SpecWriter Data

Form Version: 9/8/2017 3:02:05 PM

Report Type: Full Detail

Project Database: WESSQL6.MEPS_V2

Language: English

Spec Label:

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

MEPS_V2
Full Detail Spec

Event Enumeration (EE) Section

BOX 00 (EE1000) Item Type: Route Type Class: If Then

Route Details: 01 Box = BOX_00, BOX_10, BOX_20, BOX_30, BOX_40, BOX_50

 $02 \text{ Loop} = \text{LOOP}_10, \text{LOOP}_20$

03 End Loop = END_LP10, END_LP20

04 Single Select = EE30, EE40

05 Single Selectwith Display Roster = EE50_01

10 Multiple Select with Fill in Answer Text = EE10

24 Information Screen = EE20

Grid $1 = EE50_01$

Roster 2 = EE10

BOX_10 (EE1005) Item Type: Route Type Class: If Then

Route Details: If 'OTHER RU MEMBER' selected for the provider probe that launched this instance

of the EE section, continue with EE10.

Otherwise, go LOOP_10.

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EE10	(EE1010) BLAISE NAME: RosterProbe					
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TFIRSTMIDLAS	TNA Answers allowed:	1 ArrayMa	ax: Max	value:	
☐ Help Available ()	☐ Show Card	()		☐ Look Up File ()	
Question Text:						
Who else {PROVIDE	R PROBE QUESTIC	ON TEXT}?				
ENTER ALL THAT A	PPLY.					
Responses:	{FIRST NAME NAME}1	[MIDDLE NAME] LAST	1	LOOP_10	(EE1015)	
	{FIRST NAME NAME}2	[MIDDLE NAME] LAST	···· 2	LOOP_10	(EE1015)	
	,	[MIDDLE NAME] LAST	3	LOOP_10	(EE1015)	
	,	[MIDDLE NAME] LAS	Τ 4	LOOP_10	(EE1015)	
	,	[MIDDLE NAME] LAST	5 5	LOOP_10	(EE1015)	

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Programmer Instructions:

Create event record for this person.

Roster Behavior:

1. Multiple select allowed.

2. RF/DK disallowed.

Display Instructions:

Roster 2- no add/edit/delete

Roster Definition:

Display RU-Members-Roster in the form pane.

Col #1 Header: RU Members

Display RU members First, Middle and Last Names

Display only RU members who are part of the Family Subunit.

Display the following text under specified conditions for {PROVIDER PROBE QUESTION TEXT}:

If coming from PP170 display "had a stay at the hospital"

If coming from PP180 display "had a visit to the hospital emergency room"

If coming from PP190 display "had a visit to the outpatient department"

If coming from PP200 display "had a visit to the medical doctor"

If coming from PP210 display "had a visit to the specialist"

If coming from PP220 display "had a visit to any other type of medical professional"

If coming from PP280 display "had a visit to any other type of medical profess."

If coming from PP240 display "had a visit to a medical lab or testing facility"

If coming from PP250 display "had a visit to a mental health professional"

If coming from PP260 display "had a visit to a therapist"

If coming from PP270 display "had a visit to a dental care provider"

If coming from PP280 display "had a visit to a vision or eye care provider"

If coming from PP280 display "had a visit to a vision or eye care provider"

If coming from PP290 display "had a visit to someone who practices alternative care"

If coming from PP300 display "received care at home"

If coming from PP310 display "had a visit to any type of residential rehabilitation facility or treatment

facility"

Testing/Editing Notes:

Variable collected at MEPSSpring2018.EE Main Variable stored at MEPSSpring2018.EE Main

LOOP 10 (EE1015) Item Type: Route Type Class: Begin Loop

Route Details: For each element in the RU-Members-Roster, Ask LOOP_20-END_LP10.

Loop definition: LOOP_10 cycles on persons who were selected as having an event for the provider probe that launched this instance of the EE section. This loop cycles on RU members who meet the following conditions:

If EE section launched from first cycle through provider probes (PP10-PP160_01-PP160_N) then

-Person marked as '1' (YES) for the probe that launched this instance of the EE section.

OR

-Person selected at PP160_01-PP160_N grid as '1' (YES).

If EE section launched from second cycle through Provider Probes (PP170-PP320_01-320_N, PP325_01-PP325_N), then

-Person selected at the probe that launched this instance of the EE section OR

-Person selected at EE10.

NOTE: If the respondent is eligible for this loop, CAPI should cycle on the respondent first, followed by eligible RU members in PID order.

<u>LOOP_20</u> (EE1020) Item Type: Route Type Class: Begin Loop

Route Details: For each of the following:

EVENT 1 EVENT 2 EVENT 3 EVENT 4 EVENT N

Ask BOX 20-END LP20.

Loop definition: LOOP_20 enumerates each event of this Provider Probes type for this person. The response to EE30 determines if the loop cycles again. If EE30 is coded '1' (YES), the loop cycles to collect the next event. When EE30 is coded '2' (NO), 'RF' (REFUSED), 'DK' (DON'T KNOW), the loop ends.

BOX 20 (EE1025) Item Type: Route Type Class: If Then

Route Details: If this is the first cycle of LOOP_20 for this person, go to EE20, otherwise go to

BOX_30.

EE20	(EE1030)	BLAISE NAME: EvntIn	tro			
Item Type:	Instruction	Field kind: Datafield				
Type Class:	Enumerated					
Answer Type:	TContinue	Answers allowed: 1				
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FI	RST MIDDLE AND LAST	NAME} {SI	ΓR-DT} {EN	ND-DT}	
Question Text:						
{I'm going to first ask QUESTION TEXT}.	a few more question	ns about/Now, let's talk about}	{your/{PERS	ON}'s} {PRO	OVIDER PROBE	
PRESS 1 AND ENTE	R TO CONTINUE.					
Responses:	CONTINUE			BOX_30	(EE1035)	

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Event Enumeration (EE) Section

Programmer Instructions:

Create event record for this person.

Display Instructions:

Display "I'm going to first ask a few more questions about" if first cycle through LOOP_10 (first person to be asked about for this probe.) Otherwise, display "Now, let's talk about"

Display the following text under specified conditions for {PROVIDER PROBE QUESTION TEXT}:

If coming from PP10 or PP170 display "stay at the hospital"

If coming from PP20 or PP180 display "visit to the hospital emergency room" If coming from PP30 or PP190 display "visit to the outpatient department" If coming from PP30 or PP30 display "visit to the outpatient department If coming from PP40 or PP200 display "visit to the medical doctor" If coming from PP50 or PP210 display "visit to the specialist" If coming from PP60 or PP220 display "visit to any other type of medical professional" If coming from PP70 or PP230 display "care received at a health clinic" If coming from PP80 or PP240 display "visit to a medical lab or testing facility" If coming from PP90 or PP250 display "visit to a mental health professional"

If coming from PP100 or PP260 display "visit to a therapist"

If coming from PP110 or PP270 display "visit to a dental care provider" If coming from PP120 or PP280 display "visit to a vision or eye care provider"

If coming from PP130 or PP290 display "visit to someone who practices alternative care"

If coming from PP140 or PP300 display "care received at home"

If coming from PP150 or PP310 display "visit to any type of residential rehabilitation facility or

treatment facility"

If coming from PP160_01-PP160_N or PP320_01-PP320_N, display "other health care received"

Testing/Editing **Notes:**

Variable collected at MEPSSpring2018.EE Main.EE Loop 10[1..25] Variable stored at MEPSSpring2018.EE_Main.EE_Loop_10[1..25]

BOX 30 (EE1035)**Item Type:** Route Type Class: If Then

Route Details: Ask the Event Roster (EV) section for record collection.

At completion of the EV section, continue with EE30.

Event Enumeration (EE) Section

(EE1060)

 Responses:
 YES
 1 END_LP20

 NO
 2

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REFUSED RF DON'T KNOW DK

Programmer Instructions:

If coming from PP120 or PP280 and EE30 is coded '2' (NO), 'RF' (REFUSED), 'DK' (DON'T KNOW), go to EE40.

Otherwise, if coming from all other probes, and EE30 is coded '2' (NO), 'RF' (REFUSED) or 'DK' (DON'T KNOW), go to END_LP20.

If EE30 is coded '1' (YES), create event q from the probe that launched this instance of EE and go to END LP20.

Display Instructions:

Display "since $\{START\ DATE\}$ if not round 5, otherwise display "between $\{START\ DATE\}$ and $\{END\ DATE\}$ "

Display the following text for {PROVIDER PROBE QUESTION TEXT}:

If coming from PP10 or PP170 display "been admitted to the hospital at any other time, looking at card PP-1"

If coming from PP20 or PP180 display "received any other care in a hospital emergency room, looking at card PP-2"

If coming from PP30 or PP190 display "had any other visits to a hospital outpatient department, looking at card PP-3"

If coming from PP40 or PP200 display "seen any other medical doctor such as a primary care provider, general practitioner, family medicine provider, pediatrician or internist, as shown on card PP-4"

If coming from PP50 or PP210 display "had any other visits to any kind of health care specialist shown on card PP-5"

If coming from PP60 or PP220 display "had any other visits to any kind of medical professional shown on card PP-6"

If coming from PP70 or PP230 display "received care at any other kind of health clinic, family planning center, walk-in urgent care or retail clinic shown on card PP-7"

If coming from PP80 or PP240 display "had any other visits to a medical lab or testing facility shown on card PP-8"

If coming from PP90 or PP250 display "had any other visits to a psychiatrist, psychologist, a licensed clinical social worker, a mental health therapist or counselor or any type of mental health professional shown on card PP-9"

If coming from PP100 or PP260 display "had any other visits to a physical therapist, occupational therapist, speech therapist, chiropractor or any other type of health care therapist shown on card PP-10"

If coming from PP110 or PP270 display "had any other visits to a dentist, oral surgeon, orthodontist, or any type of dental care provider shown on card PP-11"

If coming from PP120 or PP280 and display "had any other visits to a vision or eye care provider shown on card PP-12"

If coming from PP130 or PP290 display "had any other visits to someone who practices alternative care shown on card PP-13"

If coming from PP140-PP300 display "had any other type of home care services as shown on card PP-14"

If coming from PP150 or PP310 display "received any other care at a residential rehabilitation facility or treatment facility as shown on card PP-15"

If coming from PP160_01-PP160_N or PP320_01-PP320_N display "received any other kind of care, as shown on the records job aid"

Testing/Editing Notes:

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.EE_Main.EE_Loop_10[1..25] Variable stored at MEPSSpring2018.EE_Main.EE_Loop_10[1..25]

EE40 BLAISE NAME: GlassesPers (EE1045)**Item Type:** Question Field kind: Datafield ArrayMin: Min value: **Type Class:** Enumerated Field Size: **Answer Type: TYESNO Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () \square Show Card () ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} {STR-DT} {END-DT} **Context Header: Question Text:** Did {you/{PERSON}} purchase eye glasses or contact lenses as part of {that visit/any of those visits}, or at any other time between {START DATE} and {END DATE}? **Responses:** YES END LP20 (EE1060) NO END LP20 (EE1060) ----- RF **REFUSED** END LP20 (EE1060) DON'T KNOW DK END_LP20 (EE1060) Programmer If coded yes, create OM event for this person, for GLASSES/CONTACTS. **Instructions: Display** Display "that visit" if cycled through LOOP_20 only once for this person (only one event was added for **Instructions:** this PERSON so far). Otherwise, display "any of those visits."

Variable collected at MEPSSpring2018.EE_Main.EE_Loop_10[1..25]

Variable stored at MEPSSpring2018.EE_Main.EE_Loop_10[1..25]

END LP20 (EE1060) Item Type: Route Type Class: End Loop

Route Details: If EE30 is coded '1' (YES), cycle to collect next event for person at LOOP_20.

If EE30 is coded '2' (NO), 'RF' (REFUSED), 'DK' (DON'T KNOW), end LOOP_20 and

continue with END_LP10.

END LP10 (EE1065) Item Type: Route Type Class: End Loop

Route Details: Cycle on next person in RU-Members-Roster who meets the conditions stated in the

loop definition.

If no more persons meet the stated conditions, end LOOP_10 and continue with BOX_

40.

BOX 40 (EE1066) Item Type: Route Type Class: If Then

Route Details: Check to make sure that the RU members in the subunit they are in that coded '1'

(YES) to PP120 or PP280 have been cycled on. If all members who coded '1' (YES) have cycled to collect event (glasses or contact lenses) information, check to see if there are remaining members of the specific subfamily currently looping that coded '2' (NO) to PP120 or persons not selected at PP280. If so, go to EE50_01; otherwise, go

to BOX_50.

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EE50 01	(EE1067)	BLAISE NAME: Glasses	s1			
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:		
Type Class:	Enumerated	Field Size:				
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:		
☐ Help Available (()	☐ Show Card ()	☐ Look Up File (
Question Text:						
Did {DISPLAY NAM	IE} purchase eye gla	asses or contact lenses between {	START DATE} a	and {END DATE}?		
Responses:	YES		1			
	NO		2			
	REFUSED		RF			
	DON'T KNOW	, 	DK			
Programmer Instructions:	Preloaded grid type 1: forced navigation including EE50_01, EE, 50_02, EE50_03, EE50_04, EE50_N.					
	If coded '1' (YES) create OM event for GLASSES/CONTACTS for each person coded '1' (YES) and go to BOX_50.					
	Otherwise, go to	o BOX_50.				
Display Instructions:	Roster 1-Report Col #1: RU Mem		RII member			
	Instructions: Display First, Middle, Last name of RU member					
	Roster Filter: Display names of all persons within the subunit who did not report any vision care (PP120 coded '2' (NO) or person not selected at PP280).					
	Variable question text display for each person in the roster, display the following: EE50_02: 2nd person on the roster: How about {DISPLAY NAME 2}? EE50_03: 3rd person on the roster: How about {DISPLAY NAME 3}? EE50_04: 4th person on the roster: Did {DISPLAY NAME 4} purchase glasses or contact lenses between {START DATE} and {END DATE}? EE50_N: N person on the roster: repeat question text in order from EE50_01-EE50_04.					
		stem 'Did {DISPLAY NAME} ving the variable question text di		ses" in brackets and grayed-out person to the Nth person.		
Testing/Editing Notes:		ted at MEPSSpring2018.EE_ at MEPSSpring2018.EE_Ma				

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Event Enumeration (EE) Section

BOX 50 (EE1070) Item Type: Route Type Class: If Then

Route Details: Return to next probe in the Provider Probes (PP) section.

[End of EE]