SpecWriter Data

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Report Type: Full Detail

Project Database: WESSQL6.MEPS_V2

Language: English

Spec Label:

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

BOX 00 (CS1000) 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, BOX_70, BOX_80, BOX_90, BOX_100, BOX_110, BOX_120, BOX_130, BOX_140, BOX_150

04 Single Select = CS10, CS20, CS30, CS40, CS50, CS60, CS70, CS80, CS90, CS100, CS110, CS120, CS130, CS140, CS190, CS200, CS210, CS220, CS230, CS240, CS250, CS260, CS270, CS290, CS300, CS310, CS320, CS340, CS350, CS370, CS380, CS390, CS400, CS410, CS420, CS430, CS440, CS450, CS460, CS470, CS480, CS490, CS500, CS510, CS520

19 Numeric Field = CS280, CS330 01, CS330 02, CS360

22 Stem and Leaf = CS150A, CS150B, CS150C, CS150D, CS160A, CS160B, CS160C, CS170A, CS170B, CS170C, CS180A, CS180B, CS180C

BOX 10 (CS1001) Item Type: Route Type Class: If Then

Route Details:

This CS section is asked in rounds 2 and 4 only. If it is round 1, 3, or 5, continue to the next section in the questionnaire.

AHRQ will determine what subsections will be asked during each round. CAPI will need to be programmed to be configurable to this administration.

The CS section includes four subsections:

- 1. LWIM (CS10 CS140)
- 2. CIS (CS150A CS180C)
- 3. CAHPS (CS190-CS300)
- 4. Prevention (CS310 CS520)

CAPI will administer the LWIM series every R2/R4 administration CAPI will administer the CAHPS and CIS series in R2 for Panels whose R1 collection occurred in an odd year (FirstPanYear=odd), and R4 for Panels whose R1 collection occurred in an even year (FirstPanYear=even).

CAPI will administer the Prevention series in R2 for Panels whose R1 collection occurred in an even year (FirstPanYear=even), and R4 for Panels whose R1 collection occurred in an odd year (FirstPanYear=odd).

Context header display instruction: Display RU member's first, middle, and last name (Person.FullName).

MEPS_V2
Full Detail Spec

Child Preventive Health (CS) Section

BOX 20 (CS1005) Item Type: Route Type Class: If Then

Route Details: If RU member being asked about is deceased, go to BOX_140. Otherwise (RU member is a

current RU member or institutionalized), continue with BOX_30.

BOX 30 (CS1010) Item Type: Route Type Class: If Then

Route Details: If RU member being asked about is < or = 17 years of age or in age categories 1 through 4,

continue with BOX_40.

Otherwise, go to BOX_140.

BOX 40 (CS1030) Item Type: Route Type Class: If Then

Route Details: Subsection 1: The first subsection is Living with Illness measures (CS10-CS140). This

subsection is asked every R2/R4 administration.

Continue with CS10.

CS10	(CS1065)	BLAISE NA	ME: NeedR	xMed		
Item Type:	Question	Field kind:	Datafield	ArrayMi	n: Mi	n value:
Type Class:	Enumerated	Field Size:				
Answer Type:	TYESNO	Answers	allowed: 1	ArrayMa	x: Ma	ax value:
✓ Help Available	(MEDPRESHelp)			Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIR	ST MIDDLE A	AND LAST	NAME}		
Question Text:						
condition. A health	are about {your/{PE condition can be ph functioning or need	ysical, mental o				} {have/has} a health ay affect a child's
{Do/Does} {you/{PE	RSON}} currently ne	eed or use <u>med</u>	icine prescri	bed by a do	ctor, othe	than vitamins?
						HELP: F1
Responses:	YES			1	CS20	(CS1070)
	NO			2	CS40	(CS1080)
	REFUSED			RF	CS40	(CS1080)
	DON'T KNOW			DK	CS40	(CS1080)
Display Instructions:	Display CS10, CS2	20, and CS30 on	the same forn	ı pane.		
Testing/Editing Notes:	Variable collecte Variable stored a		_		1	

<u>CS20</u>	(CS1070)	BLAISE NAME: RxMed	Cond	
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:				
Is this because of an	y medical, behavior	al or other health condition	?	
Responses:	NO		2 CS40	(CS1080) (CS1080)
Display Instructions:	Display CS10, CS2	0, and CS30 on the same form	ı pane.	
Testing/Editing Notes:		d at MEPSSpring2018.CS_ t MEPSSpring2018_PersSe		
<u>CS30</u>	(CS1075)	BLAISE NAME: RxCon	d12Mon	
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:				
Is this a condition th	at has lasted or is ex	spected to last for at least 12	2 months?	
Responses:	NO		2 CS40	(CS1080) (CS1080)

Display Instructions:	Display CS10, C	CS20, and CS30 on the same form	n pane.		
Testing/Editing Notes:		cted at MEPSSpring2018.CS_ 1 at MEPSSpring2018_PersSe			
<u>CS40</u>	(CS1080)	BLAISE NAME: MoreM		Min makes	
Item Type:	Question Enumerated	Field kind: Datafield Field Size:	ArrayMin:	Min value:	
Type Class: Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:	
☐ Help Available	• ()	☐ Show Card ()	☐ Look Up File ()
Context Header:	{PERSON'S F	IRST MIDDLE AND LAST	NAME}		
Question Text:					
{Do/Does} {you/{P for most children o		se more <u>medical care, menta</u>	l health or educ	ational services than is usual	
Responses:	YES		1 CS	50 (CS1085)	
	NO		- 00	(/	
	REFUSED	7		()	
	DON'T KNOW	V	DK CS	70 (CS1095)	
Display Instructions:	Display CS40, C	CS50, and CS60 on the same form	n pane.		
Testing/Editing Notes:		cted at MEPSSpring2018.CS_1 at MEPSSpring2018_PersSe			

<u>CS50</u>	(CS1085)	BLAISE NAME: MoreM	ledCond			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: N	Min value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	ix: I	Max value:	
☐ Halm Assilable (`	Chara Cand (,		U a ala Ha Eila ()	
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()	
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST NAME}				
Question Text:						
Is this because of any	y medical, behavior	ral or other health condition	?			
Responses:	YES		1	CS60	(CS1090)	
	NO		2	CS70	(CS1095)	
	REFUSED		RF	CS70	(CS1095)	
	DON'T KNOW		DK	CS70	(CS1095)	
Display	Display CS40, CS5	50, and CS60 on the same form	n pane.			
Instructions:		L. MEDEG				
Testing/Editing Notes: <u>CS60</u> Item Type:	Variable stored a (CS1090) Question	d at MEPSSpring2018.CS_t MEPSSpring2018_PersSet BLAISE NAME: MoreM Field kind: Datafield	ect.CS_Mair	Mon	Ain value:	
Testing/Editing Notes: <u>CS60</u> Item Type: Type Class:	Variable stored a (CS1090)	t MEPSSpring2018_PersSe BLAISE NAME: MoreM	ect.CS_Mair	Mon n: N	Min value: Max value:	
Testing/Editing Notes: <u>CS60</u> Item Type: Type Class:	Variable stored a (CS1090) Question Enumerated TYESNO	t MEPSSpring2018_PersSe BLAISE NAME: MoreM Field kind: Datafield Field Size:	ect.CS_Mair IedCond12M ArrayMir	Mon n: N		
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type:	Variable stored a (CS1090) Question Enumerated TYESNO	t MEPSSpring2018_PersSe BLAISE NAME: MoreM Field kind: Datafield Field Size: Answers allowed: 1	ect.CS_Main MedCond12M ArrayMin ArrayMa	Mon n: N	Max value:	
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type:	Variable stored a (CS1090) Question Enumerated TYESNO	BLAISE NAME: MoreM Field kind: Datafield Field Size: Answers allowed: 1	ect.CS_Main MedCond12M ArrayMin ArrayMa	Mon n: N	Max value:	
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type: Help Available (Context Header: Question Text:	Variable stored a (CS1090) Question Enumerated TYESNO) {PERSON'S FIRST	BLAISE NAME: MoreM Field kind: Datafield Field Size: Answers allowed: 1	ect.CS_Mair MedCond12N ArrayMir ArrayMa	Mon n: N	Max value:	
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type: Help Available (Context Header: Question Text:	Variable stored a (CS1090) Question Enumerated TYESNO) {PERSON'S FIRST	BLAISE NAME: MoreM Field kind: Datafield Field Size: Answers allowed: 1	ect.CS_Main IedCond12N ArrayMin ArrayMa) 2 months?	Mon n: N	Max value:	
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type: Help Available (Context Header: Question Text: Is this a condition that	Variable stored a (CS1090) Question Enumerated TYESNO) {PERSON'S FIRST at has lasted or is example.	BLAISE NAME: MoreMarket MoreMarket MePSSpring2018_PersSet BLAISE NAME: MoreMarket MoreM	ect.CS_Main MedCond12N ArrayMin ArrayMa) 2 months?	Mon n: N nx: I	Max value: ☐ Look Up File ()	
Testing/Editing Notes: CS60 Item Type: Type Class: Answer Type: Help Available (Context Header: Question Text: Is this a condition that	Variable stored a (CS1090) Question Enumerated TYESNO) {PERSON'S FIRST at has lasted or is example of the store of the	BLAISE NAME: MoreM. Field kind: Datafield Field Size: Answers allowed: 1 Show Card (MIDDLE AND LAST NAME) xpected to last for at least 1	ArrayMa ArrayMa ArrayMa) 2 months?	Mon n: N nx: I	Max value: Look Up File ()	

Display Instructions:	Display CS40, CS	S50, and CS60 on the same form	n pane.	
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		
<u>CS70</u>	(CS1095)	BLAISE NAME: LmtAb	ility	
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 FII	RST MIDDLE AND LAST	NAME}	
Question Text:				
{Are/Is} {you/{PERSO of the same age can		evented in any way in {your/	his/her} ability	to do the things most children
Responses:	YES		1 CS	S80 (CS1100)
				S100 (CS1110)
				S100 (CS1110)
	DON'T KNOW		DK CS	S100 (CS1110)
Display Instructions:	Display CS70, CS	580, and CS90 on the same f	orm pane.	
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		

<u>CS80</u>	(CS1100)	BLAISE NAME: LmtAb	ilityCond	
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:				
Is this because of an	<u>y</u> medical, behavior	al or other health condition	?	
Responses:	NO		2 CS	S90 (CS1105) S100 (CS1110) S100 (CS1110) S100 (CS1110)
Display Instructions:	Display CS70, CS8	30, and CS90 on the same fo	orm pane.	
Testing/Editing Notes:		d at MEPSSpring2018.CS_t MEPSSpring2018_PersSe		
<u>CS90</u>	(CS1105)	BLAISE NAME: LmtAb	ilityCond12Mo	n
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:	<i>y</i>	
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:				
Is this a condition th	at has lasted or is e	xpected to last for <u>at least</u>	12 months?	
Responses:	NO		2 CS	S100 (CS1110) S100 (CS1110) S100 (CS1110) S100 (CS1110)

Display Instructions:	Display CS70), CS80, and CS90 on the same fo	orm pane.			
Testing/Editing Notes:		lected at MEPSSpring2018.CS_ red at MEPSSpring2018_PersSe		1		
<u>CS100</u>	(CS1110)	BLAISE NAME: SpecIT	hrpy			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Mir	n value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	ıx: Ma	x value:	
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S	FIRST MIDDLE AND LAST I	NAME}			
Question Text:						
{Do/Does} {you/{P	ERSON}} need	d or get special therapy such as p	physical, oc	cupational	or speech therapy?	
Responses:	YES		1	CS110	(CS1115)	
	110		_	CS130	(CS1125)	
	REFUSED			CS130	(CS1125)	
	DON'T KNC)W	DK	CS130	(CS1125)	
Display Instructions:	Display CS100	0, CS110, and CS120 on the same f	form pane.			
Testing/Editing Notes:		lected at MEPSSpring2018.CS_red at MEPSSpring2018_PersSe		n		

<u>CS110</u>	(CS1115)	BLAISE NAME: SpecIT	hrpyCond	
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:				
Is this because of an	<u>y</u> medical, behavior	al or other health condition	?	
Responses:	YES		1 C	S120 (CS1120)
responses.				S130 (CS1125)
			_	S130 (CS1125)
	DON'T KNOW		DK C	S130 (CS1125)
Display Instructions:	Display CS100, CS	S110, and CS120 on the same f	Form pane.	
Testing/Editing Notes: CS120 Item Type: Type Class:		d at MEPSSpring2018.CS_t MEPSSpring2018_PersSet BLAISE NAME: SpecIT Field kind: Datafield Field Size:	ct.CS_Main	on Min value:
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:				
Is this a condition th	at has lasted or is ex	expected to last for at least 1	2 months?	
Responses:	NO		2 C	S130 (CS1125) S130 (CS1125) S130 (CS1125) S130 (CS1125)

Display Instructions:	Display CS100,	CS110, and CS120 on the same	form pane.			
Testing/Editing Notes:		eted at MEPSSpring2018.CS_ I at MEPSSpring2018_PersSe		1		
<u>CS130</u> Item Type: Type Class:	(CS1125) Question Enumerated	BLAISE NAME: ProbTi Field kind: Datafield Field Size:	rtmt ArrayMi	n: Min	value:	
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	x: Max	value:	
☐ Help Available (()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FI	IRST MIDDLE AND LAST	NAME}			
Question Text: {Do/Does} {you/{PEIneed{s} or get{s} trea		sind of emotional, developmentarge?	l or behaviora	al problem for	which {you/he/she}	
Responses:	NO	<i>T</i>	2 RF	CS140 BOX_50 BOX_50 BOX_50	(CS1130) (CS1135) (CS1135) (CS1135)	
Display Instructions:	Display CS130 a	and CS140 on the same form pan	e.			
Testing/Editing Notes:		eted at MEPSSpring2018.CS_ I at MEPSSpring2018_PersSe		1		

<u>CS140</u>	(CS1130)	BLAISE NAME: ProbTr	tmt12Mon	
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:				
Is this a condition th	at has lasted or is ex	xpected to last for at least 12	2 months?	
Responses:	NO		2 BO	X_50 (CS1135) X_50 (CS1135) X_50 (CS1135) X_50 (CS1135)
Display Instructions:	Display CS130 and	1 CS140 on the same form pane	2.	
Testing/Editing Notes:		d at MEPSSpring2018.CS_l t MEPSSpring2018_PersSe		
BOX 50	(CS1135)	Item Type: Route	Type Class:	If Then
Route Details:	CS180C) will be year (FirstPanYe year of CAPI adm round 4 or panel	ar=odd) and this subsection ministration is an even year (24 (2019) round 2) sing asked about is aged 5-1 son route for inclusion in the	alendar year of owill be administ FirstPanYear=e 7 years, inclusive	CAPI administration is an odd ered in round 4 if the calendar ven): round 4(panel 23 (2018) e, or in age categories 3 or 4

In general, how much of a problem do you think {you/{PERSON}} {have/has} with:

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

a. Getting into trouble?

indicates a very big problem.}

 Responses:
 CS150B
 (CS1150)

 REFUSED
 RF CS150B
 (CS1150)

 DON'T KNOW
 DK CS150B
 (CS1150)

Programmer Instructions:

Range check:

The values for TROUBLE should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

The CS150 question series represent a stem and leaf question format. Each leaf in this stem and leaf series (CS150A - CS150D) should display on the same form pane. Use the same question stem display.

Display "{The following questions are about some aspects of {your/{PERSON}'s} health.}" only when presenting the first (stem) question for this person. Otherwise, use a null display.

Display "{In this series of questions, please...}" only when presenting the first (stem) question for this person in bold, black standard text. Otherwise, display "Please rate {yourself/him/her} on a scale of 0 to 4..." in grayed-out text for each subsequent (leaf) question in this series.

Display "In general, how much of a problem do you think {you/{PERSON}} {have/has} with: "in bold black standard text for the first question (stem) for this person. Otherwise, display it in brackets and "grayed-out" text for each subsequent (leaf) question in this series.

Display each leaf in bold black standard text when its entry field is active. Otherwise, always display in "grayed-out" text.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

<u>CS150B</u> (CS1150) <u>BLAISE NAME:</u> ProbMother

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

Type Class: String **Field Size:** 2

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

☐ Help Available () ☐ Look Up File ()

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

Question Text:

□CS-1.

[Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.]

[In general, how much of a problem do you think {you/{PERSON}} {have/has} with:]

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

b. Getting along with {your/his/her} mother?

Responses: CS150C (CS1155)

Programmer Range check:

Instructions: The values for MOTHPROB should be between 0 and 4 and should also include 99. A check

should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

See CS150A for display instructions.

Testing/Editing

Variable collected at MEPSSpring2018.CS_Main

Notes: Variable stored at MEPSSpring2018_PersSect.CS_Main

<u>CS150C</u> (CS1155) <u>BLAISE NAME:</u> ProbFather

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

Type Class: String **Field Size:** 2

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

☐ Help Available () ☐ Look Up File ()

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

Question Text:

□CS-1.

[Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.]

[In general, how much of a problem do you think {you/{PERSON}} {have/has} with:]

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

c. Getting along with {your/his/her} father?

Responses: CS150D (CS1160)

REFUSED RF CS150D (CS1160) DON'T KNOW DK CS150D (CS1160)

Programmer Range check:

Instructions: The values for FATHPROB should be between 0 and 4 and should also include 99. A check

should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:See CS150A for display instructions.

instructions.

Testing/Editing Variable collected at MEPSSpring2018.CS_Main

Notes: Variable stored at MEPSSpring2018_PersSect.CS_Main

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BLAISE NAME: ProbSad CS150D (CS1160)

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

Type Class: String Field Size: 2

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

☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File ()

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

Question Text:

□CS-1.

[Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.]

[In general, how much of a problem do you think {you/{PERSON}} {have/has} with:]

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

d. Feeling unhappy or sad?

CS160A (CS1165) **Responses:** ______

> REFUSED RF CS160A (CS1165) DK CS160A DON'T KNOW (CS1165)

Programmer

Range check: **Instructions:**

The values for UNHAPSAD should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

See CS150A for display instructions.

Testing/Editing

Variable collected at MEPSSpring2018.CS Main

Variable stored at MEPSSpring2018 PersSect.CS Main Notes:

e. With {your/his/her} behavior at school?

DON'T KNOW DK CS160B (CS1170)

Programmer Instructions:

Range check:

The values for should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

The CS160 question series represent a stem and leaf question format. Each leaf in this stem and leaf series (CS160A – CS160C) should display on the same form pane. Use the same question stem display.

Display "Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem" in bold black text for the first question (stem) in this series, otherwise, display this text in brackets and grayed-out text for each subsequent (leaf) question in this series.

Display "How much of a problem would you say {you/{PERSON}} {have/has}:" in bold black standard text for the first (stem) question. Otherwise, display it in brackets and grayed out text for each subsequent (leaf) question in this series.

Display each leaf in bold black standard text when its entry field is active. Otherwise, always display in "grayed-out" text.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

<u>CS160B</u> (<u>CS1170</u>) <u>BLAISE NAME:</u> ProbHaveFun

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

Type Class: String **Field Size:** 2

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

☐ Help Available () ☐ Look Up File ()

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

Question Text:

□CS-1.

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

[Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.]

[How much of a problem would you say $\{you/\{PERSON\}\}\$ $\{have/has\}:]$

f. With having fun?

Responses: CS160C (CS1175)

Programmer Range check:

Instructions: The values for HAVFUNPR should be between 0 and 4 and should also include 99. A check

should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display

Instructions:

See CS160A for display instructions.

Testing/Editing

Variable collected at MEPSSpring2018.CS_Main

Notes:

Variable stored at MEPSSpring2018 PersSect.CS Main

BLAISE NAME: ProbAdults CS160C (CS1175)**Item Type:** Question Field kind: Datafield ArrayMin: Min value: **Type Class:** String Field Size: 2 **Answer Type:** {Continuous Answer.} Answers allowed: 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File () **Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Question Text:** □CS-1. [Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.] [How much of a problem would you say {you/{PERSON}} {have/has}:] CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE. g. Getting along with adults other than {your/his/her} mother/father?

Programmer Range check:

Responses:

Instructions: The values for ADULPROB should be between 0 and 4 and should also include 99. A check

..... RF

should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

----- DK CS170A

CS170A

CS170A

(CS1180)

(CS1180)

(CS1180)

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:See CS160A for display instructions.

REFUSED ...
DON'T KNOW

Testing/Editing Variable collected at MEPSSpring2018.CS_Main

Notes: Variable stored at MEPSSpring2018 PersSect.CS Main

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CS170A (CS1180) **BLAISE NAME:** ProbFearful **Item Type:** Question Field kind: Datafield **ArrayMin:** Min value: Type Class: String Field Size: 2 **Answer Type:** {Continuous Answer.} **Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File () **Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Question Text:** CS-1. Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem. How much of a problem {do/does} {you/{PERSON}} have: CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

h. With feeling nervous or afraid?

 Responses:
 CS170B
 (CS1185)

 REFUSED
 RF CS170B
 (CS1185)

 DON'T KNOW
 DK CS170B
 (CS1185)

Child Preventive Health (CS) Section

Programmer Instructions:

Range check:

The values for NERVAFRD should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

The CS170 question series represent a stem and leaf question format. Each leaf in this stem and leaf series (CS170A – CS170C) should display on the same form pane. Use the same question stem display.

Display "Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem." In bold black text for the first question (stem) in this series, otherwise, display in brackets and grayed-out text for each subsequent (leaf) question in the series.

Display "How much of a problem {do/does} {you/{PERSON}} have:" in bold black standard text for the first (stem) question. Otherwise, display it in brackets and grayed out text for each subsequent (leaf) question in the series.

Display each leaf in bold black standard text when its entry field is active. Otherwise, always display in "grayed-out" text.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

BLAISE NAME: ProbSiblings **CS170B** (CS1185)**Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: String Field Size: 2 **Answer Type:** {Continuous Answer.} Answers allowed: 1 Max value: ArrayMax: ☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** □CS-1. [Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.]

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

i. Getting along with {your/his/her} brothers and sisters?

[How much of a problem {do/does} {you/{PERSON}} have:]

 Responses:
 CS170C
 (CS1190)

 REFUSED
 RF CS170C
 (CS1190)

 DON'T KNOW
 DK CS170C
 (CS1190)

Programmer Range check:

Instructions: The values for SIBSPROB should be between 0 and 4 and should also include 99. A check

should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:See CS170A for display instructions.

Testing/Editing Variable collected at MEPSSpring2018.CS_Main

Notes: Variable stored at MEPSSpring2018_PersSect.CS_Main

Full Detail Spec BLAISE NAME: ProbOthCh **CS170C** (CS1190)**Item Type:** Question Field kind: Datafield **ArrayMin:** Min value: Type Class: String Field Size: 2 **Answer Type:** {Continuous Answer.} Answers allowed: 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** □CS-1. [Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.] [How much of a problem {do/does} {you/{PERSON}} have:] CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE. j. Getting along with other kids {your/his/her} age? **Responses:** ______ CS180A (CS1195) REFUSED RF CS180A (CS1195) DON'T KNOW ----- DK CS180A (CS1195) **Programmer** Range check: **Instructions:** The values for KIDSPROB should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT." **Display** See CS170A for display instructions. **Instructions:**

Testing/Editing

Variable collected at MEPSSpring2018.CS Main

Notes: Variable stored at MEPSSpring2018_PersSect.CS_Main MEPS_V2 Child Preventive Health (CS) Section **Full Detail Spec CS180A** (CS1195) **BLAISE NAME:** ProbSportHobby **Item Type:** Question Field kind: Datafield **ArrayMin:** Min value: Type Class: String Field Size: 2 **Answer Type:** {Continuous Answer.} **Answers allowed:** 1 ArrayMax: Max value: ✓ Show Card (CS-1) ☐ Help Available () ☐ Look Up File () **Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Question Text:** CS-1. Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem. How much of a problem would you say {you/{PERSON} {have/has}: CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE. k. Getting involved in activities like sports or hobbies?

 Responses:
 CS180B
 (CS1200)

 REFUSED
 RF CS180B
 (CS1200)

 DON'T KNOW
 DK CS180B
 (CS1200)

Programmer Instructions:

Range check:

The values for SPORTHOB should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display Instructions:

The CS180 question series represent a stem and leaf question format. Each leaf in this stem and leaf series (CS180A – CS180C) should display on the same form pane. Use the same question stem display.

Display "Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem." In bold black standard text for the first question (stem) in this series, otherwise, display in brackets and grayed-out text for each subsequent (leaf) question in this series.

Display "How much of a problem would you say {you/{PERSON}} {have/has}:" in bold black standard text for the first (stem) question. Otherwise, display it in brackets and grayed out text for each subsequent (leaf) question in this series.

Display each leaf in bold black standard when its entry field is active. Otherwise, always display in "grayed-out" text.

Testing/Editing Notes:

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

Testing/Editing

Notes:

BLAISE NAME: ProbSchWork **CS180B** (CS1200)**Item Type:** Question Field kind: Datafield ArrayMin: Min value: **Type Class:** String Field Size: 2 **Answer Type:** {Continuous Answer.} **Answers allowed:** 1 Max value: ArrayMax: ☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File () **Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Question Text:** □CS-1. [Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem.] [How much of a problem would you say {you/{PERSON}} {have/has}:] CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE. 1. With {your/his/her} school work {or doing {your/his/her} job}}? **Responses:** ______ CS180C (CS1205) (CS1205) ----- RF CS180C REFUSED DON'T KNOW ----- DK CS180C (CS1205) **Programmer** Range check: **Instructions:** The values for SCHLWORK should be between 0 and 4 and should also include 99. A check should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0 AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT." **Display** See CS180A for display instructions. **Instructions:** Display 'or doing {your/his/her}job}}' if RU member is = or > 16 years old (or in age category 4). Otherwise, use a null display.

Variable collected at MEPSSpring2018.CS Main

Variable stored at MEPSSpring2018 PersSect.CS Main

BLAISE NAME: ProbHomeBehav **CS180C** (CS1205)

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

Type Class: String Field Size: 2

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

☐ Help Available () ✓ Show Card (CS-1) ☐ Look Up File ()

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

Question Text:

□CS-1.

[Please rate on a scale of 0 to 4 where 0 indicates no problem and 4 indicates a very big problem]

[How much of a problem would you say {you/{PERSON}} {have/has}:]

CODE 99 IF RESPONDENT INDICATES THE QUESTION IS INAPPLICABLE.

m. With {your/his/her} behavior at home?

Responses: ______ BOX 60 (CS1206)

> BOX_60 RF (CS1206) **REFUSED** DON'T KNOW DK BOX_60 (CS1206)

Programmer Range check:

Instructions: The values for BEHVHOME should be between 0 and 4 and should also include 99. A check

> should be conducted to ensure that any values outside of these defined produce an error and prohibit the interviewer from continuing until corrected. If a value entered is outside the allowable range, display the following hard error message: "VALUE MUST BE BETWEEN 0

AND 4 OR 99 TO INDICATE INAPPLICABLE QUESTION. VERIFY AND CORRECT."

Display

See CS180A for display instructions. **Instructions:**

Variable collected at MEPSSpring2018.CS_Main **Testing/Editing**

Variable stored at MEPSSpring2018_PersSect.CS_Main Notes:

Testing/Editing

Notes:

Full Detail Spec Item Type: Route Type Class: If Then **BOX 60** (CS1206)**Route Details:** Subsection 3: The third subsection is CAHPS unmet need, provider satisfaction measures (CS190-CS300) will be administered in round 2 if calendar year of CAPI administration is an odd year (FirstPanYear=odd) and this subsection will be administered in round 4 if calendar year of CAPI administration is an even year (FirstPanYear=even): round 4(panel 23 (2018) round 4 or panel 24 (2019) round 2). If subsection is on route for inclusion in this round, continue with CS190. Otherwise, go to BOX 70. CS190 (CS1210) BLAISE NAME: AcuteIll12Mon **Item Type:** Field kind: Datafield Ouestion ArrayMin: Min value: **Type Class:** Enumerated Field Size: **Answer Type: TYESNO** Answers allowed: 1 ArrayMax: Max value: ☐ Look Up File () ☐ Help Available () ☐ Show Card (**Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Ouestion Text:** In the last 12 months, did {you/{PERSON}} have an illness, injury or condition that needed care right away in a clinic, emergency room, or doctor's office? **Responses:** ______1 YES CS200 (CS1215) NO CS210 (CS1220) ----- RF REFUSED CS210 (CS1220) DK CS210 DON'T KNOW (CS1220) **Display** Display CS190 and CS200 on the same form pane. **Instructions:**

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

BLAISE NAME: AcuteCare12Mon **CS200** (CS1215) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: Enumerated Field Size: **Answer Type: TNUSALWAY Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-2) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** CS-2. Looking at card CS-2, in the last 12 months, when {you/{PERSON}} needed care right away, how often did {you/he/she} get care as soon as {you/he/she} needed? **Responses: NEVER** CS210 (CS1220) _____2 CS210 **SOMETIMES** (CS1220) 3 **USUALLY** CS210 (CS1220)4 ALWAYS CS210 (CS1220) ----- RF REFUSED CS210 (CS1220) DK CS210 DON'T KNOW (CS1220) **Display** Display CS190 and CS200 on the same form pane. **Instructions:** Testing/Editing Variable collected at MEPSSpring2018.CS_Main **Notes:** Variable stored at MEPSSpring2018_PersSect.CS_Main

<u>CS210</u>	(CS1220)	BLAISE NAME: RoutnAppt12Mon					
Item Type:	Question	Field kind: Datafield	ArrayMin	n: Min	value:		
Type Class:	Enumerated	Field Size:					
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	x: Max	k value:		
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()		
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST N	NAME}				
Ornadian Tanta							
Question Text:							
In the last 12 months at a doctor's office of		appointments for a check-t	up or routin	e care for {	yourself/{PERSON}}		
Responses:	YES		1	CS220	(CS1225)		
responses.	125		-	CS230	(CS1230)		
	REFUSED		RF	CS230	(CS1230)		
	DON'T KNOW		DK	CS230	(CS1230)		
Display Instructions:	Display CS210 and	d CS220 on the same form រុ	oane.				
Testing/Editing Notes:		l at MEPSSpring2018.CS_l MEPSSpring2018_PersSec		n			

(CS1225) BLAISE NAME: OftRoutnAppt12Mon **CS220 Item Type:** Question Field kind: Datafield **ArrayMin:** Min value: Type Class: Enumerated Field Size: **Answer Type: TNUSALWAY Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-2) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** CS-2. Looking at card CS-2, in the last 12 months, how often did you get an appointment for a check-up or routine care for {yourself/{PERSON}} at a doctor's office or clinic as soon as {you/he/she} needed? 1 **Responses: NEVER** CS230 (CS1230) _____2 **SOMETIMES** CS230 (CS1230) 3 **USUALLY** CS230 (CS1230) 4 CS230 **ALWAYS** (CS1230) ----- RF **REFUSED** CS230 (CS1230) ----- DK CS230 DON'T KNOW (CS1230) **Display** Display CS210 and CS220 on the same form pane. **Instructions: Testing/Editing** Variable collected at MEPSSpring2018.CS Main Variable stored at MEPSSpring2018 PersSect.CS Main **Notes:**

<u>CS230</u>	(CS1230)	BLAISE NAME: SeeProv	v12Mon		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TMORETIME	Answers allowed: 1	ArrayMa	x: Max	x value:
☐ Help Available ()	✓ Show Card (CS	-3)		☐ Look Up File ()
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST N	NAME}		
Oraștian Tant					
Question Text:					
□CS-3.					
		nths, not counting times {yo			an emergency room,
how many times did	{you/he/she} go to	a doctor's office or clinic to	get health	care?	
Responses:	1,01,2		0	CS290	(CS1270)
	1 111112		1	CS240	(CS1245)
			2	CS240	(CS1245)
	3 TIMES		3	CS240	(CS1245)
	4 TIMES		4	CS240	(CS1245)
	5 TO 9 TIMES		5	CS240	(CS1245)
	10 OR MORE TI	MES	6	CS240	(CS1245)
	REFUSED		RF	CS290	(CS1270)
	DON'T KNOW		DK	CS290	(CS1270)
Display Instructions:					
Togting/Editing	Variable collected	l at MEPSSpring2018.CS_	Main		
Testing/Editing Notes:		: MEPSSpring2018_PersSe		1	

<u>CS240</u> (<u>CS1245</u>) <u>BLAISE NAME:</u> ProvExplain12Mon					
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min v	value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TNUSALWAY	Answers allowed: 1	ArrayMa	ax: Max	value:
☐ Help Available	()	✓ Show Card (CS-2)			☐ Look Up File ()
Context Header:	{PERSON'S FIR	ST MIDDLE AND LAST I	NAME}		
Question Text:					
CS-2.					
•	•	nths, how often did {your/{F r/his/her} health in a way t			
Responses:	NEVER		1	CS250	(CS1250)
	SOMETIMES		2	CS250	(CS1250)
	USUALLY		3	CS250	(CS1250)
	ALWAYS		4	CS250	(CS1250)
	REFUSED		RF	CS250	(CS1250)
	DON'T KNOW		DK	CS250	(CS1250)
Display Instructions:					

Testing/Editing

Notes:

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

<u>CS250</u>	(CS1250)	BLAISE NAME: ProvLis	sten12Mon		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Mir	ı value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TNUSALWAY	Answers allowed: 1	ArrayMa	x: Ma	x value:
☐ Help Available ()	✓ Show Card (CS	-2)		☐ Look Up File ()
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST N	NAME}		
Question Text:					
□CS-2.					
Looking at card CS-2, carefully to you?	in the last 12 months,	how often did {your/{PERSC	ON}'s} docto	rs or other h	ealth professionals listen
Responses:	NEVER		1	CS260	(CS1255)
•	SOMETIMES		2	CS260	(CS1255)
	USUALLY		3	CS260	(CS1255)
	ALWAYS		4	CS260	(CS1255)
	REFUSED		RF	CS260	(CS1255)
	DON'T KNOW		DK	CS260	(CS1255)
Display Instructions:					
Testing/Editing Notes:		l at MEPSSpring2018.CS_ MEPSSpring2018_PersSe		1	

BLAISE NAME: ProvRespect12Mon **CS260** (CS1255) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: Enumerated Field Size: **Answer Type: TNUSALWAY Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-2) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** CS-2. Looking at card CS-2, in the last 12 months, how often did {your/{PERSON}'s} doctors or other health professionals show respect for what you had to say? **Responses: NEVER** CS270 (CS1260) _____2 CS270 **SOMETIMES** (CS1260) **USUALLY** 3 CS270 (CS1260)4 **ALWAYS** CS270 (CS1260) **REFUSED** ----- RF CS270 (CS1260) ----- DK CS270 DON'T KNOW (CS1260) **Display Instructions:**

Testing/Editing

Variable collected at MEPSSpring2018.CS_Main

Notes:

Variable stored at MEPSSpring2018_PersSect.CS_Main

BLAISE NAME: ProvTime12Mon **CS270** (CS1260) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: Enumerated Field Size: **Answer Type: TNUSALWAY Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-2) ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** CS-2. Looking at card CS-2, in the last 12 months, how often did {your/{PERSON}'s} doctors or other health professionals spend enough time with {you/him/her}? **Responses: NEVER** CS280 (CS1265) 2 **SOMETIMES** CS280 (CS1265) **USUALLY** CS280 (CS1265) 4 CS280 **ALWAYS** (CS1265) ----- RF **REFUSED** CS280 (CS1265) ----- DK CS280 DON'T KNOW (CS1265) **Display Instructions:** Testing/Editing Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018 PersSect.CS Main Notes:

Notes:

Full Detail Spec						
<u>CS280</u>	(CS1265)	BLAISE NA	ME: RateHC	are12Mon		
Item Type:	Question	Field kind:	Datafield	ArrayMii	n: Min	value: 0
Type Class:	Integer	Field Size:	2			
Answer Type:	{Continuous Answer	Answers	allowed: 1	ArrayMa	x: Max	x value: 10
☐ Help Available ()	✓ Sh	ow Card (CS	-4)		☐ Look Up File ()
Context Header:	{PERSON'S FIRST	Γ MIDDLE A	AND LAST N	IAME}		
Question Text:						
CS-4.						
	-4. Using any number from the state of the s					and 10 is the best health months?
ENTER RATING:						
Responses:					CS290	(CS1270)
	REFUSED			RF	CS290	(CS1270)
	DON'T KNOW			DK	CS290	(CS1270)
Display Instructions:						
Testing/Editing	Variable collected	at MEPSSpri	ing2018.CS_1	Main		

Variable stored at MEPSSpring2018_PersSect.CS_Main

CS290	(CS1270)	BLAISE NAME: SpecIA	appt12Mon		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min va	lue:
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	ax: Max v	alue:
☐ Help Available ()	☐ Show Card ()		Look Up File ()
Context Header:	{PERSON'S F	IRST MIDDLE AND LAST	NAME}		
Question Text:					
When you answer th {you/he/she} stayed		do <u>not</u> include dental visits o espital.	r care {you/	{PERSON}} g	ot when
Specialists are docto specialize in one are	_	heart doctors, allergy doctor	s, skin docto	ors, and other o	doctors who
In the last 12 month	s, did you make	any appointments for <u>{yours</u>	elf/{PERSON	I]} to see a spe	cialist?
Responses:	YES		1	CS300	(CS1275)
	NO		2	BOX_70	(CS1276)
	1121 0022			BOX_70	(CS1276)
	DON'T KNOW	/	DK	BOX_70	(CS1276)
Display Instructions:					
Testing/Editing Notes:		cted at MEPSSpring2018.CS_ 1 at MEPSSpring2018 PersSe		1	

Full Detail Spec BLAISE NAME: OftSpeclAppt12Mon **CS300** (CS1275) **Item Type:** Question Field kind: Datafield ArrayMin: Min value: Type Class: Enumerated Field Size: **Answer Type: TNUSALWAY Answers allowed:** 1 ArrayMax: Max value: ☐ Help Available () ✓ Show Card (CS-2) ☐ Look Up File () **Context Header:** {PERSON'S FIRST MIDDLE AND LAST NAME} **Question Text:** CS-2. Looking at card CS-2, in the last 12 months, how often did you get appointments for {yourself/{PERSON}} to see a specialist as soon as {you/he/she} needed? **Responses: NEVER** 1 BOX_70 (CS1276) **SOMETIMES** 2 BOX_70 (CS1276) **USUALLY** 3 BOX_70 (CS1276)4 **BOX** 70 **ALWAYS** (CS1276) RF **REFUSED BOX** 70 (CS1276) DK DON'T KNOW BOX 70 (CS1276) **Display Instructions:** Testing/Editing Variable collected at MEPSSpring2018.CS_Main

Variable stored at MEPSSpring2018_PersSect.CS_Main **Notes:**

Item Type: Route Type Class: If Then **BOX_70** (CS1276)

Prog	rammer
Instr	uctions:

Subsection 4: The fourth subsection is the MEPS historical series on preventive care (CS310-CS520).

If the calendar year of CAPI administration is an even year, this subsection will be administered in round 2 (FirstPanYear=even),. If the calendar year of CAPI administration is an odd year (FirstPanYear=odd), this subsection will be administered in round 4 (panel 22 (2017) round 4 or panel 23 (2018) round 2).

If subsection is on route for inclusion in this round, continue with CS310. Otherwise, go to BOX_140.

CS310	(CS1280)	BLAISE NAME: ProvMo	easrHeight		
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 FIR	ST MIDDLE AND LAST 1	NAME}		
Question Text:					
Has a doctor or other h	ealth provider ever m	neasured {your/{PERSON}'s}	height?		
Responses:	YES		1	CS320 (CS1285)	
-	NO		2		
	REFUSED		RF		
	DON'T KNOW		DK		

Programmer Instructions:	If coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW) and RU member is < or = years old (or in age categories 1 or 2), go to CS340. Otherwise, if coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW) and RU member is > or = 6 years old (or in age categories 3 or 4), go to CS330_01.				
Display Instructions:	Display CS310 and	CS320 on the same form pane	e.		
Testing/Editing Notes:		d at MEPSSpring2018.CS_ t MEPSSpring2018_PersSe			
CS320	(CS1285)	BLAISE NAME: When N	leasrHeight		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:	
Type Class:	Enumerated	Field Size:			
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMax:	Max value:	
☐ Help Available ()	☐ Show Card ()	☐ Look Up File ()	
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST NAME}			
Question Text:					
When was that?					
Responses:	WITHIN PAST Y		-		
	WITHIN PAST 2				
		YEARS			
	DON'T KNOW		DK		

		age categorie	es 1 or 2), go to	o CS340. Otherwise,
Display CS310 a	and CS320 on the same fo	rm pane.		
			ain	
(CS1295)	BLAISE NAME: Hei	ghtFeet		
Question	Field kind: Datafield	d ArrayN	Iin: Min	value: 0
Integer	Field Size: 1			
{Continuous Ans	wer.} Answers allowed:	1 ArrayN	Max: Max	x value: 8
()	☐ Show Card	()		☐ Look Up File ()
{PERSON'S FI	RST MIDDLE AND LAS	T NAME}		
			CS330_02	(CS1300)
REFUSED		RI	F CS340	(CS1305)
DON'T KNOW	•	DK	CS340	(CS1305)
	Continue with Co	Continue with CS330_01. Display CS310 and CS320 on the same fo Variable collected at MEPSSpring2018.C Variable stored at MEPSSpring2018_Per (CS1295) BLAISE NAME: Height Relation of the same fo (CS1295) Question Field kind: Datafield Size: 1 {Continuous Answer.} Answers allowed: () Show Card {PERSON'S FIRST MIDDLE AND LASS () Show Card () Show Card	Display CS310 and CS320 on the same form pane. Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main Variable stored	Display CS310 and CS320 on the same form pane. Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main (CS1295) BLAISE NAME: HeightFeet Question Field kind: Datafield ArrayMin: Min Integer Field Size: 1 {Continuous Answer.} Answers allowed: 1 ArrayMax: Max ()

Programmer Instructions:		mount is above 7, display the AND CORRECT IF NEEDED."	following n	nessage: "V	ALUE IS HIGHER THAN
Display Instructions:	Display CS330_	01 and CS330_02 on the same f	orm pane.		
Testing/Editing Notes:		cted at MEPSSpring2018.CS_ I at MEPSSpring2018_PersS		n	
CS330_02	(CS1300)	BLAISE NAME: Height	Inch		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Mir	n value: 0
Type Class:	Integer	Field Size: 2			
Answer Type:	{Continuous Ans	swer.} Answers allowed: 1	ArrayMa	ıx: Ma	ax value: 30
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S F	IRST MIDDLE AND LAST	NAME}		
Question Text:					
[About how tall {are/is	s} {you/{PERSON	}} without shoes?]			
ENTER INCHES					
[PROBE FOR INCHE	S IF NOT REPOR	TED.]			
Responses:				CS340	(CS1305)
	REFUSED		DE	CS340	(CS1305)
	KEI USED		КГ	C3340	(CS1303)

Programmer Instructions:	Soft check:					
instructions.	If amount is above 11 when feet (CS330_01) $>$ 0, display the following message: "VALUE IS HIGHER THAN USUAL. VERIFY AND CORRECT IF NEEDED."					
	If feet (CS330_01) _02) must be 0-11		ust be 1-30. If fee	t (CS330_01) > 0, inches (CS330		
Display Instructions:		and CS330_02 on the same for text: "About how tall {are/i	-	N}} without shoes?" in		
	brackets and gray		., (,,	,,		
Testing/Editing Notes:		l at MEPSSpring2018.CS_ MEPSSpring2018_PersSe				
<u>CS340</u>	(CS1305)	BLAISE NAME: ProvMe	easrWeight			
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 FIRS	ST MIDDLE AND LAST I	NAME}			
Question Text:						
Has a doctor or other l	nealth provider ever m	easured {your/{PERSON}'s}	weight?			
Responses:	YES		1 CS3.	50 (CS1310)		
_	NO		2			
	REFUSED		RF			
	DON'T KNOW		DK			

Programmer Instructions:	If coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW) and RU member is < or = 5 years old (or in age categories 1 or 2), go to BOX_80. Otherwise, if coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW) and RU member is > or = 6 years old (or in age categories 3 or 4), go to CS360.					
Display Instructions:	Display CS340 and CS350 on the same form pane.					
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe				
<u>CS350</u>	(CS1310)	BLAISE NAME: When N	MeasrWeight			
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:		
Type Class:	Enumerated	Field Size:	•			
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMax:	Max value:		
☐ Help Available (()	☐ Show Card ()	☐ Look Up File ()		
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST NAME}				
Question Text:						
When was that?						
Responses:	WITHIN PAST		-			
		2 YEARS				
		YEARS				
	DON'T KNOW		DK			

Programmer Instructions:	If RU member is go to CS360.	< or = 5 years old (or in ag	e categories	1 or 2), go	to BOX_80. Otherwise) ,
Display Instructions:	Display CS340 an	nd CS350 on the same form	ı pane.			
Testing/Editing Notes:		d at MEPSSpring2018.CS_ t MEPSSpring2018_PersSe		1		
CS360	(CS1320)	BLAISE NAME: Weight	Pound			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value: 1	
Type Class:	Integer	Field Size: 3	•			
Answer Type:	{Continuous Answ	er.} Answers allowed: 1	ArrayMa	x: Max	x value: 500	
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()
Context Header:						
	{PERSON'S FIR	ST MIDDLE AND LAST I	NAME}			
Question Text: About how much {do/	·	ST MIDDLE AND LAST I	NAME}			
About how much {do/ ENTER POUNDS	does} {you/{PERSO			BOX_80	(CS1330)	
About how much {do/	does} {you/{PERSON	N}} weigh without shoes?		BOX_80 BOX_80	(CS1330) (CS1330)	

Programmer	Soft check:				
Instructions:		ove 300, display the following RRECT IF NEEDED."	ng message:	"VALUE IS H	IGHER THAN USUAL.
Display Instructions:					
Testing/Editing Notes:		ted at MEPSSpring2018.CS at MEPSSpring2018_PersS		n	
BOX_80	(CS1330)	Item Type: Route	Type C	Class: If The	n
Route Details:	If RU member I continue with C Otherwise, go t		6 years, incl	usive, or in a	age categories 2 or 3,
CS370	(CS1335)	BLAISE NAME: ProvC	CheckVision		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:
Type Class:	Enumerated	Field Size:	•		
Answer Type:	TBLDPRSCK	Answers allowed: 1	ArrayMa	x: Max	x value:
☐ Help Available (()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FI	RST MIDDLE AND LAST	NAME}		
Question Text:					
Has a doctor or other l	health provider ever	$checked \; \{your/\{PERSON\} 's\}$	vision?		
Responses:	YES		1	BOX_90	(CS1340)
	NO		2	BOX_90	(CS1340)
	-	YOU/HE/SHE} UNCOOPERATIVE	3	BOX_90	(CS1340)
			RF	BOX_90	(CS1340)
	DON'T KNOW		DK	BOX_90	(CS1340)

Full Detail Spec				
Display Instructions:				
Testing/Editing Notes:		ted at MEPSSpring2018.CS_ at MEPSSpring2018_PersS		
BOX_90	(CS1340)	Item Type: Route	Type Class: If Then	
Route Details:	If RU member I continue with C	being asked about is > or = 2 CS380.	years of age or in age cate	egories 2 through 4,
	Otherwise, go t	to BOX_100.		
C\$380	(CS1365)	RI AISE NAME: AdvHI	thFood	
CS380	(CS1365)	BLAISE NAME: AdvHl		alme•
Item Type:	Question	Field kind: Datafield	thFood ArrayMin: Min va	alue:
	<u> </u>	·		
Item Type: Type Class:	Question Enumerated TYESNO	Field kind: Datafield Field Size: Answers allowed: 1	ArrayMin: Min va	
Item Type: Type Class: Answer Type: Help Available	Question Enumerated TYESNO (ADVICEYOUHe	Field kind: Datafield Field Size: Answers allowed: 1	ArrayMin: Min va ArrayMax: Max v Card ()	alue:
Item Type: Type Class: Answer Type: Help Available Context Header:	Question Enumerated TYESNO (ADVICEYOUHe	Field kind: Datafield Field Size: Answers allowed: 1	ArrayMin: Min va ArrayMax: Max v Card ()	alue:
Item Type: Type Class: Answer Type: Help Available Context Header: Question Text:	Question Enumerated TYESNO (ADVICEYOUHE {PERSON'S FI	Field kind: Datafield Field Size: Answers allowed: 1 elp) Show RST MIDDLE AND LAST	ArrayMin: Min va ArrayMax: Max v Card ()	alue:
Item Type: Type Class: Answer Type: Help Available Context Header: Question Text:	Question Enumerated TYESNO (ADVICEYOUHE {PERSON'S FI	Field kind: Datafield Field Size: Answers allowed: 1	ArrayMin: Min va ArrayMax: Max v Card ()	alue:

Testing/Editing

Notes:

•							
Display Instructions:	Display 'or {PERSON}' and '{him/her}' if RU member being asked about is not selected as the respondent. Otherwise, (RU member being asked about is selected as the respondent), use a null display.						
	Display CS380 ar	nd CS390 on the same form pan	e.				
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		n			
<u>CS390</u>	(CS1370)	BLAISE NAME: When A	AdvHlthFoo	d			
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:		
Type Class:	Enumerated	Field Size:					
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMa	ax: Max	x value:		
☐ Help Available (()	☐ Show Card ()		☐ Look Up File ()	
Context Header:	{PERSON'S FIRS	T MIDDLE AND LAST NAME}					
Question Text:							
When was that?							
Responses:	WITHIN PAST	YEAR	1	CS400	(CS1375)		
•	WITHIN PAST	2 YEARS	2	CS400	(CS1375)		
	MORE THAN 2	YEARS	3	CS400	(CS1375)		
	REFUSED -		RF	CS400	(CS1375)		
	DON'T KNOW		DK	CS400	(CS1375)		
Display Instructions:	Display CS380 ar	nd CS390 on the same form pan	e.				

Variable collected at MEPSSpring2018.CS_Main Variable stored at MEPSSpring2018_PersSect.CS_Main

Notes:

Full Detail Spec

CS400 BLAISE NAME: AdvExer (CS1375)**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 (ADVICEYOUHelp) \square Show Card () □ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** Has a doctor or other health provider ever given you {or {PERSON}} advice about the amount and kind of exercise, sports, or physically active hobbies {you/he/she} should have? HELP: F1 **Responses:** (CS1380) YES CS410 NO BOX_100 (CS1385) RF **REFUSED** BOX_100 (CS1385) DON'T KNOW ----- DK BOX 100 (CS1385)**Display** Display CS400 and CS410 on the same form pane. **Instructions:** Display 'or {PERSON}' if RU member being asked about is NOT selected as the respondent. Otherwise, (RU member being asked about is selected as the respondent), use a null display. Testing/Editing Variable collected at MEPSSpring2018.CS Main

Variable stored at MEPSSpring2018_PersSect.CS_Main

CS410 Item Type: Type Class: Answer Type:	(CS1380) Question Enumerated TWHENWAS	BLAISE NAME: When A Field kind: Datafield Field Size: Answers allowed: 1	AdvExer ArrayMin: ArrayMax:	Min value: Max value:
☐ Help Available (()	☐ Show Card ()	☐ Look Up File ()
Context Header:	{PERSON'S FIRST	r middle and last name}		
Question Text: When was that?				
Responses:			2 BC 3 BC RF BC	0X_100 (CS1385) 0X_100 (CS1385) 0X_100 (CS1385) 0X_100 (CS1385) 0X_100 (CS1385)
Display Instructions:	Display CS400 an	d CS410 on the same form pan	e.	
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		
BOX 100	(CS1385)	Item Type: Route	Type Class:	: If Then
Route Details:	[- (Has a weight -[(If CS360 is er continue with CS]] If RU member be [-(Has a weight a -[(If CS360 is coordinated age category 3))] If RU member be [-(Has a weight a weight a weight a	eing asked about: at CS360 > 40 and < or = 80 p ded 'RF' or 'DK' or empty) ar], go to CS440.] eing asked about: at CS360> 80 pounds,) or	oounds) or nd (person > 4 aı	n age categories 1 or 2))], and < or = 9 years of age (or in a (or in age category 4))], go to

CS420 Item Type:	(CS1390) Question	BLAISE NAME: AdvSaf Field kind: Datafield	etySeat ArrayMi ı	n: Min	value:
Type Class:	Enumerated	Field Size:			
Answer Type:	TYESNO	Answers allowed: 1	ArrayMa	x: Max	value:
✓ Help Available (ADVICEYOUHelp)		Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIRS	ST MIDDLE AND LAST N	NAME}		
Question Text:					
Has a doctor or othe in the car?	r health provider eve	er given you advice about	{him/her} u	sing a child	safety seat while riding
					HELP: F1
Responses:	YES		1	CS430	(CS1395)
			_	BOX_120	(CS1425)
				BOX_120	(CS1425)
	DON'T KNOW		DK	BOX_120	(CS1425)
Display Instructions:	Display CS420 an	d CS430 on the same form	pane.		
Testing/Editing Notes:		at MEPSSpring2018.CS_1 MEPSSpring2018_PersSec		ı	

<u>CS430</u>	(CS1395)	BLAISE NAME: When A	AdvSafetySe	at		
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMa	x: Max	value:	
☐ Help Available (()	☐ Show Card ()		☐ Look Up File ()
_					_	
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST NAME}				
Question Text:						
When was that?						
Responses:	WITHIN PAST Y	YEAR	1	BOX 120	(CS1425)	
•	WITHIN PAST 2	YEARS	2	BOX_120	(CS1425)	
	MORE THAN 2	YEARS	3	BOX_120	(CS1425)	
	REFUSED		RF	BOX_120	(CS1425)	
	DON'T KNOW		DK	BOX_120	(CS1425)	
Display Instructions:	Display CS420 ar	nd CS430 on the same form	n pane.			
mstructions:						
Testing/Editing		d at MEPSSpring2018.CS_				
Notes:	variable stored at	MEPSSpring2018_PersSe	ect.CS_Maii	1		

CS440 BLAISE NAME: AdvBooster (CS1400)**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 (ADVICEYOUHelp) \square Show Card () □ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** Has a doctor or other health provider ever given you advice about {him/her} using a booster seat when riding in the car? HELP: F1 **Responses:** YES CS450 (CS1405) (CS1410) NO BOX 110 ----- RF **REFUSED** BOX_110 (CS1410) DK BOX_110 DON'T KNOW (CS1410) **Display** Display CS440 and CS450 on the same form pane. **Instructions:** Variable collected at MEPSSpring2018.CS_Main Testing/Editing Variable stored at MEPSSpring2018_PersSect.CS_Main **Notes:**

<u>CS450</u>	(CS1405)	BLAISE NAME: When A	AdvBooster			
Item Type:	Question	Field kind: Datafield	ArrayMir	n: Min	value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMa	x: Max	value:	
☐ Help Available (()	\square Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIRS	T MIDDLE AND LAST NAME}				
Question Text:						
When was that?						
Responses:	WITHIN PAST		1	BOX_110	(CS1410)	
	WITHIN PAST		_	BOX_110	(CS1410)	
		2 YEARS		BOX_110	(CS1410)	
				BOX_110	(CS1410)	
	DON'T KNOW	,	DK	BOX_110	(CS1410)	
Display Instructions:	Display CS440	and CS450 on the same form	n pane.			
Testing/Editing Notes:		ted at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe				
BOX 110	(CS1410)	Item Type: Route	Type C	lass: If Ther	1	
Route Details:		led 'RF' or 'DK' for RU member is unknown), continue with the BOX_120.		ed about and	l person is in age	

CS460 BLAISE NAME: AdvBelts (CS1415)**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 (ADVICEYOUHelp) \square Show Card () ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** Has a doctor or other health provider ever given you {or {PERSON}} advice about {{him/her}} using lap and shoulder belts when driving or riding in a car? HELP: F1 **Responses:** YES CS470 (CS1420) 2 (CS1425) NO BOX 120 **REFUSED** ----- RF **BOX 120** (CS1425) DON'T KNOW DK BOX_120 (CS1425) **Display** Display 'or {PERSON}' and '{him/her}' if RU member being asked about is not selected as the **Instructions:** respondent. Otherwise, (RU member being asked about is selected as the respondent), use a null display. Display CS460 and CS470 on the same form pane. Testing/Editing Variable collected at MEPSSpring2018.CS Main

Notes:

Variable stored at MEPSSpring2018 PersSect.CS Main

CS470 Item Type: Type Class: Answer Type:	(CS1420) Question Enumerated TWHENWAS	BLAISE NAME: When A Field kind: Datafield Field Size: Answers allowed: 1	AdvBelts ArrayMin ArrayMa		value: value:	
☐ Help Available (☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIRS	T MIDDLE AND LAST NAME}				
Question Text: When was that?						
Responses:		2 YEARS2 YEARS	2 3 RF	BOX_120 BOX_120 BOX_120 BOX_120 BOX_120	(CS1425) (CS1425) (CS1425) (CS1425) (CS1425)	
Display Instructions:	Display CS460 at	nd CS470 on the same form pan	e.			
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		1		
BOX 120	(CS1425)	Item Type: Route	Туре С	lass: If The	1	
Route Details:	If RU member to continue with Continue with Continue with Conterwise, go to		years of age	e or in age ca	ategories 2 through 4,	

CS480 BLAISE NAME: AdvHelmet (CS1430)**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 (ADVICEHELMHelp) ☐ Show Card (☐ Look Up File ()) {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** Has a doctor or other health provider ever given you {or {PERSON}} advice about {{him/her}} using a helmet when riding a bicycle or motorcycle? HELP: F1 **Responses:** YES CS490 (CS1435) NO CS500 (CS1440) RF **REFUSED** CS500 (CS1440) DK DON'T KNOW CS500 (CS1440) **Display** Display 'or {PERSON}' and '{him/her}' if RU member being asked about is not selected as the **Instructions:** respondent. Otherwise, (RU member being asked about is selected as the respondent), use a null display. Display CS480 and CS490 on the same form pane. **Testing/Editing** Variable collected at MEPSSpring2018.CS Main Variable stored at MEPSSpring2018_PersSect.CS_Main **Notes:**

<u>CS490</u>	(CS1435) BLAISE NAME: WhenAdvHelmet					
Item Type:	Question	Field kind: Datafield	ArrayMi	n: Min	value:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TWHENWAS	Answers allowed: 1	ArrayMa	x: Ma	x value:	
☐ Help Available ()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIRST	MIDDLE AND LAST NAME}				
Question Text:						
When was that?						
Responses:	WITHIN PAST	YEAR	1	CS500	(CS1440)	
	WITHIN PAST	2 YEARS	2	CS500	(CS1440)	
	MORE THAN 2	YEARS	3	CS500	(CS1440)	
	REFUSED		RF	CS500	(CS1440)	
	DON'T KNOW		DK	CS500	(CS1440)	
Display Instructions:	Display CS480 and	d CS490 on the same form pan	e.			
Testing/Editing Notes:		ed at MEPSSpring2018.CS_ at MEPSSpring2018_PersSe		1		

CS500 (CS1440) **BLAISE NAME:** AdvSmoking **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 (ADVICEYOUHelp) \square Show Card () ☐ Look Up File () {PERSON'S FIRST MIDDLE AND LAST NAME} **Context Header: Question Text:** Has a doctor or other health provider ever given you advice about how smoking in the house can be bad for {your/{PERSON}'s} health? HELP: F1 **Responses:** YES (CS1445) CS510 BOX_130 NO (CS1450) RF **REFUSED** BOX_130 (CS1450) DK BOX_130 DON'T KNOW (CS1450) **Display** Display CS500 and CS510 on the same form pane. **Instructions:**

Testing/Editing Variable collected at MEPSSpring2018.CS_Main

Notes: Variable stored at MEPSSpring2018_PersSect.CS_Main

CS510 Item Type: Type Class: Answer Type:	(CS1445) Question Enumerated TWHENWAS	BLAISE NAME: When Field kind: Datafield Field Size: Answers allowed: 1	AdvSmoking ArrayMi ArrayMa	n: Min	value:	
☐ Help Available (()	☐ Show Card ()		☐ Look Up File ()
Context Header:	{PERSON'S FIF	RST MIDDLE AND LAST NAME}				
Question Text: When was that?						
Responses:		T 2 YEARS	2 3 RF	BOX_130 BOX_130 BOX_130 BOX_130 BOX_130	(CS1450) (CS1450) (CS1450) (CS1450) (CS1450)	
Display Instructions:	Display CS500	and CS510 on the same form par	ne.			
Testing/Editing Notes:		ected at MEPSSpring2018.CS_d at MEPSSpring2018_PersS		n		
BOX 130	(CS1450)	Item Type: Route	Туре С	Class: If The	n	
Route Details:	If RU member with CS520.	r being asked about is $>$ or $=1$ to BOX_140.	2 years of a	ge or in age o	category 4, continue	

Route Details:

<u>CS520</u>	(CS1455)	BLAISE NAME: ProvAl	lone			
Item Type:	Question	Field kind: Datafield	ArrayMin	: Min va	lue:	
Type Class:	Enumerated	Field Size:				
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax	x: Max va	alue:	
☐ Help Available ()	☐ Show Card ()		Look Up File ()
Context Header:	{PERSON'S	FIRST MIDDLE AND LAST	NAME}			
Question Text:						
		nealth care visit, did a doctor or othe or guardian in the room?	ner health prov	vider spend any	time alone with	
Responses:	125		1	BOX_140	(CS1465)	
			_	BOX_140	(CS1465)	
	REFUSED			BOX_140	(CS1465)	
	DON'T KNO	W	DK	BOX_140	(CS1465)	
Display Instructions:						
Testing/Editing Notes:		ected at MEPSSpring2018.CS_ ed at MEPSSpring2018_PersSe				

[End of CS]

Go to next questionnaire section.