

SpecWriter Data

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Report Type: Full Detail
Project Database: WESSQL300.MEPSSpring2022
Language: English
Spec Label:

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

Full Detail Spec

BOX_00(OP1000)

Item Type: Route

Type Class: If Then

Route Details:

01 Box = BOX_00, BOX_10 , BOX_20, BOX_30, BOX_40, BOX_50

04 Single Select = OP10, OP20, OP30, OP50, OP70, OP90

05 Single Select with Display Roster = OP110

06 Single Select with Fill in Answer Text = OP40

08 Multiple Select = OP80

30_Multiple Select with Fill in Answer Text and Display Roster = OP120

11 Multiple Select with Add/Edit/Delete = OP60, OP100

23 Text Field = OP130

28 Trigram Lookup = OP20LU

Roster 2 = OP120

Roster 3 = OP60, OP100

BOX_10(OP1001)

Item Type: Route

Type Class: If Then

Route Details:Context header display instructions:
SEE CONTEXT HEADER SPEC

If provider is flagged as facility provider, also display doctor or department linked to this facility provider for this event (if available).

Full Detail Spec

OP10	(OP1010)	BLAISE NAME: OPSeeDoc		
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 (MDDOTypes) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

Did {you/{PERSON}} see a medical doctor during this particular visit?

HELP: F1

Responses:	YES	1	OP20	(OP1015)
	NO	2	OP30	(OP1020)
	REFUSED	RF	OP30	(OP1020)
	DON'T KNOW	DK	OP30	(OP1020)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP20 **(OP1015)** **BLAISE NAME:** OPDocSpeclty
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TDRSPLTY_OP_REV **Answers allowed:** 1 **ArrayMax:** **Max value:**

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

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

📖 OP-1.

Looking at card OP-1, what was the doctor's specialty?

IF TALKED TO MORE THAN ONE DOCTOR, PROBE FOR MAIN PROVIDER.

Responses:

CARDIOLOGY (HEART)	1		
ENDOCRINOLOGY/METABOLISM (DIABETES, THYROID)	5	OP40	(OP1030)
FAMILY PRACTICE	6	OP40	(OP1030)
GASTROENTEROLOGY	7	OP40	(OP1030)
GENERAL PRACTICE	8	OP40	(OP1030)
GENERAL SURGERY	9	OP40	(OP1030)
GYNECOLOGY/OBSTETRICS	11	OP40	(OP1030)
INTERNAL MEDICINE (INTERNIST)	14	OP40	(OP1030)
NEPHROLOGY (KIDNEYS)	15	OP40	(OP1030)
NEUROLOGY	16	OP40	(OP1030)
ONCOLOGY (TUMORS, CANCER)	18	OP40	(OP1030)
OPHTHALMOLOGY (EYES)	19	OP40	(OP1030)
ORTHOPEDICS	20	OP40	(OP1030)
OTORHINOLARYNGOLOGY (EAR, NOSE, THROAT)	22	OP40	(OP1030)
PEDIATRICIAN	24	OP40	(OP1030)
PHYSICAL MEDICINE/REHAB	25	OP40	(OP1030)
PSYCHIATRY/PSYCHIATRIST	28	OP40	(OP1030)
RADIOLOGY	30	OP40	(OP1030)
UROLOGY	33	OP40	(OP1030)
OTHER DR SPECIALTY	91	OP20LU	(OP1017)
REFUSED	RF	OP40	(OP1030)
DON'T KNOW	DK	OP40	(OP1030)

Display Instructions: Display OP20 and OP20LU on the same form pane.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP20LU	(OP1017)	BLAISE NAME: OPDocSpecltyLU		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TDRSPLTY	Answers allowed: 1	ArrayMax:	Max value:

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

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

ENTER OTHER DOCTOR SPECIALTY.

TYPE THE FIRST 3 LETTERS OF THE SPECIALTY, THEN USE ARROW KEYS IF NEEDED TO LOCATE SPECIALTY, AND PRESS ENTER TO SELECT.

- Responses:**
- ALLERGY/IMMUNOLOGY 1
 - ANESTHESIOLOGY 2
 - CARDIOLOGY (HEART) 3
 - DERMATOLOGY (SKIN) 4
 - ENDOCRINOLOGY/METABOLISM 5
 - (DIABETES, THYROID)
 - FAMILY PRACTICE 6
 - GASTROENTEROLOGY 7
 - GENERAL PRACTICE 8
 - GENERAL SURGERY 9
 - GERIATRICS (ELDERLY) 10
 - GYNECOLOGY/OBSTETRICS 11
 - HEMATOLOGY (BLOOD) 12
 - HOSPITAL RESIDENCE 13
 - INTERNAL MEDICINE (INTERNIST) 14
 - NEPHROLOGY (KIDNEYS) 15
 - NEUROLOGY 16
 - NUCLEAR MEDICINE 17
 - ONCOLOGY (TUMORS, CANCER) 18
 - OPHTHALMOLOGY (EYES) 19
 - ORTHOPEDECS 20
 - OSTEOPATHY (DO) 21
 - OTORHINOLARYNGOLOGY (EAR, NOSE, THROAT) 22
 - PATHOLOGY 23
 - PEDIATRICIAN 24
 - PHYSICAL MEDICINE/REHAB 25
 - PLASTIC SURGERY 26
 - PROCTOLOGY 27
 - PSYCHIATRY/PSYCHIATRIST 28

Full Detail Spec

PULMONARY	29
RADIOLOGY	30
RHEUMATOLOGY (ARTHRITIS)	31
THORACIC SURGERY (CHEST)	32
UROLOGY	33
OTHER DR SPECIALTY	91
REFUSED	RF
DON'T KNOW	DK

**Programmer
Instructions:**

Go to OP40.

Responses listed are part of the provider specialty look-up file that works similar to a trigram search.

Browser window should be labeled "SELECT SPECIALTY".

Response code numbers should be stored behind the scenes and not visible in the look-up window.

**Display
Instructions:**

Display OP20 and OP20LU on the same form pane.

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP30 **(OP1020)** **BLAISE NAME:** OPMPTp
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TOPMEDPER **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (MPTpHelp) Show Card (OP-2) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

OP-2.

Looking at card OP-2, what type of medical person did {you/{PERSON}} talk to on {VISIT DATE}?

IF TALKED TO MORE THAN ONE MEDICAL PERSON, PROBE FOR MAIN PROVIDER.

HELP: F1

Responses:	ACUPUNCTURIST	1	OP40	(OP1030)
	CHIROPRACTOR	2	OP40	(OP1030)
	DENTIST/DENTAL CARE PERSON	3	OP40	(OP1030)
	HOMEOPATHIC/NATUROPATHIC/HERBA	4	OP40	(OP1030)
	LIST/OTHER ALTERNATIVE/COMPLEMENTARY CARE PROVIDER			
	MASSAGE THERAPIST	5	OP40	(OP1030)
	MENTAL HEALTH	6	OP40	(OP1030)
	COUNSELOR/MARITAL OR FAMILY THERAPIST			
	MIDWIFE	7	OP40	(OP1030)
	NURSE/NURSE PRACTITIONER	8	OP40	(OP1030)
	OPTOMETRIST	9	OP40	(OP1030)
	PHYSICAL/OCCUPATIONAL THERAPIST	10	OP40	(OP1030)
	PHYSICIAN ASSISTANT	11	OP40	(OP1030)
	PODIATRIST	12	OP40	(OP1030)
	PSYCHOLOGIST	13	OP40	(OP1030)
	SOCIAL WORKER	14	OP40	(OP1030)
	TECHNICIAN	15	OP40	(OP1030)
	OTHER	91	OP40	(OP1030)
	REFUSED	RF	OP40	(OP1030)
	DON'T KNOW	DK	OP40	(OP1030)

**Display
Instructions:**

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

OP40	(OP1030)	BLAISE NAME: OPVstCat		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TVSTCTGRY	Answers allowed: 1	ArrayMax:	Max value:

Help Available (VSTCTGRYHelp) Show Card (OP-3) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

OP-3.

Please look at card OP-3 and tell me which category best describes the care {you/{PERSON}} received during the visit to {{DOC OR DEPT}/the outpatient department} at {PROVIDER} on {VISIT DATE}.

HELP: F1

Responses:	GENERAL CHECKUP	1	OP50	(OP1035)
	DIAGNOSIS OR TREATMENT	2	OP50	(OP1035)
	EMERGENCY (E.G., ACCIDENT OR INJURY)	3	OP50	(OP1035)
	PSYCHOTHERAPY OR MENTAL HEALTH COUNSELING	4	OP50	(OP1035)
	FOLLOW-UP OR POST-OPERATIVE VISIT	5	OP50	(OP1035)
	IMMUNIZATIONS OR SHOTS	6	OP50	(OP1035)
	VISION EXAM	7	OP50	(OP1035)
	{PREGNANCY-RELATED (INCLUDING PRENATAL CARE AND DELIVERY)}	8	OP50	(OP1035)
	{WELL CHILD EXAM}	9	OP50	(OP1035)
	LASER EYE SURGERY	10	OP50	(OP1035)
	OTHER	91	OP50	(OP1035)
	REFUSED	RF	OP50	(OP1035)
	DON'T KNOW	DK	OP50	(OP1035)

Display Instructions: Display '{DOC OR DEPT}' if PROVIDER linked to this event is flagged as a facility provider and there a doctor or department linked to this specific event. Otherwise, display 'the outpatient department'.

Display OP40 (OPVstCat) response option '8' (PREGNANCY-RELATED (INCLUDING PRENATAL CARE AND DELIVERY)) if person is female and aged 15-55 inclusive (or age categories 3 to 8). Otherwise, use a null display.

Display OP40 (OPVstCat) response option '9' (WELL CHILD EXAM) if PERSON IS <7 YEARS OLD (OR AGE CATEGORIES 1 TO 3). Otherwise, use a null display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

OP50	(OP1035)	BLAISE NAME: OPSpecCond		
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 (CondHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:
{Other than {your/his/her} {general checkup/well child exam}, was/Was} this visit related to any specific health condition or were any conditions discovered during this visit?

HELP: F1

Responses:	YES	1	OP60	(OP1040)
	NO	2	OP70	(OP1050)
	REFUSED	RF	OP70	(OP1050)
	DON'T KNOW	DK	OP70	(OP1050)

Display Instructions: Display 'Other than {your/his/her} {general checkup/well child exam}, was' if OP40 (OPVstCat) was coded '1' (GENERAL CHECKUP) OR '9' (WELL CHILD EXAM). Otherwise, display 'Was'.

Display 'general checkup' if OP40 (OPVstCat) was coded '1' (GENERAL CHECKUP). Display 'well child exam' if OP40 (OPVstCat) was coded '9' (WELL CHILD EXAM).

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

OP60 **(OP1040)** **BLAISE NAME:** OPCondRoster
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TCONDITION **Answers allowed:** 99 **ArrayMax:** **Max value:**

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

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:
What conditions were discovered or led {you/ {PERSON}} to make this visit?

PROBE: Any other condition?

ENTER ALL THAT APPLY

CRTL-A:ADD
CRTL-E:EDIT
CRTL-D:DELETE

HELP: F1

Responses: {MEDICAL CONDITION} 1 1 OP70 (OP1050)
 {MEDICAL CONDITION} 2 2 OP70 (OP1050)
 {MEDICAL CONDITION} 3 3 OP70 (OP1050)
 {MEDICAL CONDITION} 4 4 OP70 (OP1050)
 {MEDICAL CONDITION}N 5 OP70 (OP1050)

Programmer Instructions: Roster behavior:
1. Multiple select allowed.
2. Multiple add allowed.
3. Limited delete allowed. Interviewer may delete a condition added at this item until CAPI creates the link between this condition and the event. The link is created when the collection of utilization and/or charge/payment data is complete.
4. Limited edit allowed. Interviewer may edit a condition name newly added at this item until CAPI creates the link between this condition and the event. The link is created when the collection of utilization and/or charge/payment data is complete.

CONDITION LOOKUP SPECIFICATIONS

For complete Condition Lookup specifications, refer to the Global (GL) Specifications.

Display Instructions: Roster 3- Add/Edit/Delete Allow

Roster definition:
Display the Person-Medical-Conditions-Roster for selection and addition of one or many medical condition(s) associated with this event. Display name of medical condition (COND.CONDNAM).

Roster filter:
Display all conditions on person's roster; no filter.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP70

(OP1050)

BLAISE NAME: OPSurgProc

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 (SurgProcHelp)

Show Card ()

Look Up File ()

Context Header:

{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

Was a surgical procedure performed on {you/{PERSON}} during this visit?

HELP: F1

Responses:

YES	1	OP80	(OP1060)
NO	2	OP80	(OP1060)
REFUSED	RF	OP80	(OP1060)
DON'T KNOW	DK	OP80	(OP1060)

Display Instructions:

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP80	(OP1060)	BLAISE NAME: CodeAllOPSvc		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TMEDSVCTYPE	Answers allowed: 7	ArrayMax:	Max value:

- Help Available (MedServHelp)
 Show Card (OP-4)
 Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

OP-4.

Looking at card OP-4, which of these services, if any, did {you/ {PERSON}} have during this visit?

ENTER ALL THAT APPLY

HELP: F1

Responses:	LABORATORY TESTS	1	OP90	(OP1070)
	SONOGRAM OR ULTRASOUND	2	OP90	(OP1070)
	X-RAYS	3	OP90	(OP1070)
	MAMMOGRAM	4	OP90	(OP1070)
	MRI OR CATSCAN	5	OP90	(OP1070)
	EKG, ECG, OR EEG	6	OP90	(OP1070)
	VACCINATION	7	OP90	(OP1070)
	NONE OF THESE SERVICES RECEIVED	95	OP90	(OP1070)
	REFUSED	RF	OP90	(OP1070)
	DON'T KNOW	DK	OP90	(OP1070)

Programmer Instructions: Soft check:
If OP80 (CodeAllOPSvc) is coded '4' {MAMOGRAMA/MAMOGRAFÍA} and person being asked about is male or is female and < or = 17 years of age (or age categories 1-3), display the following message: "UNLIKELY RESPONSE FOR {MALE/CHILDREN 17 AND YOUNGER}. VERIFY AND RE-ENTER."

Display 'MALES' in error message if person being asked about is a male > 17 years of age (or age categories 4 through 9). Display 'CHILDREN 17 AND YOUNGER' in the error message if person being asked about is male or female and < or = 17 years of age (or age categories 1-3).

Allow OP80 (CodeAllOPSvc) code '95' (NONE OF THESE SERVICES RECEIVED), 'RF' (REFUSED), and 'DK' (DON'T KNOW) alone only. These responses may not be selected with any other response.

'NONE OF THESE SERVICES RECEIVED' is not displayed on show card.

Hard check:
Edit: If OP80 (CodeAllOPSvc) is coded '95' (NONE OF THESE SERVICES RECEIVED), no other treatment categories can be coded. If interviewer selects another code with 'NONE OF THESE SERVICES', display the following message: "NONE OF THESE SERVICES RECEIVED CANNOT BE SELECTED WITH OTHER OPTIONS. VERIFY AND RE-ENTER."

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP90

(OP1070)

BLAISE NAME: OPPmed

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 (MEDPRESHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

During this visit, were any medicines prescribed for {you/{PERSON}}? Please include only prescriptions which were filled.

HELP: F1

Responses:	YES	1	OP100	(OP1075)
	NO	2	BOX_20	(OP1085)
	REFUSED	RF	BOX_20	(OP1085)
	DON'T KNOW	DK	BOX_20	(OP1085)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP100

(OP1075)

BLAISE NAME: OPPmedRoster

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

Type Class: Enumerated **Field Size:**

Answer Type: TPRESCRIBEDMED **Answers allowed:** 99 **ArrayMax:** **Max value:**

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}

Question Text:

Please tell me the names of the prescriptions from this visit that were filled.

PROBE: Any other prescribed medicines from this visit that were filled?

ENTER ALL THAT APPLY

CTRL-A: ADD
CTRL-E: EDIT
CTRL-D: DELETE

Responses:	{PRESCRIBED MEDICINE}1	1	BOX_20	(OP1085)
	{PRESCRIBED MEDICINE}2	2	BOX_20	(OP1085)
	{PRESCRIBED MEDICINE}3	3	BOX_20	(OP1085)
	{PRESCRIBED MEDICINE}4	4	BOX_20	(OP1085)
	{PRESCRIBED MEDICINE}N	5	BOX_20	(OP1085)

**Programmer
Instructions:**

Roster behavior:

1. Multiple select allowed.
2. Multiple add allowed.
3. Limited delete allowed. Interviewer may delete a medicine added at this item until CAPI creates the link between this medicine and the event. The link is created when the collection of utilization and/or charge/payment data is complete.
4. Limited edit allowed. Interviewer may edit medicines added at this item until CAPI creates the link between this medicine and the event. The link is created when the collection of utilization and/or charge/payment data is complete.

Soft Check:

If 2 or more of the same following text strings are found in a single medicine entry (e.g. DROXIA 200MG CAPMAXALT 10MG) upon leaving the single entry field by pressing 'TAB' or 'ENTER':

- MG
- ML
- CAP
- MCG
- TAB
- GM
- %

Or if the following text combinations strings are found in a single medicine entry (e.g. aspirin 5mg triamcinolone acetone .5% ointment) upon leaving the single entry field by pressing 'TAB' or 'ENTER':

- MG and %
- MCG and MG

Display a separate pop-up below the field that triggered the soft check with the message: "Verify only one medicine per field is entered. If entry is a compound medicine (medicine label lists two or more different medicines) select 'Suppress'. If entry error was made, select 'GoTo' and re-enter each medicine in a separate field. Press 'TAB' between each separate entry."

At the top of the pop-up above the message, display the medicine that triggered the soft check. With the text string that triggered the check displayed in bold.

Prescribed Medicine Soft Check Flag (PMedSoftChk):

The purpose of this flag is to ensure that once the soft check is triggered, that particular entry row will not trigger the soft check again, even when the text entry of the field has changed. The flag records whether the interviewer selected "Suppress" or "GoTo". Suppressing the soft check may not indicate that the medicine is a compound drug as a medicine name could have the targeted text string in both the form/strength and drug name, such as "captopril capsule". When the interviewer selects 'GoTo' to return to the field to make a correction, the soft check will not run again to check the entry.

Pressing 'tab' then selecting 'Suppress' or 'GoTo' closes the soft check pop-up and moves the cursor to the next empty field.

Pressing 'enter' then selecting 'Suppress' closes the soft check pop-up and moves the focus back to the prescribed medicine roster. Or if 'GoTo' is selected moves the cursor back to the entry field that triggered the soft check.

PMED LOOKUP SPECIFICATIONS

For complete PMed Lookup specifications, refer to the Global (GL) Specifications.

**Display
Instructions:**

Roster 3- Add/Edit/Delete Allowed.

Roster definition:

This item displays the Person's-Prescription-Medicines-Roster for selection and addition of prescribed medicines. Display name of prescribed medicine (DRUG.DRUGMANE)

Roster filter:

Display all medicines on person's roster; no filter.

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.OP_Main

Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

BOX 20

(OP1085)

Item Type: Route

Type Class: If Then

Route Details:

If no condition is associated with this visit to this provider for this person, go to BOX_50.
Otherwise, continue with BOX_30.

BOX 30

(OP1090)

Item Type: Route

Type Class: If Then

Route Details:

If 1 or more visits to this provider for this person have not completed the Outpatient Department (OP) Utilization section, continue with BOX_40.

Note: If provider is a facility provider, check all events to the same facility provider regardless of the doctor or department linked to the specific events).

Otherwise, go to BOX_50.

BOX 40

(OP1095)

Item Type: Route

Type Class: If Then

Route Details:

If this event is not part of a flat fee group, continue with OP110.

Otherwise, go to BOX_50.

OP110	(OP1100)	BLAISE NAME: OPOthSameCond		
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} {NAME OF MEDICAL CARE PROVIDER} {EVN-DT}

Question Text:

Earlier I recorded that {you/{PERSON}} had some other visits to an outpatient department at {PROVIDER}. {Were any of these visits related to {your/his/her} {PERSON'S OP MEDICAL CONDITION}?/Were any of the other visits also for {your/his/her} {PERSON'S OP MEDICAL CONDITION} or {PERSON'S OP MEDICAL CONDITION} {or {PERSON'S OP MEDICAL CONDITION}}?/Were any of the other visits also for one of these conditions (READ CONDITIONS BELOW):}

{CONDITIONS}
 {PERSON'S OP MEDICAL CONDITION}1
 {PERSON'S OP MEDICAL CONDITION}2
 {PERSON'S OP MEDICAL CONDITION}3
 {PERSON'S OP MEDICAL CONDITION}4
 {PERSON'S OP MEDICAL CONDITION}N}

Responses:

YES	1	OP120	(OP1110)
NO	2	BOX_50	(OP1120)
REFUSED	RF	BOX_50	(OP1120)
DON'T KNOW	DK	BOX_50	(OP1120)

**Display
Instructions:**

{DOC OR DEPT} should not display in context header.

Display 'Were any of these visits related to {your/his/her} {PERSON'S OP MEDICAL CONDITION}?' if only one condition selected or added to Person's-Medical-Conditions-Roster at OP60. Display 'Were any of the other visits also for {your/his/her} {PERSON'S OP MEDICAL CONDITION} or {PERSON'S OP MEDICAL CONDITION} {or {PERSON'S OP MEDICAL CONDITION}}?' if exactly 2 or 3 conditions selected or added to Person's-Medical-Conditions-Roster at OP60. Otherwise, display 'Were any of the other visits also for one of these conditions (READ CONDITIONS BELOW):'

Display 'or {PERSON'S OP MEDICAL CONDITION}' if exactly 3 conditions selected or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster) Otherwise, use a null display.

For 'PERSON'S OP MEDICAL CONDITION' display the condition selected from or added to PERSON'S-MEDICAL-CONDITIONS-ROSTER AT OP60 (PCondRoster).

Display the header 'CONDITIONS' and the list of conditions if more than three conditions selected or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster). Otherwise, use a null display. FOR 'PERSON'S OP MEDICAL CONDITION', DISPLAY ALL CONDITIONS SELECTED FROM OR ADDED TO PERSON'S-MEDICAL-CONDITIONS-ROSTER AT OP60 (PCondRoster).

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

Full Detail Spec

OP120 **(OP1110)** **BLAISE NAME:** OPRepVstRoster
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMONTHDAYYEAR **Answers allowed:** 99 **ArrayMax:** **Max value:**

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Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} {EVN-DT}

Question Text:

{Which of the following visits were also for {your/{PERSON}'s} {PERSON'S OP MEDICAL CONDITION} {{or {your/his/her}/,} {PERSON'S OP MEDICAL CONDITION}} {or {your/his/her} {PERSON'S OP MEDICAL CONDITION}}?/ Which of the following visits were also for one of these conditions (READ CONDITIONS BELOW)?}

PROBE: Any other visits for the same condition?

ENTER ALL THAT APPLY

{CONDITIONS

{PERSON'S OP MEDICAL CONDITION}1
{PERSON'S OP MEDICAL CONDITION}2
{PERSON'S OP MEDICAL CONDITION}3
{PERSON'S OP MEDICAL CONDITION}4
{PERSON'S OP MEDICAL CONDITION}N}

Responses: {SELECT ALL EVENTS} 0 OP130 (OP1115)
 {MONTH,DAY,YEAR} - {DOC OR DEPT}1 1 OP130 (OP1115)
 {MONTH,DAY,YEAR} - {DOC OR DEPT}2 2 OP130 (OP1115)
 {MONTH,DAY,YEAR} - {DOC OR DEPT}3 3 OP130 (OP1115)
 {MONTH,DAY,YEAR} - {DOC OR DEPT}4 4 OP130 (OP1115)
 {MONTH,DAY,YEAR} - {DOC OR DEPT}N 5 OP130 (OP1115)

Programmer Instructions: If coded '0' SELECT ALL EVENTS, CAPI should automatically select all of the events displayed on the roster and flag as being part of the repeat visit group.

Flag each visit selected at OP120 as a repeat visit related to the event being asked about. (NOTE: The event being cycled on through this OP section administration is the “stem” repeat visit. The events selected at OP120 are the “leaves”. The event driver (ED) section will not serve these repeat visits for the OP section.)

Assign next repeat visit number at the household level. (NOTE: Each repeat visit grouping, whether OP, MV, or HH is assigned this number at a household level. The number will start over every round.)

Roster behavior:

1. Multiple select allowed.

Display Instructions: {DOC OR DEPT} should not display in context header.

Roster 2-no add/edit/delete

Roster filter:
Display only those event with the following characteristics.

1. Event was created this round.
2. Event has not been processed in utilization.
3. Event has event type 'OP'.
4. Event is associated with the same provider as the event being asked about (regardless of the doctor or department linked to the specific event if provider is a facility provider).
5. Event is not already flagged as part of a flat fee bundle.

Next to each event date, display the doctor or department linked to that specific visit date.

Display 'Which of the following visits were also for {your/{PERSON}'s} {PERSON'S OP MEDICAL CONDITION} {{or {your/his/her}/,} {PERSON'S OP MEDICAL CONDITION}} {or {your/his/her} {PERSON'S OP MEDICAL CONDITION}}?' if three or less conditions selected or added to Person's-Medical-Conditions-Roster at OP60. Otherwise display, 'Which of the following visits were also for one of these conditions (READ CONDITIONS BELOW)?'

Display '{or {your/his/her}/,} {PERSON'S OP MEDICAL CONDITION}' if two or three conditions selected or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster). Otherwise, use a null display.

Display “or {your/his/her}” if exactly two conditions selected or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster). Otherwise, display ‘,’.

Display ‘or {your/his/her} {PERSON'S OP MEDICAL CONDITION}’ if exactly three conditions selected or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster). Otherwise, use a null display.

For ‘PERSON'S OP MEDICAL CONDITION’ display the condition selected from or added to Person's-Medical-Conditions-Roster AT OP60 (PCondRoster).

Display the header ‘CONDITIONS’ and the list of conditions if more than three conditions selected or added to Person's-Medical-Conditions-Roster at OP60. Otherwise, use a null display. For ‘PERSON'S OP MEDICAL CONDITION’, display all conditions selected from or added to Person's-Medical-Conditions-Roster at OP60 (PCondRoster).

For "MONTH,DAY,YEAR" in the response option area, display visit dates as "MON DD, YYYY". Abbreviate the month name as three letters.

Display the response option '0' SELECT ALL EVENTS when there is more than one event to display

on the roster, otherwise use a null display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

OP130	(OP1115)	BLAISE NAME: OPEvntVstGrp		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	String	Field Size: 30		
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} {NAME OF MEDICAL CARE PROVIDER} {EVN-DT}

Question Text:

INTERVIEWER: RECORD 'NAME OF REPEAT VISIT GROUP' FOR EVENTS SELECTED IN PREVIOUS QUESTION:

Responses: ----- 1 BOX_50 (OP1120)

Display Instructions: {DOC OR DEPT} should not display in context header.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.OP_Main
Variable stored at MEPS(Fall/Spring)YYYY_Event.OP_Main

<u>BOX_50</u>	<u>(OP1120)</u>	Item Type: Route	Type Class: If Then
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Route Details: Go to the Charge/Payment (CP) section if it needs to be asked for this outpatient event, i.e. its status wasn't set to 'Completed' because it was part of a Flat Fee situation where the charges were collected in the CP section for another event in that Flat Fee group.

Otherwise, go to Event Driver (ED) section.

[End of OP]