TEXT

In what form was (PM2A MEDICINE NAME)?

FIELD 1: PMFRM

FIELD 1 ROUTING

Value	Label	Route
1	TABLET/CAPSULE/PILL	PM4A - PMSTRN1
2	LIQUID (ORAL)	PM4A - PMSTRN1
3	TOPICAL OINTMENT, CREAM, LOTION, DROPS	BOX PM2A
4	SUPPOSITORIES	PM4A - PMSTRN1
5	INHALANT, AEROSOL/SPRAY USED ORALLY	BOX PM2A
6	SHAMPOO, SOAP	BOX PM2A
7	INJECTION (BODY)	PM4A - PMSTRN1
8	INTRAVENOUS (IV)	PM4A - PMSTRN1
9	PATCHES	PM4A - PMSTRN1
10	TOPICAL GEL/JELLY	BOX PM2A
11	POWDER	BOX PM2A
91	OTHER	PM3 - PMFRMOS
	Don't Know	PM4A - PMSTRN1
	Refused	PM4A - PMSTRN1

FIELD 2: PMFRMOS

OTHER (SPECIFY)

FIELD 2 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM4A - PMSTRN1

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PMFORM	PMED.PMFORM = PM3-PMFRM

PM4A   Quantity Unit

QUESTION TEXT

What was the strength of (PM2A MEDICINE NAME)?

IF NO STRENGTH SPECIFIED, ENTER 0 IN NUMBER FIELD AND SELECT "NO STRENGTH" IN UNITS.

IF A COMPOUND MEDICINE, ENTER 0 IN NUMBER FIELD AND SELECT "CO" IN UNITS.

FIELD 1: PMSTRN1

NUMBER

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM4A - PMSTRU1
	Refused	BOX PM2A

FIELD 2: PMSTRU1

Display response options in the following order: 1, 2, 7, 3, 4, 8, 5, 6, 9, 95, 96, 91.

FIELD 2 ROUTING

Value	Label	Route
1	GR (GRAMS)	BOX PM2A
2	MG (MILLIGRAMS)	BOX PM2A
3	ML (MILLILITERS)	BOX PM2A
4	MG/ML (MILLIGRAMS/MILLILITER)	BOX PM2A
5	CC (CUBIC CENTIMETERS)	BOX PM2A
6	% (PERCENT)	BOX PM2A
7	MCG (MICROGRAMS)	BOX PM2A

Value	Label	Route
8	MEQ (MILLIEQUIVALENTS)	BOX PM2A
9	U (UNITS)	BOX PM2A
91	OTHER	PM4A - PMSTROS1
95	NO STRENGTH	BOX PM2A
96	CO (COMBINATION DRUG)	PM4B - PMSTRN2
	Don't Know	BOX PM2A
	Refused	BOX PM2A

FIELD 3: PMSTROS1

OTHER (SPECIFY)

FIELD 3 ROUTING

Value	Label	Route
1	[Continuous answer.]	BOX PM2A

PM4B

Quantity Unit

QUESTION TEXT

What was the strength of the first compound medicine in (PM2A MEDICINE NAME)?

IF NO STRENGTH SPECIFIED, ENTER 0 IN NUMBER FIELD AND SELECT "NO STRENGTH" IN UNITS.

FIELD 1: PMSTRN2

NUMBER

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM4B - PMSTRU2
	Refused	BOX PM2A

FIELD 2: PMSTRU2

FIELD 2 ROUTING

Value	Label	Route
1	GR (GRAMS)	PM4C - PMSTRN3
2	MG (MILLIGRAMS)	PM4C - PMSTRN3
3	ML (MILLILITERS)	PM4C - PMSTRN3
4	MG/ML (MILLIGRAMS/MILLILITER)	PM4C - PMSTRN3
5	CC (CUBIC CENTIMETERS)	PM4C - PMSTRN3
6	% (PERCENT)	PM4C - PMSTRN3
7	MCG (MICROGRAMS)	PM4C - PMSTRN3
8	MEQ (MILLIEQUIVALENTS)	PM4C - PMSTRN3
9	U (UNITS)	PM4C - PMSTRN3

Value	Label	Route
91	OTHER	PM4B - PMSTROS2
95	NO STRENGTH	PM4C - PMSTRN3
	Don't Know	PM4C - PMSTRN3
	Refused	PM4C - PMSTRN3

FIELD 3: PMSTROS2

OTHER (SPECIFY)

FIELD 3 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM4C - PMSTRN3

PM4C

Quantity Unit

QUESTION TEXT

What was the strength of the second compound medicine in (PM2A MEDICINE NAME)?

IF NO STRENGTH SPECIFIED, ENTER 0 IN NUMBER FIELD AND SELECT "NO STRENGTH" IN UNITS.

FIELD 1: PMSTRN3

NUMBER

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM4C - PMSTRU3
	Refused	BOX PM2A

FIELD 2: PMSTRU3

FIELD 2 ROUTING

Value	Label	Route
1	GR (GRAMS)	BOX PM2A
2	MG (MILLIGRAMS)	BOX PM2A
3	ML (MILLILITERS)	BOX PM2A
4	MG/ML (MILLIGRAMS/MILLILITER)	BOX PM2A
5	CC (CUBIC CENTIMETERS)	BOX PM2A
6	% (PERCENT)	BOX PM2A
7	MCG (MICROGRAMS)	BOX PM2A
8	MEQ (MILLIEQUIVALENTS)	BOX PM2A
9	U (UNITS)	BOX PM2A

Value	Label	Route
91	OTHER	PM4C - PMSTROS3
95	NO STRENGTH	BOX PM2A
	Don't Know	BOX PM2A
	Refused	BOX PM2A

FIELD 3: PMSTROS3

OTHER (SPECIFY)

FIELD 3 ROUTING

Value	Label	Route
1	[Continuous answer.]	BOX PM2A

BOX PM2A

BOX INSTRUCTIONS

If PM3 - PMFRM = 8/Intravenous, GO TO PM7 - PMDOSEU.

ELSE GO TO PM5 - PMDOSEN.

PM5　　　　　　　　　Numeric

QUESTION TEXT

[The next few questions ask about the dosage of (FULL MEDICINE NAME). As you know, dosage has two attributes -- the number of units (pills, injections, patches, and so on) of a particular strength of medicine to be received at one time and how often this number of units was to be received. First, let me ask about the number of units.]

What was a single dose of (FULL MEDICINE NAME)?

(PRESS F1 FOR EXPLANATION OF "DOSAGE".)

IF NO NUMBER OF UNITS, ENTER "96".

FIELD 1: PMDOSEN

NUMBER

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM7 - PMDOSEU
	Refused	PM8 - TIMEADMB

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PM5LONG	FACR.PM5LONG = curent round

PM7

Code 1

QUESTION TEXT

How often was this dose [of (DOSAGE NUMBER)] of (FULL MEDICINE NAME) prescribed to be administered?

FIELD 1: PMDOSEU

HOW OFTEN

FIELD 1 ROUTING

Value	Label	Route
1	QD (1 TIME PER DAY)	PM8 - TIMEADMB
2	BID (2 TIMES PER DAY)	PM8 - TIMEADMB
3	TID (THREE TIMES PER DAY)	PM8 - TIMEADMB
4	QID (4 TIMES PER DAY)	PM8 - TIMEADMB
5	QH (EVERY HOUR)	PM8 - TIMEADMB
6	Q4H (EVERY 4 HOURS)	PM8 - TIMEADMB
7	Q6H (EVERY 6 HOURS)	PM8 - TIMEADMB
8	Q8H (EVERY 8 HOURS)	PM8 - TIMEADMB
9	Q12H (EVERY 12 HOURS)	PM8 - TIMEADMB
10	Q_H (EVERY _ HOURS)	PM7A - PMDOSEEH
11	AC (BEFORE MEALS)	PM8 - TIMEADMB
12	PC (AFTER MEALS)	PM8 - TIMEADMB
13	QHS (DAILY AT BED TIME)	PM8 - TIMEADMB
14	QOD (EVERY OTHER DAY)	PM8 - TIMEADMB
15	PRN (STANDING ORDER, AS NECESSARY)	PM8 - TIMEADMB
16	BLANK	DO NOT DISPLAY.

Value	Label	Route
17	OTO (ONE TIME ONLY)	PM8 - TIMEADMB
18	TIMES PER WEEK	PM7B - PMDOSEEW
19	Q_W (EVERY _ WEEKS)	PM7C - PMDOSEQW
91	OTHER	PM7 - PMDOSEOS
	Don't Know	PM8 - TIMEADMB
	Refused	PM8 - TIMEADMB

FIELD 2: PMDOSEOS

OTHER (SPECIFY)

FIELD 2 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM8 - TIMEADMB

PM7A   Numeric

QUESTION TEXT

THIS MEDICINE WAS TO BE TAKEN EVERY…

FIELD 1: PMDOSEEH

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM8 - TIMEADMB

PM7B

Numeric

QUESTION TEXT

HOW MANY TIMES PER WEEK WAS THIS DOSE TO BE ADMINISTERED?

FIELD 1: PMDOSEEW

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM8 - TIMEADMB

PM7C

Numeric

QUESTION TEXT

THIS MEDICINE WAS TO BE TAKEN EVERY _____ WEEKS.

FIELD 1: PMDOSEQW

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM8 - TIMEADMB

PM8   Numeric

QUESTION TEXT

In (PM REFERENCE MONTH), what was the total number of times (FULL MEDICINE DOSAGE) of (FULL MEDICINE NAME) was administered?

COUNT EACH TIME THE DRUG WAS GIVEN ON EACH DAY.

IF DRUG IS A TYPE OF INSULIN, ENTER "995" TO ENTER TOTAL NUMBER OF UNITS FOR THE MONTH.

FIELD 1: TIMEADMB

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	IF PM8-TIMEADMB = 995, GO TO PM8 - UNITADMB. ELSE GO TO PM8 - DISCFLGB.
	Don't Know	PM8 - DISCFLGB
	Refused	PM8 - DISCFLGB

FIELD 2: UNITADMB

NUMBER OF UNITS?

FIELD 2 ROUTING

Value	Label	Route
1	[Continuous answer.]	PM8 - DISCFLGB
	Don't Know	PM8 - DISCFLGB
	Refused	PM8 - DISCFLGB

FIELD 3: DISCFLGB

DISCONTINUED?

FIELD 3 ROUTING

Value	Label	Route
0	NO	PM9 - NOMORERX
1	YES	PM9 - NOMORERX

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
TIMESADM	MedicationData[x].TIMESADM = PM8 - TIMEADMB
DISCFLG	MedicationData[x].DISCFLG = PM8 - DISCFLGB
UNITSADM	If PM8 - TIMEADMB = 995, MedicationData[x].UNITSADM = PM8 - UNITADMB.

PM9   Yes/No

QUESTION TEXT

Were any other prescribed medicines administered to (SP)?

FIELD 1: NOMORERX

FIELD 1 ROUTING

Value	Label	Route
0	NO	PMMTHFIN - MONTHFIN
1	YES	PM2 - PMNAMSEL
	Don't Know	PMMTHFIN - MONTHFIN
	Refused	PMMTHFIN - MONTHFIN

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PREFSTAT	If PM9-NOMORERX <> 1/Yes, then PREFSTAT = 1/DataCollected

DESIGN NOTES

Allow breakoff.
If breakoff occurs, set status of PM for this SP to BRK (Breakoff, 93).
The next time PM is selected for this SP, begin the application at PM1PRE and upon entering 1 and then pressing the END Key, program should take user to the screen where the breakoff occurred, in the same REF DATE in which the breakoff occurred.

PMMTHFIN   Code 1

QUESTION TEXT

YOU HAVE COMPLETED THE PRESCRIBED MEDICINE ENTRY FOR THIS MONTH.

PRESS "1" TO CONTINUE.

FIELD 1: MONTHFIN

FIELD 1 ROUTING

Value	Label	Route
1	CONTINUE	BOX PM10

BOX PM10

BOX INSTRUCTIONS

IF THERE IS ANOTHER NON-COMPLETE PM REFERENCE MONTH, GO TO BOX PM1AA.

ELSE GO TO PM10 - DIDABPM.

Variable Name	Assignment Instructions
PMDISP	If there is another non-complete PM reference month, then PERS.PMDISP = 94/Missing Data

PM10   Code 1

QUESTION TEXT

DID YOU ABSTRACT?

FIELD 1: DIDABPM

FIELD 1 ROUTING

Value	Label	Route
1	ALL	PM11 - WHYABPM
2	MAJORITY	PM11 - WHYABPM
3	HALF	PM11 - WHYABPM
4	SOME	PM11 - WHYABPM
5	NONE	PMENDSCR - PMEND

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
PMDISP	PERS.PMDISP = 96/Complete

PM11   Code 1

QUESTION TEXT

WHY DID YOU ABSTRACT?

FIELD 1: WHYABPM

FIELD 1 ROUTING

Value	Label	Route
1	NO KNOWLEDGEABLE RESPONDENT AVAILABLE	PMENDSCR - PMEND
2	NO TIME/STAFF BURDEN TOO GREAT	PMENDSCR - PMEND
3	REFUSAL--UNWILLING TO COOPERATE	PMENDSCR - PMEND
91	OTHER	PM11 - WHYABPOS

FIELD 2: WHYABPOS

OTHER (SPECIFY)

FIELD 2 ROUTING

Value	Label	Route
1	[Continuous answer.]	PMENDSCR - PMEND

PMENDSCR   Code 1

QUESTION TEXT

YOU HAVE COMPLETED THE PRESCRIBED MEDICINE SECTION FOR THIS SP.

PRESS "1" TO RETURN TO NAVIGATION SCREEN.

FIELD 1: PMEND

FIELD 1 ROUTING

Value	Label	Route
1	CONTINUE	BOX PMEND

BOX PMEND

BOX INSTRUCTIONS

GO TO NAVIGATOR