

SpecWriter Data

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Project Database: WESSQL6.MEPS_V2
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Spec Label:

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

BOX_00 **(PE1003)** **Item Type:** Route **Type Class:** If Then

Route Details: 01 Box = BOX_00, BOX_10, BOX_20, BOX_30, BOX_40, BOX_50, BOX_60
 02 Loop = LOOP_10, LOOP_20
 03 End Loop = END_LP10, END_LP20
 04 Single Select = PE10, PE20, PE50, PE90, PE160, PE170, PE210, PE220, PE230,
 PE240, PE250, PE260, PE270, PE280, PE290, PE300, PE320, PE330
 08 Multiple Select = PE140
 19 Numeric Field = PE40, PE60, PE70, PE80, PE100, PE110, PE120, PE130, PE150,
 PE180, PE190, PE200, PE310, PE340
 20 OS Text Field = PE90OS, PE140OS
 22 Stem and Leaf = PE30A, PE30B, PE30C, PE30D, PE30E, PE30F, PE30G, PE30H,
 PE30I, PE30J, PE30K, PE30L, PE30M

BOX_05 **(PE1004)** **Item Type:** Route **Type Class:** If Then

Programmer Instructions: In PE, CAPI will allow the interviewer to press CTRL-S to select a different RU member and complete the section (including not starting with the respondent/reference person) at any point during the section. CAPI should return to the first unanswered question when returning to an RU member's section that has already been started but not completed.

PEIntroduction **(PE1005)** **BLAISE NAME:** PEIntroduction
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TContinue **Answers allowed:** 1 **ArrayMax:** **Max value:**

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

Question Text:
 PRIORITY CONDITION ENUMERATION (PE) SECTION – ASKED FOR EACH RU MEMBER.
 CTRL-S: SWITCH TO PE QUESTIONS FOR A DIFFERENT RU MEMBER.
 PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE BOX_10 (PE1006)

Programmer Instructions: This item is presented only for the first person that goes through the PE section. Skip PEIntroduction for all other RU members.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

BOX 10 **(PE1006)** **Item Type:** Route **Type Class:** If Then

Route Details: Context header display instructions:
Display PERS.FULLNAME, {PRND.BEGREFMM, PRND.BEGREFDD,
PRND.BEGREFYY, PRND.ENDREFMM, PRND.ENDREFDD, PRND.ENDREFYY}.

LOOP 10 **(PE1010)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each element in the RU-members-roster, ask PE10-END_LP10.

Loop definition: LOOP_10 collects general health ratings and enumerates the priority health conditions of each person in the RU. This loop cycles on each person in the RU-members-roster, starting with the respondent and then in order of age, oldest to youngest, who meets the following conditions:

- Person is a current or institutionalized RU member
- Person is not deceased

Full Detail Spec

PE10

(PE1015)

BLAISE NAME: PersGnrlHlth

Item Type:	Question	Field kind:	Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TPHEALTH	Answers allowed:	1	ArrayMax:	Max value:

Help Available ()

Show Card ()

Look Up File ()

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

Question Text:

Please think about {your/{PERSON}'s} health between {START DATE} and {END DATE}.

In general, compared to other people of {your/his/her} age, would you say that {your/his/her} health is excellent, very good, good, fair, or poor?

Responses:	EXCELLENT	-----	1	PE20	(PE1020)
	VERY GOOD	-----	2	PE20	(PE1020)
	GOOD	-----	3	PE20	(PE1020)
	FAIR	-----	4	PE20	(PE1020)
	POOR	-----	5	PE20	(PE1020)
	REFUSED	-----	RF	PE20	(PE1020)
	DON'T KNOW	-----	DK	PE20	(PE1020)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

<u>PE20</u>	<u>(PE1020)</u>	<u>BLAISE NAME:</u> PersMntlHlth		
Item Type:	Question	Field kind:	Datafield	ArrayMin: Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TPHEALTH	Answers allowed:	1	ArrayMax: Max value:

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

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

Question Text:

In general, would you say that {your/{PERSON}'s} mental health is excellent, very good, good, fair, or poor?

Responses:	EXCELLENT	1	BOX_20	(PE1025)
	VERY GOOD	2	BOX_20	(PE1025)
	GOOD	3	BOX_20	(PE1025)
	FAIR	4	BOX_20	(PE1025)
	POOR	5	BOX_20	(PE1025)
	REFUSED	RF	BOX_20	(PE1025)
	DON'T KNOW	DK	BOX_20	(PE1025)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

BOX 20

(PE1025)

Item Type: Route

Type Class: If Then

Route Details:

PE30A –PE30M represent a stem and leaf series.

If:

Round 1, or

Round 2, 4 and the person has been added to DU-members-roster during the current round,

Ask PE30A-PE30M for this person, as applicable based on person's age:

- > or = 18 and age categories 4-9: Ask PE30A –PE30J

- All ages and age categories: Ask PE30K and PE30L

- Ages 5-17 inclusive and age categories 3 or 4: Ask PE30K-PE30M

Otherwise, go to END_LP10.

If:

Round 3, ask the PE30 series for all current and institutionalized RU members, including

any RU members turned 18 since round 1. Ask PE30A-PE30M as applicable for this person only when the person did not report in a previous round ever having been diagnosed

with 'CONDITION' in the PE section (preload.xxx). If these conditions do not apply to RU member,

check for next 'CONDITION' unless otherwise specified at item level programming.

-If > or = 18 years of age or in age category 4-9,

- Ask PE30A if 'HYPERTENSION-HI BLOOD PRESSURE' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30B if 'CORONARY HEART DISEASE' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30C if 'ANGINA' is not listed on person's medical conditions roster as created in

the PE section,

- Ask PE30D if 'HEART ATTACK –MYOCARDIAL INFARC' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30E if the following conditions are not listed on person's medical conditions roster

as created in the PE section:

'HEART MURMUR'

'ARRHYTHMIA/IRREGULAR HEARTBEAT'

'BLOCKED OR CLOGGED ARTERY'

'CONGESTIVE HEART FAILURE'

'ATRIAL FIBRILLATION'

'MITRAL VALVE PROLAPSE'

'ENLARGED HEART'

'HEART VALVE PROBLEMS'

'TACHYCARDIA/RAPID HEART RATE'

'BRADYCARDIA/SLOW HEART RATE'

'OTH HRT COND -- {SPECIFY TEXT..}',

- Ask PE30F if 'STROKE-TIA' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30G if 'EMPHYSEMA' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30H if 'HIGH CHOLESTEROL' is not listed on person's medical conditions roster as created in the PE section,

- Ask PE30I if 'CANCER' (OF ANY KIND) is not listed on person's medical conditions roster as created in the PE section,

Full Detail Spec

- Ask PE30J if 'RHEUMATOID ARTHRITIS', 'OSTEOARTHRITIS' or 'ARTHRITIS (NOT SPECIFIED)' is not listed on person's medical conditions roster as created in the PE section.

For all ages and age categories:

- Ask PE30K if 'DIABETES' is not listed on person's medical conditions roster as created in the PE section,
- Ask PE30L if 'ASTHMA' is not listed on person's medical conditions roster as created in the PE section.

If 5-17 years of age inclusive or in age category 3 or 4,

- Ask PE30M if "ATTEN DEFICIT/HYPERACTIVITY" is not listed on person's medical conditions roster as created in the PE section.

After checking for each condition and asking the corresponding stem and leaf questions, go to BOX_30.

Cycle through the leaf text in the A-# sequence until all rows are displayed.

If:

Round 5, go to END_LP10.

**Programmer
Instructions:**

Each leaf in this stem and leaf series, should display on the same form pane. Use the same question stem display.

Display “{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.}” only when presenting the first condition question for this person.

Display the question stem “{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...” in bold black for every 4th item applicable to this person. Otherwise always display question stem in brackets and “grayed-out” text.

Display each leaf in bold black when its entry field is active. Otherwise always display in “grayed-out” text. Use a null display for any leaves that are not applicable to this person. For example, in Round 1, a current RU member who is age 6 would only see leaves for PE30K, PE30L, and PE30M. Those three leaves would shift from bold black to grayed-out depending on the cursor placement in the response pane. A current RU member in Round 1 who is 30 would see the leaves for PE30A-PE30L. PE30M would be a null display as it would never be applicable to someone who is not 5-17 years of age. PE30A-PE30L would shift from bold black to grayed-out depending on the cursor placement in the response pane. The same is true in Round 3 when certain leaves are not asked because they were answered in the positive in either Round 1 or Round 2.

General Flag Rule for conditions - There are four flags for every condition:

- Question created
- Round created
- Question selected
- Round selected

Note that conditions can be created and selected in the same round (e.g., created in PE and selected in MV).

Note that conditions created in PE cannot be edited or deleted at person's-medical-conditions roster. These are protected, uneditable fields for display on the person's-medical-conditions roster.

Full Detail Spec

PE30A	(PE1030)	BLAISE NAME: DxHypertension		
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 (DxHypertensionHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

a. hypertension, also called high blood pressure{, other than during pregnancy}?

HELP: F1

Responses:	YES	1	PE30B	(PE1035)
	NO	2	PE30B	(PE1035)
	REFUSED	RF	PE30B	(PE1035)
	DON'T KNOW	DK	PE30B	(PE1035)

Programmer Instructions: If coded ‘1’ (YES), add ‘HYPERTENSION-HI BLOOD PRESSURE’ to person’s-medical-conditions-roster.

Display Instructions: Display ‘,other than during pregnancy’ if person being asked about is female and is 15 years of age or older or in categories 4-9. Otherwise, use a null display.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30B	(PE1035)	BLAISE NAME: DxCHD		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

b. coronary heart disease?

Responses:	YES	-----	1	PE30C	(PE1040)
	NO	-----	2	PE30C	(PE1040)
	REFUSED	-----	RF	PE30C	(PE1040)
	DON'T KNOW	-----	DK	PE30C	(PE1040)

Programmer Instructions: If coded ‘1’ (YES), add ‘CORONARY HEART DISEASE’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30C	(PE1040)	BLAISE NAME: DxAngina		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

c. angina, also called angina pectoris?

Responses:	YES	-----	1	PE30D	(PE1045)
	NO	-----	2	PE30D	(PE1045)
	REFUSED	-----	RF	PE30D	(PE1045)
	DON'T KNOW	-----	DK	PE30D	(PE1045)

Programmer Instructions: If coded ‘1’ (YES), add ‘ANGINA’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30D	(PE1045)	BLAISE NAME: DxHeartAttack		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

d. a heart attack, also called myocardial infarction or MI?

Responses:	YES	-----	1	PE30E	(PE1050)
	NO	-----	2	PE30E	(PE1050)
	REFUSED	-----	RF	PE30E	(PE1050)
	DON'T KNOW	-----	DK	PE30E	(PE1050)

Programmer Instructions: If coded ‘1’ (YES), add ‘HEART ATTACK-MYOCARDIAL INFARC’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30E

(PE1050)

BLAISE NAME: DxOthHeartCond

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 (DxOthHeartHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

e. any other kind of heart condition or heart disease, other than coronary heart disease, angina, or heart attack?

HELP: F1

Responses: YES 1 PE30F (PE1055)
 NO 2 PE30F (PE1055)
 REFUSED RF PE30F (PE1055)
 DON'T KNOW DK PE30F (PE1055)

Programmer Instructions: Note that condition record for OTHER HEART CONDITION is not created here, but at PE90.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30F	(PE1055)	BLAISE NAME: DxStroke		
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 (DxStrokeHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

f. a stroke, ministroke, or TIA? A TIA is short for Transient Ischemic Attack.

HELP:F1

Responses:	YES	1	PE30G	(PE1060)
	NO	2	PE30G	(PE1060)
	REFUSED	RF	PE30G	(PE1060)
	DON'T KNOW	DK	PE30G	(PE1060)

Programmer Instructions: If coded ‘1’ (YES), add ‘STROKE-TIA’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30G

(PE1060)

BLAISE NAME: DxEmphysema

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 (DxEmphysemaHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

g. emphysema?

HELP: F1

Responses: YES 1 PE30H (PE1065)
 NO 2 PE30H (PE1065)
 REFUSED RF PE30H (PE1065)
 DON'T KNOW DK PE30H (PE1065)

Programmer Instructions: If coded ‘1’ (YES), add ‘EMPHYSEMA’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30H	(PE1065)	BLAISE NAME: DxHghCholest		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

h. high cholesterol?

Responses:	YES	-----	1	PE30I	(PE1070)
	NO	-----	2	PE30I	(PE1070)
	REFUSED	-----	RF	PE30I	(PE1070)
	DON'T KNOW	-----	DK	PE30I	(PE1070)

Programmer Instructions: If coded ‘1’ (YES), add ‘HIGH CHOLESTEROL’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30I	(PE1070)	BLAISE NAME: DxCancer		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

i. cancer or a malignancy of any kind?

Responses:	YES	-----	1	PE30J	(PE1075)
	NO	-----	2	PE30J	(PE1075)
	REFUSED	-----	RF	PE30J	(PE1075)
	DON'T KNOW	-----	DK	PE30J	(PE1075)

Programmer Instructions: Note that condition record for CANCER is not created here but at PE140 and/or PE140OS.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30J	(PE1075)	BLAISE NAME: DxArthritis		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

j. arthritis?

Responses:	YES	-----	1	PE30K	(PE1080)
	NO	-----	2	PE30K	(PE1080)
	REFUSED	-----	RF	PE30K	(PE1080)
	DON'T KNOW	-----	DK	PE30K	(PE1080)

Programmer Instructions: Note that condition record for arthritis is not created here but at PE170.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30K	(PE1080)	BLAISE NAME: DxDiabetes		
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 (DxDiabetesHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

k. diabetes or sugar diabetes {, other than during pregnancy}?

HELP: F1

Responses:	YES	-----	1	PE30L	(PE1085)
	NO	-----	2	PE30L	(PE1085)
	REFUSED	-----	RF	PE30L	(PE1085)
	DON'T KNOW	-----	DK	PE30L	(PE1085)

Programmer Instructions: If coded ‘1’ (YES) add ‘DIABETES’ to person’s-medical-conditions-roster.

Display Instructions: Display ‘other than during pregnancy’ if person being asked about is female and is age 15 or older or in age categories 4-9. Otherwise use a null display.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30L	(PE1085)	BLAISE NAME: DxAsthma		
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 (DxAsthmaHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

I. asthma ?

HELP: F1

Responses:	YES	-----	1	PE30M	(PE1090)
	NO	-----	2	PE30M	(PE1090)
	REFUSED	-----	RF	PE30M	(PE1090)
	DON'T KNOW	-----	DK	PE30M	(PE1090)

Programmer Instructions: If coded '1' (YES) add 'ASTHMA' to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE30M	(PE1090)	BLAISE NAME: DxADHDADD		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Now I’m going to ask you about certain medical conditions {you/{PERSON}} may have had. For these questions, please think about {your/his/her} health over {your/his/her} lifetime.} [{Have/Has} {you/{PERSON}} ever been told by a doctor or other health professional that {you/he/she} had...]

m. Attention Deficit Hyperactivity Disorder (ADHD) or Attention Deficit Disorder (ADD)?

Responses:	YES	-----	1	BOX_30	(PE1095)
	NO	-----	2	BOX_30	(PE1095)
	REFUSED	-----	RF	BOX_30	(PE1095)
	DON'T KNOW	-----	DK	BOX_30	(PE1095)

Programmer Instructions: If coded ‘1’ (YES), add the priority condition ‘ATTEN DEFICIT/HYPERACTIVITY’ to person’s-medical-conditions-roster.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

BOX 30

(PE1095)

Item Type: Route

Type Class: If Then

Route Details:

For each condition coded '1' (YES), ask appropriate follow-up question(s), then return and check for the next condition = '1' (YES).

If condition coded '2' (NO), continue and check for next condition coded '1' (YES), unless otherwise specified.

If PE30A (HYPERTENSION-HI BLOOD PRESSURE) is coded '1' (YES) ask PE40, otherwise,

If PE30B (CORONARY HEART DISEASE) is coded '1' (YES) ask PE60, otherwise,

If PE30C (ANGINA) is coded '1' (YES) ask PE70, otherwise,

If PE30D (HEART ATTACK-MYOCARDIAL INFARC) is coded '1' (YES) ask PE80 otherwise,

If PE30E (OTH HRT COND) is coded '1' (YES) ask PE90, otherwise,

If PE30F (STROKE-TIA) is coded '1' (YES) ask PE110, otherwise,

If PE30G (EMPHYSEMA) is coded '1' (YES) ask PE120, otherwise,

If PE30H (HIGH CHOLESTEROL) is coded '1' (YES) ask PE130, otherwise,

If PE30I (CANCER) is coded '1' (YES) ask PE140, otherwise,

If PE30J (ARTHRITIS) is coded '1' (YES), ask PE170, otherwise,

If PE30K (DIABETES) is coded '1' (YES), ask PE190, otherwise,

If PE30L (ASTHMA) is coded '1' (YES), 'RF' or 'DK' go to BOX_40.

If PE30M (ATTEN DEFICIT/HYPERACTIVITY) is coded '1' (YES), ask PE310.

If 'ASTHMA' was added to person's-medical-conditions-roster as created in the PE section prior to current round, go to BOX_40.

Otherwise, go to BOX_50 after all condition detail questions have been asked.

**Programmer
Instructions:**

For each condition follow-up question:

Display "I have a few more... with {CONDITION}." if first condition being followed-up on in the current round. Otherwise, display "Now let's talk ... {CONDITION}."

For 'CONDITION,' display the condition name from person's-medical-conditions-roster that is being followed-up on, unless otherwise specified.

Full Detail Spec

PE40

(PE1100)

BLAISE NAME: AgeDxHypertension

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.) How old {were/was} {you/{PERSON}} when the hypertension, also called high blood pressure, was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:	PE50	(PE1105)
	REFUSED	RF PE50	(PE1105)
	DON'T KNOW	DK PE50	(PE1105)

Programmer Instructions: Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE50

(PE1105)

BLAISE NAME: HghBld2x

Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Were/Was} {you/{PERSON}} told on two or more different visits that {you/he/she} had hypertension, also called high blood pressure?

Responses:

YES	-----	1
NO	-----	2
REFUSED	-----	RF
DON'T KNOW	-----	DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE60

(PE1110)

BLAISE NAME: AgeDxCHD

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

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

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}'s} conditions. Let's start with {CONDITION}. Now let's talk about {your/{PERSON}'s} {CONDITION}. How old {were/was} {you/{PERSON}} when the coronary heart disease was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
REFUSED RF
DONT KNOW DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person's current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE70

(PE1115)

BLAISE NAME: AgeDxAngina

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}}’s} conditions. Let’s start with {CONDITION}./N
let’s talk about {your/{PERSON}}’s} {CONDITION}.} How old {were/was} {you/{PERSON}} when the angina, also called
angina pectoris, was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
REFUSED RF
DONT KNOW DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE80

(PE1120)

BLAISE NAME: AgeDxHeartAttack

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.} How old {were/was} {you/{PERSON}} when the heart attack, also called myocardial infarction or MI, was first diagnosed?

IF MORE THAN ONE HEART ATTACK, PROBE FOR AGE WHEN FIRST HEART ATTACK DIAGNOSED.

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
REFUSED RF
DONT KNOW DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person’s current age.

Display

Instructions:

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE90

(PE1125)

BLAISE NAME: OthHeartCond

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TOTTHEARTDISEA **Answers allowed:** 1 **ArrayMax:** **Max value:**

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with the other kind of heart condition or heart disease, other than coronary heart disease, angina, or heart attack./Now let’s talk about {your/{PERSON}’s} other kind of heart condition or heart disease, other than coronary heart disease, angina, or heart attack.} What did the doctor or other health professional call it?

Responses:	HEART MURMUR	1	PE100	(PE1135)
	HEART ARRHYTHMIA/IRREGULAR HEARTBEAT	2	PE100	(PE1135)
	BLOCKED OR CLOGGED ARTERY	3	PE100	(PE1135)
	CONGESTIVE HEART FAILURE	4	PE100	(PE1135)
	ATRIAL FIBRILLATION	5	PE100	(PE1135)
	MITRAL VALVE PROLAPSE	6	PE100	(PE1135)
	ENLARGED HEART	7	PE100	(PE1135)
	HEART VALVE PROBLEMS (E.G., LEAKY, BLOCKED, COLLAPSED)	8	PE100	(PE1135)
	TACHYCARDIA/RAPID HEART RATE	9	PE100	(PE1135)
	BRADYCARDIA/SLOW HEART RATE	10	PE100	(PE1135)
	OTHER (SPECIFY)	91	PE90OS	(PE1130)
	REFUSED	RF	PE100	(PE1135)
	DON'T KNOW	DK	PE100	(PE1135)

Programmer Instructions: If coded '1' at PE90, add 'HEART MURMUR' to person's-medical-conditions-roster.
If coded '2' at PE90, add 'ARRHYTHMIA/IRREGULAR HEARTBEAT' to person's-medical-conditions-roster.
If coded '3' at PE90, add 'BLOCKED OR CLOGGED ARTERY' to person's-medical-conditions-roster.
If coded '4' at PE90, add 'CONGESTIVE HEART FAILURE' to person's-medical-conditions-roster.
If coded '5' at PE90, add 'ATRIAL FIBRILLATION' to person's-medical-conditions-roster.
If coded '6' at PE90, add 'MITRAL VALVE PROLAPSE' to person's-medical-conditions-roster.
If coded '7' at PE90, add 'ENLARGED HEART' to person's-medical-conditions-roster.
If coded '8' at PE90, add 'HEART VALVE PROBLEMS' to person's-medical-conditions-roster.
If coded '9' at PE90, add 'TACHYCARDIA/RAPID HEART RATE' to person's-medical-conditions-roster.
If coded '10' at PE90, add 'BRADYCARDIA/SLOW HEART RATE' to person's-medical-conditions-roster.
If coded 'RF' at PE90, add 'OTH HRT COND-REFUSED' to person's-medical-conditions-roster.
If coded 'DK' at PE90, add 'OTH HRT COND-DON'T KNOW' to person's-medical-conditions-roster.

Display Instructions: Display "I have a few more... with the other kind of heart condition or heart disease, other than coronary heart disease, angina, or heart attack." if first condition being followed-up on in the current round. Otherwise, display "Now let's talk ... the other kind of heart condition or heart disease, other than coronary heart disease, angina, or heart attack."

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE900S	(PE1130)	BLAISE NAME: DxHeartCondOS		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	String	Field Size: 45		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[What did the doctor or other health professional call it?]

Responses:	PE100	(PE1135)
	REFUSED	RF PE100	(PE1135)
	DON'T KNOW	DK PE100	(PE1135)

Programmer Instructions: If coded ‘91’ at PE90, add the priority condition ‘OTH HRT COND- {SPECIFY TEXT....}’ to person’s-medical-conditions-roster. Use first 17 characters of the other specify text entered at PE900S as part of the condition name. Use "DON'T KNOW" and "REFUSED" for "SPECIFY TEXT...." when coded "DK" or "RF" at PE900S.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE100

(PE1135)

BLAISE NAME: AgeDxOthHeartCond

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

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

Question Text:

How old {were/was} {you/{PERSON}} when the {CONDITION} was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

REFUSED RF
DON'T KNOW DK

Programmer Instructions: Hard range check: 0 to person's current age.

Refer to BOX_30 for routing instructions.

Display

Instructions:

For 'CONDITION' display the condition roster text entered at PE90 or PE90OS.

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.PE_Main

Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE110

(PE1140)

BLAISE NAME: AgeDxStroke

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.) How old {were/was} {you/{PERSON}} when the stroke, ministroke, or TIA was first diagnosed?

IF MORE THAN ONE STROKE, PROBE FOR AGE WHEN FIRST STROKE DIAGNOSED.

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

REFUSED ----- RF
DONT KNOW ----- DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person’s current age.

Display

Instructions:

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE120

(PE1145)

BLAISE NAME: AgeDxEmphysema

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.) How old {were/was} {you/{PERSON}} when the emphysema was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
REFUSED RF
DONT KNOW DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE130

(PE1150)

BLAISE NAME: AgeDxHghCholest

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.) How old {were/was} {you/{PERSON}} when the high cholesterol was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
REFUSED RF
DONT KNOW DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE140	(PE1155)	BLAISE NAME: CodeAllCancer		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	Tbw_PE11	Answers allowed: 30	ArrayMax:	Max value:

Help Available () Show Card (PE-1) Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

PE-1.

{I have a few more questions to ask about each of {your/{PERSON}'s} conditions. Let’s start with cancer./Now let’s talk about {your/PERSON}'s} cancer.} Looking at show card PE-1, what kind of cancer was it?

ENTER ALL THAT APPLY.

Responses:	BLADDER	1
	BLOOD	2
	BONE	3
	BRAIN	4
	BREAST	5
	CERVICAL	6
	COLON	7
	ESOPHAGUS	8
	GALLBLADDER	9
	KIDNEY/RENAL	10
	LARYNX-WINDPIPE	11
	LEUKEMIA	12
	LIVER	13
	LUNG	14
	LYMPHOMA (NON-HODGKIN'S)	15
	MOUTH/TONGUE/LIP	16
	OVARIAN	17
	PANCREAS	18
	PROSTATE	19
	RECTUM	20
	SKIN MELANOMA	21
	SKIN NON-MELANOMA	22
	SKIN (UNKNOWN TYPE)	23
	SOFT TISSUE MUSCLE OR FAT	24
	STOMACH	25
	TESTICULAR	26
	THROAT OR PHARYNX	27
	THYROID	28
	UTERINE	29
	OTHER	91

Full Detail Spec

REFUSED	-----	RF
DON'T KNOW	-----	DK

Programmer Instructions:

If 'OTHER' (91) selected alone or in combination with any other response, continue with PE140OS.
Otherwise, go to LOOP_20.

For each type of cancer selected at PE140, Add the priority condition 'Cancer-{Specify Type...}' to person's-medical-conditions-roster, where 'Specify Type' is the name of the cancer type selected. Since the length of the CONDNAM is limited to 30 characters, abbreviate 'SOFT TISSUE' option to 'CANCER-SOFT TISSUE MUSCL/FAT'. Use "DON'T KNOW" and "REFUSED" for 'Specify Type' when coded "DK" or "RF" at PE140. For each type of cancer selected, create a condition and condition-by-round record.

Display response options '6' (CERVICAL), '17' (OVARIAN) or '29' (UTERINE), if the person is female. Otherwise, use a null display.

Display response options '19' (PROSTATE) or '26' (TESTICULAR), if the person is male. Otherwise, use a null display.

Display Instructions:

Display 3 columns for the answer list pane. For males, the columns with each display 9 response options. For females, the first two columns will each display 10 response options and the third column will display 8 options. The space between the columns should be minimized to prevent horizontal scrolling. The current UI spec says to display the categories in 13px, but the point size can be reduced (no lower than 9 px) to enable the choices to fit within the answer list pane in 3 columns without horizontal scrolling.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE1400S	(PE1160)	BLAISE NAME: CancerOS		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	String	Field Size: 23		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

SPECIFY: OTHER TYPE OF CANCER:

Responses:	LOOP_20	(PE1165)
	REFUSED	RF LOOP_20	(PE1165)
	DON'T KNOW	DK LOOP_20	(PE1165)

Programmer Instructions: Add the priority condition ‘Cancer - {other specify}’ to person’s-medical-conditions-roster and set associated PE flags.

Use first 23 characters of the other specify text entered at PE1400S as part of the condition name. Use "DON'T KNOW" and "REFUSED" for "SPECIFY TEXT...." when coded "DK" or "RF" at PE1400S.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

LOOP_20	(PE1165)	Item Type: Route	Type Class: Begin Loop
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Route Details: For each element in person’s-medical-conditions-roster, ask PE150-END_LP20. Loop definition: LOOP_20 cycles on each type of cancer enumerated at PE140 or PE1400S for person. LOOP_20 collects the age the cancer was diagnosed and whether it is in remission. This loop cycles on each condition in person’s-medical-conditions-roster that meets the following conditions:
- condition was created at PE140 or PE1400S in the current round.

Full Detail Spec

PE150

(PE1170)

BLAISE NAME: AgeDxCancer

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {PERSON'S MEDICAL CONDITION.}

Question Text:

How old {were/was} {you/{PERSON}} when the {CONDITION} was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:	PE160	(PE1175)
	REFUSED	RF PE160	(PE1175)
	DON'T KNOW	DK PE160	(PE1175)

Programmer Instructions: Hard range check: 0 to person's current age.

Display Instructions: For {PERSON'S MEDICAL CONDITION} in the header, display the type of cancer enumerated at PE140 or PE140OS that is currently being asked about.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main.PE_Loop20[1..30]
Variable stored at MEPSSpring2018_PersSect.PE_Main.PE_Loop20[1..30]

Full Detail Spec

PE160	(PE1175)	BLAISE NAME: Remission		
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 (RemissionHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {PERSON'S MEDICAL
CONDITION.}

Question Text:

Is {your/{PERSON}'s} {CONDITION} in remission, that is, the {CONDITION} is under control?

HELP: F1

Responses:

YES	1	END_LP20	(PE1180)
NO	2	END_LP20	(PE1180)
REFUSED	RF	END_LP20	(PE1180)
DON'T KNOW	DK	END_LP20	(PE1180)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main.PE_Loop20[1..30]
Variable stored at MEPSSpring2018_PersSect.PE_Main.PE_Loop20[1..30]

END_LP20 **(PE1180)** **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on next condition in person's-medical-conditions-roster that meets the conditions stated in the loop definition.

 If no other conditions meet the stated conditions, end LOOP_20 and check conditions in BOX_30, continuing according to routing instructions.

Full Detail Spec

PE170	(PE1185)	BLAISE NAME: ArthritisTp		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TARTHTYPE	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}}’s} conditions. Let’s start with arthritis./Now let’s talk about {your/{PERSON}}’s} arthritis.} What type of arthritis was that?

PROBE: {Were/Was} {you/{PERSON}} diagnosed with rheumatoid arthritis or osteoarthritis?

SELECT ‘NOT SPECIFIED’ IF RESPONDENT DOES NOT KNOW THE TYPE OF ARTHRITIS.

HELP: F1

Responses:	RHEUMATOID ARTHRITIS	1	PE180	(PE1190)
	OSTEOARTHRITIS	2	PE180	(PE1190)
	NOT SPECIFIED	3	PE180	(PE1190)
	REFUSED	RF	PE180	(PE1190)

Programmer Instructions: If coded ‘1’ (RHEUMATOID ARTHRITIS), add the priority condition ‘RHEUMATOID ARTHRITIS’ to person’s-medical-conditions-roster.

If coded ‘2’ (OSTEOARTHRITIS), add the priority condition ‘OSTEOARTHRITIS’ to person’s-medical-conditions-roster.

If coded ‘3’ (NOT SPECIFIED) or ‘RF’ (REFUSED), add the priority condition ‘ARTHRITIS (NOT SPECIFIED)’ to person’s-medical- conditions-roster.

Code ‘DK’ (DON’T KNOW) disallowed.

Display Instructions: Display “I have a few more... with arthritis.” if first condition being followed-up on in the current round. Otherwise, display “Now let’s talk ... arthritis.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE180

(PE1190)

BLAISE NAME: AgeDxArthritis

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

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

Question Text:

How old {were/was} {you/{PERSON}} when the {rheumatoid arthritis/osteoarthritis/arthritis} was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

REFUSED RF
DON'T KNOW DK

Programmer Instructions: Hard range check: 0 to person's current age.

Refer to BOX_30 for routing instructions.

Display

Instructions:

Display 'rheumatoid arthritis' if PE170 is coded '1' (RHEUMATOID ARTHRITIS). Display 'osteoarthritis' if PE170 is coded '2' (OSTEOARTHRITIS). Display 'arthritis' if PE170 is coded '3' (NOT SPECIFIED) or 'RF' (REFUSED).

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE190	(PE1195)	BLAISE NAME: AgeDxDiabetes		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 0
Type Class:	Integer	Field Size: 3		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value: 120

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}..} How old {were/was} {you/{PERSON}} when the diabetes or sugar diabetes was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

.....
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: Hard range check: 0 to person’s current age.

Refer to BOX_30 for routing instructions.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

BOX 40 **(PE1200)** **Item Type:** Route **Type Class:** If Then

Route Details: If ‘ASTHMA’ is added to person’s-medical-conditions-roster as created in the PE section prior to current round, go to PE210.

 Else if ‘AS THMA’ added to person’s-medical-conditions-roster as created in the PE section in current round continue with PE200.

Full Detail Spec

PE200

(PE1205)

BLAISE NAME: AgeDxAsthma

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0

Type Class: Integer **Field Size:** 3

Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}..} How old {were/was} {you/{PERSON}} when the asthma was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:	PE210	(PE1210)
	REFUSED	RF PE210	(PE1210)
	DON'T KNOW	DK PE210	(PE1210)

Programmer Instructions: Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE210	(PE1210)	BLAISE NAME: AsthmaStill		
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 (DxAsthmaHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.) {During an earlier interview, it was mentioned that {you/{PERSON}} {have/has} asthma.} {Do/Does} {you/{PERSON}} still have asthma?

HELP: F1

Responses:	YES	-----	1	PE220	(PE1215)
	NO	-----	2	PE220	(PE1215)
	REFUSED	-----	RF	PE220	(PE1215)
	DON'T KNOW	-----	DK	PE220	(PE1215)

Display Instructions: Display either “{I have a few more questions to ask about each.../Now let’s talk about...}” only when PE200 has not been asked.

Display ‘During an earlier interview, it...’ if asthma was added during a previous round (preload.xxx). Otherwise (asthma added for person in current round), use a null display.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE220	(PE1215)	BLAISE NAME: AsthmaAttack		
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 (AsthmaAttackHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

During the past 12 months, {have/has} {you/{PERSON}} had an episode of asthma or an asthma attack?

HELP: F1

Responses: YES 1
 NO 2
 REFUSED RF
 DONT KNOW DK

Programmer Instructions: If PE220 is coded ‘2’ (NO) and if asthma created this round (PE30L coded ‘1’ (YES) this round), continue with PE230.

 If PE220 is coded ‘2’ (NO) and if asthma created in any prior round (preload.xxx) and PE230 (AsthmaLAttack)=EMPTY in a prior round (preload.xxx), continue with PE230.

 Otherwise, go to PE240

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE230	(PE1220)	BLAISE NAME: AsthmaLAttack		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TASTHEPIS	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

When did {you/{PERSON}} last have an episode of asthma or an asthma attack?

HELP: F1

Responses:	WITHIN PAST 2 YEARS	-----	1	PE240	(PE1221)
	WITHIN PAST 3 YEARS	-----	2	PE240	(PE1221)
	WITHIN PAST 5 YEARS	-----	3	PE240	(PE1221)
	MORE THAN 5 YEARS	-----	4	PE240	(PE1221)
	NEVER	-----	5	PE240	(PE1221)
	REFUSED	-----	RF	PE240	(PE1221)
	DON'T KNOW	-----	DK	PE240	(PE1221)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE240	(PE1221)	BLAISE NAME: LungPM		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Even though {you/{PERSON}} {{don't/doesn't} currently have asthma}/{haven't/hasn't} had an asthma attack in the past year}, we have a few questions about {your/his/her} use of asthma medications in the past.} There are two different kinds of asthma medicine. One is for quick relief. The other does not give quick relief but protects your lungs and prevents symptoms over the long term.

{Have/Has} {you/{PERSON}} ever taken the preventive kind of asthma medicine used every day to protect your lungs and keep you from having attacks? Include both oral medicine and inhalers. This is different from inhalers used for quick relief.

Responses:	YES	1	PE250	(PE1222)
	NO	2	PE260	(PE1223)
	REFUSED	RF	PE260	(PE1223)
	DON'T KNOW	DK	PE260	(PE1223)

Display Instructions: If [PE210 is coded '2' (NO) and PE220 is coded '1' (YES)] or PE220 is coded '2' (NO), 'RF' (REFUSED) or 'DK' (DON'T KNOW), display "Even though ... use of asthma medications in the past." Otherwise, use a null display.

If PE210 is coded '2' (NO) and PE220 is coded '1' (YES) , display “{don't/doesn't} currently have asthma". Otherwise (i.e., PE220 is coded '2' (NO), 'RF' (REFUSED) or 'DK' (DON'T KNOW), display "{haven't/hasn't} had an asthma attack in the past year".

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE250	(PE1222)	BLAISE NAME: TakePMDaily		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{Are/Is} {you/{PERSON}} now taking this medication (that protects the lungs) daily or almost daily?

Responses:	YES	-----	1	PE260	(PE1223)
	NO	-----	2	PE260	(PE1223)
	REFUSED	-----	RF	PE260	(PE1223)
	DON'T KNOW	-----	DK	PE260	(PE1223)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

PE260	(PE1223)	BLAISE NAME: Inhaler		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

During the past 3 months, {have/has} {you/{PERSON}} used the kind of prescription inhaler that you breathe in through your mouth that gives quick relief from asthma symptoms?

Responses:	YES	-----	1	PE270	(PE1224)
	NO	-----	2	PE280	(PE1225)
	REFUSED	-----	RF	PE280	(PE1225)
	DON'T KNOW	-----	DK	PE280	(PE1225)

**Display
Instructions:**

**Testing/Editing
Notes:** Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

PE270	(PE1224)	BLAISE NAME: InhalerGT3Can		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

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

Question Text:

During the past 3 months, did {you/{PERSON}} use more than three canisters of this type of inhaler?

Responses:	YES	1	PE280	(PE1225)
	NO	2	PE280	(PE1225)
	REFUSED	RF	PE280	(PE1225)
	DON'T KNOW	DK	PE280	(PE1225)

**Display
Instructions:**

**Testing/Editing
Notes:** Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE280	(PE1225)	BLAISE NAME: PeakFlow		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

A peak flow meter measures how hard you can blow air out of your lungs. {Do/Does} {you/{PERSON}} currently have a peak flow meter at home?

Responses: YES 1 PE290 (PE1226)
 NO 2
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: If coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW), refer to BOX_30 for routing instructions.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE290	(PE1226)	BLAISE NAME: HaveFlowMeter		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

Did {you/{PERSON}} ever use the peak flow meter?

Responses: YES 1 PE300 (PE1227)
 NO 2
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: If coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW), refer to BOX_30 for routing instructions.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE300

(PE1227)

BLAISE NAME: LUseFlowMeter

Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TFLOWPEAK	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card (PE-2) Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

PE-2.

Looking at show card PE-2, when did {you/{PERSON}} last use the peak flow meter? Was it within the last seven days, more than seven days ago but within the last thirty days, or more than thirty days ago?

Responses:

WITHIN LAST 7 DAYS	1
MORE THAN 7, BUT WITHIN LAST 30 DAYS ..	2
MORE THAN 30 DAYS AGO	3
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Refer to BOX_30 for routing instructions.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE310	(PE1228)	BLAISE NAME: AgeDxADHDADD		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 0
Type Class:	Integer	Field Size: 3		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value: 120

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

{I have a few more questions to ask about each of {your/{PERSON}’s} conditions. Let’s start with {CONDITION}./Now let’s talk about {your/{PERSON}’s} {CONDITION}.}How old {were/was} {you/{PERSON}} when the Attention Deficit Hyperactivity Disorder (ADHD) or Attention Deficit Disorder (ADD) was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:	BOX_50	(PE1230)
	REFUSED	RF BOX_50	(PE1230)
	DON'T KNOW	DK BOX_50	(PE1230)

Programmer Instructions: Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

BOX 50	(PE1230)	Item Type: Route	Type Class: If Then
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Route Details: If person being asked about is > or = 18 years of age or in age category 4-9, continue with BOX_60.
Otherwise, go to END_LP10.

BOX 60 **(PE1296)** **Item Type:** Route **Type Class:** If Then

Route Details: If 'RHEUMATOID ARTHRITIS' or 'OSTEOARTHRITIS' or 'ARTHRITIS (NOT SPECIFIED)' on person's-medical-conditions-roster as created in the PE section, go to PE330.

Otherwise:
If Round 1 or 3
Or
If Round 2 or 4 and person added to DU-members-roster during the current round, continue with PE320.

PE320 **(PE1298)** **BLAISE NAME:** DxJointPain
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TYESNO **Answers allowed:** 1 **ArrayMax:** **Max value:**

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

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

Question Text:

For these next two questions, please think about the last 12 months, that is between {MONTH YEAR-1} and today. {Have/Has} {you/{PERSON}} had pain, aching, stiffness or swelling around a joint in the past 12 months?

Responses: YES 1 PE330 (PE1299)
 NO 2 PE330 (PE1299)
 REFUSED RF PE330 (PE1299)
 DON'T KNOW DK PE330 (PE1299)

Programmer Instructions: If PE320 is coded '1' (yes) and one of the following is true:
 - Round 1, 2, or 4
 - Round 3 and the priority condition 'JOINT PAIN' is not on person's-medical- conditions-roster
 Add the priority condition 'JOINT PAIN' to the person's-medical-conditions-roster.

 If PE320 is coded '1' (yes) in Round 3 and the priority condition 'JOINT PAIN' reported in a previous round in the PE section (preload.xxx), the priority condition 'JOINT PAIN' should be flagged as 'selected' this round (with round status).

Display Instructions: For "MONTH YEAR-1" display the month of the current interview and the current interview year minus 1.

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
 Variable stored at MEPSSpring2018_PersSect.PE_Main

PE330	(PE1299)	BLAISE NAME: DxChronBronch		
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 (DxChronBronchHelp) Show Card () Look Up File ()

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

Question Text:

{For this next question, please think about the last 12 months, that is between {MONTH YEAR-1} and today.} {Have/Has} {you/{PERSON}} been told by a doctor or other health professional that {you/he/she} had chronic bronchitis? Do not include isolated instances of acute bronchitis.

HELP: F1

Responses:

YES	1		
NO	2	END_LP10	(PE1305)
REFUSED	RF	END_LP10	(PE1305)
DON'T KNOW	DK	END_LP10	(PE1305)

**Programmer
Instructions:**

If coded '1' (yes) and:

- The priority condition 'CHRONIC BRONCHITIS' not reported in a previous round in the PE section (preload.xxx), add the priority condition 'CHRONIC BRONCHITIS' to person's-medical-conditions roster.

If coded '1' (yes) and:

- Round 3 and

- The priority condition 'CHRONIC BRONCHITIS' reported in a previous round in the PE section (preload.xxx), the priority condition 'CHRONIC BRONCHITIS' should be flagged as 'selected' this round (with the round status).

If:

- coded '1' (yes) and

- Round 1 or [not Round 1 and PE340 not asked in a previous round (preload.xxx)] continue with PE340.

Otherwise, go to END_LP10.

**Display
Instructions:**

Display '{For the next question, please think about the last 12 months....}' only if PE320 was not asked, otherwise, use a null display.

For "MONTH YEAR-1" display the month of the current interview and the current interview year minus 1.

**Testing/Editing
Notes:**

Variable collected at MEPSSpring2018.PE_Main

Variable stored at MEPSSpring2018_PersSect.PE_Main

Full Detail Spec

PE340	(PE1300)	BLAISE NAME: AgeDxChronBronch		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 0
Type Class:	Integer	Field Size: 3		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value: 120

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

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

How old {were/was} {you/{PERSON}} when the chronic bronchitis was first diagnosed?

IF LESS THAN ONE YEAR OLD WHEN DIAGNOSED, ENTER 0 FOR AGE.

ENTER AGE.

Responses:

-----	END_LP10	(PE1305)
REFUSED -----	RF END_LP10	(PE1305)
DON'T KNOW -----	DK END_LP10	(PE1305)

Programmer Instructions: Hard range check: 0 to person’s current age.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPSSpring2018.PE_Main
Variable stored at MEPSSpring2018_PersSect.PE_Main

END_LP10 **(PE1305)** **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 other person’s meet the stated conditions, end LOOP_10 and continue with next section of questionnaire.

[End of PE]