

Attachment B

Section: __TH____

Item #: __BOX_10____ Blaise Name (new variable name): Click here to enter text.

Type Class: __IF THEN____

Context Header:	Context Header Display Instructions: SEE CONTEXT HEADER SPEC
Route Details:	If provider is flagged as facility provider, also display doctor or department linked to this facility provider for this event (if available). Continue with TH10.

Section: __TH____

Item #: __TH10____ Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated____

Answer Type: ____

Help Available: __Click here to enter text.____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}		
Question Text:	Was {your/{PERSON}'s} visit to {PROVIDER} over the phone, through real-time video, or some other way?		
Responses:	PHONE1		TH20

	VIDEO2 TH20 SOME OTHER WAY3 TH100S REFUSED.....RF TH20 DON'T KNOW.....DK TH20
Programmer Instructions:	
Display Instructions:	
Testing/ Editing Notes:	

Section: __TH____

Item #: __TH10OS____ Blaise Name (new variable name): Click here to enter text.

Type Class: __String____

Answer Type: __{Continuous Answer.}

Help Available: __Click here to enter text.____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}		
Question Text:	SPECIFY:		
Responses: 1 TH20 REFUSED..... RF TH20 DON'T KNOW DK TH20		
Programmer Instructions:	Go to TH20.		
Display Instructions:			
Testing/Editing Notes:			

Section: __TH____

Item #: __BOX_20____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN____

Route Details:	If a provider is flagged as a person-provider and TH20 has already been asked for this person-provider in this round (for any RU member), auto-code TH20 with the response that was coded when it was first looped on and go to BOX 20. Otherwise, continue with TH20.
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Section: __TH____

Item #: __TH20____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated____

Answer Type: __TYESNO____

Help Available: __MDDOTypes____

Show Card: [Click here to enter text.](#)

Look Up File: [Click here to enter text.](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}		
Question Text:	{Is {PROVIDER} a medical doctor?/Did {you/{PERSON}} {talk to/have contact with}a medical doctor during this particular visit?}		
Responses:	<p style="text-align: right;">HELP: F1</p> YES 1 NO2 REFUSEDRF DON'T KNOW.....DK		

Programmer Instructions:	<p>If TH20 is coded '1' (YES) and provider associated with event is a facility-provider, go to TH30.</p> <p>If TH20 is coded '2' (NO), 'RF' or 'DK' and provider associated with event is a facility- provider, go to TH40.</p> <p>Otherwise, continue with BOX_30.</p>
Display Instructions:	<p>Display 'Is {PROVIDER} a medical doctor?' if provider linked to this event is flagged as a 'person- provider'. Otherwise, display 'Did {you/{PERSON}} {talk to/have contact with} a medical doctor during this particular visit?'</p> <p>Display 'talk to' if TH10 is coded '1' (PHONE) or '2' (VIDEO). Otherwise, display 'have contact with'.</p>
Testing/ Editing Notes:	

Section: __TH__

Item #: __BOX_30__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN__

Programmer Instructions:	<p>If TH20 is coded '1' (YES) and provider associated with event is a person-provider, and person-provider already has TH30/30OS (specialty) recorded this round (for any RU member) or in a previous round (for any RU member) (preload.MVDocSpecFlag), OR</p> <p>If TH20 is coded '2' (NO), 'DK', or 'RF' and provider associated with event is a person- provider, and person-provider already has TH40 (provider type) recorded this round (for any RU member) or in a previous round (for any RU member) (preload.MVMedType Flag), go to BOX_40.</p> <p>If TH20 is coded '1' (YES) and provider associated with event is a person-provider, and person-provider does NOT already have TH30/30OS (specialty) recorded this round (for any RU member) or in a previous round (for any RU member), go to TH30 (preload.MVDocS pecFlag).</p> <p>If TH20 is coded '2' (NO), 'DK', or 'RF' and provider associated with event is a person- provider, and person-provider does NOT already have TH40 (provider type) recorded this round (for any RU member) or in a previous round (for any RU member), go to TH40 (preload.MVMedType Flag).</p>
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Section: __TH__

Item #: __TH30__ Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated__

Answer Type: __TDRSPLTY_TH_RE__

Help Available: __Click here to enter text.____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}		
Question Text:	What was the doctor's specialty? IF TALKED TO MORE THAN ONE DOCTOR, PROBE FOR MAIN PROVIDER.		
Responses:	ALLERGY/IMMUNOLOGY..... 1 CARDIOLOGY (HEART)3 DERMATOLOGY (SKIN)4 ENDOCRINOLOGY/METABOLISM (DIABETES, THYROID) 5 FAMILY PRACTICE6 GASTROENTEROLOGY7 GENERAL PRACTICE8 GENERAL SURGERY9 GYNECOLOGY/OBSTETRICS11 INTERNAL MEDICINE (INTERNIST)14 NEPHROLOGY (KIDNEYS)15 NEUROLOGY16 ONCOLOGY (TUMORS, CANCER).....18 OPHTHALMOLOGY (EYES)19 ORTHOPEDECS.....20 OTORHINOLARYNGOLOGY (EAR, NOSE, THROAT).....22 PEDIATRICIAN.....24 PSYCHIATRY/PSYCHIATRIST.....28		

	UROLOGY.....33 OTHER DR SPECIALTY91 REFUSED.....RF DON'T KNOW.....DK
Programmer Instructions:	If coded '91' (OTHER DR SPECIALTY), go to TH30LU. Otherwise, go to BOX_40.
Display Instructions:	
Testing/ Editing Notes:	

Section: __TH__

Item #: __TH30LU__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TDRSPLTY__

Help Available: [__Click here to enter text.__](#)

Show Card: [__Click here to enter text.__](#)

Look Up File: [__Click here to enter text.__](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER}-{DOC OR DEPT} {EVN-DT}		
Question Text:	<p>ENTER OTHER DOCTOR SPECIALTY.</p> <p>TYPE THE FIRST 3 LETTERS OF THE SPECIALTY, THEN USE ARROW KEYS IF NEEDED TO LOCATE SPECIALTY, AND PRESS ENTER TO SELECT.</p>		
Responses:	<p>ALLERGY/IMMUNOLOGY..... 1</p> <p>ANESTHESIOLOGY..... 2</p> <p>CARDIOLOGY (HEART) 3</p> <p>DERMATOLOGY (SKIN) 4</p> <p>ENDOCRINOLOGY/METABOLISM (DIABETES, THYROID) 5</p> <p>FAMILY PRACTICE 6</p> <p>GASTROENTEROLOGY 7</p> <p>GENERAL PRACTICE 8</p> <p>GENERAL SURGERY 9</p> <p>GERIATRICS (ELDERLY)..... 10</p> <p>GYNECOLOGY/OBSTETRICS 11</p> <p>HEMATOLOGY (BLOOD)..... 12</p> <p>HOSPITAL RESIDENCE..... 13</p> <p>INTERNAL MEDICINE (INTERNIST) 14</p> <p>NEPHROLOGY (KIDNEYS) 15</p> <p>NEUROLOGY 16</p>		

	<p>NUCLEAR MEDICINE.....17</p> <p>ONCOLOGY (TUMORS, CANCER).....18</p> <p>OPHTHALMOLOGY (EYES)19</p> <p>ORTHOPEDICS.....20</p> <p>OSTEOPATHY (DO).....21</p> <p>OTORHINOLARYNGOLOGY (EAR, NOSE, THROAT).....22</p> <p>PATHOLOGY.....23</p> <p>PEDIATRICIAN.....24</p> <p>PHYSICAL MEDICINE/REHAB.....25</p> <p>PLASTIC SURGERY.....26</p> <p>PROCTOLOGY.....27</p> <p>PSYCHIATRY/PSYCHIATRIST.....28</p> <p>PULMONARY.....29</p> <p>RADIOLOGY.....30</p> <p>RHEUMATOLOGY (ARTHRITIS).....31</p> <p>THORACIC SURGERY (CHEST).....32</p> <p>UROLOGY.....33</p> <p>OTHER DR SPECIALTY91</p> <p>REFUSED.....RF</p> <p>DON'T KNOWDK</p>
Programmer Instructions:	<p>Go to BOX_40.</p> <p>Responses listed are part of the provider specialty look-up file that works similar to a trigram search.</p> <p>Browser window should be labeled "SELECT SPECIALTY".</p> <p>Response code numbers should be stored behind the scenes and not visible in the look-up window.</p>
Display Instructions:	
Testing/ Editing Notes:	

Section: __TH__

Item #: __TH40__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __TYESNO__

Answer Type: __TTHMEDPER__

Help Available: __MPTpHelp__

Show Card: [Click here to enter text.](#)

Look Up File: [Click here to enter text.](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	What type of medical person did {you/{PERSON}} {talk to/have contact with} on {VISIT DATE}?		
	IF TALKED TO MORE THAN ONE MEDICAL PERSON, PROBE FOR MAIN PROVIDER.		
Responses:	ACUPUNCTURIST..... 1 CHIROPRACTOR.....2 DENTIST/DENTAL CARE PERSON.....3 HOMEOPATHIC/NATUROPATHIC/HERBALIST/OTHER ALTERNATIVE/COMPLEMENTARY CARE PROVIDER.....4 MASSAGE THERAPIST.....5 MENTAL HEALTH COUNSELOR/MARITAL OR FAMILY THERAPIST.....6 MIDWIFE 7 NURSE/NURSE PRACTITIONER.....8 OPTOMETRIST..... 9 PHYSICAL/OCCUPATIONAL THERAPIST.....10 PHYSICIAN'S ASSISTANT..... 11 PODIATRIST.....12 PSYCHOLOGIST..... 13 SOCIAL WORKER..... 14		

	TECHNICIAN..... 15 OTHER 91 REFUSED..... RF DON'T KNOW..... DK
Programmer Instructions:	Go to BOX_40.
Display Instructions:	Display 'talk to' if TH10 is coded '1' (PHONE) or '2' (VIDEO). Otherwise, display 'have contact with'.
Testing/ Editing Notes:	

Section: __TH__

Item #: __BOX_40__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN__

Programmer Instructions:	<p>IF TH20 IS CODED '1' (YES), GO TO TH50.</p> <p>If TH20 is coded '2' (NO), 'RF' or 'DK' and TH50 was coded '1' (YES) for this person-type provider in this round for any RU member, auto code TH50 for this event as '1' (YES) and go to TH50.</p> <p>If TH20 is coded '2' (NO), 'RF' or 'DK' and TH50 was coded '2' (NO), 'RF' OR 'DK' for this same person-type provider in the current round, auto code TH50 for this event with the same response (NO, RF, DK) and go to TH60.</p> <p>OTHERWISE, CONTINUE WITH TH50.</p>
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Section: __TH__

Item #: __TH50__ Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated__

Answer Type: __TYESNO__

Help Available: __MDDOTypes__

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	TYPE OF PERSON HAD CONTACT: {MEDICAL PERSON TYPE FROM TH30} CODE WITHOUT ASKING IF OBVIOUS. OTHERWISE, ASK: Do any medical doctors work at {the same location as {PROVIDER}/{PROVIDER}}?		
Responses:	YES	1	BOX_50
	NO	2	BOX_50
	REFUSED	RF	BOX_50
	DON'T KNOW.....	DK	BOX_50
Programmer Instructions:	Go to BOX_50.		
Display Instructions:	Display 'the same location as {PROVIDER}' if provider is flagged as 'PERSON-TYPE-PROVIDER'. Display '{PROVIDER}' if provider is flagged as 'FACILITY- PROVIDER'. For 'MEDICAL PERSON TYPE FROM TH40', display the following text for each code selected at TH40 (regardless if TH40 was collected for this RU member or in a previous round) (Provider.MPTp): Code '1'= ACUPUNCTURIST		

	Code '2' = CHIROPRACTOR Code '3' = DENTIST/DENTAL CARE PERSON Code '4' = HOMEOPATHIC/NATUROPATHIC/HERBALIST/ OTHER ALTERNATIVE/COMPLEMENTARY CARE PROVIDER Code '5' = MASSAGE THERAPIST Code '6' = MENTAL HEALTH COUNSELOR/MARITAL OR FAMILY THERAPIST Code '7' = MIDWIFE Code '8' = NURSE/NURSE PRACTITIONER Code '9' = OPTOMETRIST Code '10' = PHYSICAL/ OCCUPATIONAL THERAPIST Code '11' = PHYSICIAN'S ASSISTANT Code '12' = PODIATRIST Code '13' = PSYCHOLOGIST Code '14' = SOCIAL WORKER Code '15' = TECHNICIAN Code '91' = OTHER Code 'RF' = REFUSED PROVIDER TYPE Code 'DK' = DON'T KNOW PROVIDER TYPE
Testing/ Editing Notes:	

Section: __TH__

Item #: __BOX_50__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN__

Route Details:	<p>If a provider is flagged as a person-provider and TH60 has already been asked for this person-provider in this round (for any RU member), auto-code TH60 with the response that was coded when it was first looped on and go to TH70.</p> <p>Otherwise, continue with TH60.</p>
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Section: __TH__

Item #: __TH60__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TYESNO__

Help Available: __MDDOTypes__

Show Card: [Click here to enter text.](#)

Look Up File: [Click here to enter text.](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	Is {the place where} {PROVIDER} {works} owned or operated by a hospital?		
Responses:	YES	1	TH70
	NO	2	TH70
	REFUSED	RF	TH70
	DON'T KNOW.....	DK	TH70
Programmer Instructions:	Go to TH70.		

Display Instructions:	Display 'the place where' and 'works' if provider is flagged as a person-provider. Otherwise, use a null display.
Testing/ Editing Notes:	

Section: __TH__

Item #: __TH70__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TVSTCTGRY__

Help Available: __VSTCTGRYHelp__

Show Card: __TH-1__

Look Up File: [Click here to enter text.](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	<p>□ TH-1</p> <p>Please look at card TH-1 and tell me which category best describes the care {you/{PERSON}} received on {VISIT DATE}.</p>		
Responses:	GENERAL CHECKUP.....1 TH80 DIAGNOSIS OR TREATMENT2 TH80 EMERGENCY (E.G., ACCIDENT OR INJURY)3 TH80 PSYCHOTHERAPY OR MENTAL HEALTH COUNSELING4 TH80 FOLLOW-UP OR POST-OPERATIVE VISIT.....5 TH80 VISION EXAM7 TH80 {PREGNANCY-RELATED (INCLUDING PRENATAL CARE AND DELIVERY)}.....8 TH80 {WELL CHILD EXAM}.....9 TH80 OTHER.....91 TH80 REFUSED..... RF TH80 DON'T KNOW.....DK TH80		
Programmer Instructions:			
Display	Display response option '8' (PREGNANCY-RELATED (INCLUDING PRENATAL CARE		

Instructions:	<p>AND DELIVERY)) if person is female and age 15 to 55 inclusive (or age categories 3 to 8). Otherwise, use a null display.</p> <p>Display response option '9' (WELL CHILD EXAM) if PERSON IS < 7 YEARS OLD (OR AGE CATEGORIES 1 THROUGH 3). Otherwise, use a null display.</p>
Testing/ Editing Notes:	

Section: __TH__

Item #: __TH80__ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TYESNO__

Help Available: __CondHelp__

Show Card: [Click here to enter text.](#)

Look Up File: [Click here to enter text.](#)

Write To:	Parent Variable	Variable Name	Variable Label
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 {call/contact} related to any specific health condition or were any conditions discovered during this {call/contact}?		
	HELP:F1		
Responses:	YES 1 TH90 NO2 TH100 REFUSEDRF TH100 DON'T KNOW.....DK TH100		
Programmer Instructions:			
Display Instructions:	Display 'Other than {your/his/her} {general checkup/well child exam}, was' if TH60 was coded '1' (GENERAL CHECKUP) OR '9' (WELL CHILD EXAM). Otherwise, display 'Was'. Display 'general checkup' if TH60 was coded '1' (GENERAL CHECKUP). Display 'well child exam' if TH60 was coded '9' (WELL CHILD EXAM). Display 'call' if TH10 is coded '1' (PHONE). Otherwise, display 'contact'.		

Testing/ Editing Notes:	
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Section: __TH____

Item #: __TH90____ Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated____

Answer Type: __TCONDITION____

Help Available: __CondHelp____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	<p>What conditions were discovered or led {you/ {PERSON}} to make this {call/contact}? PROBE: Any other condition?</p> <p>ENTER ALL THAT APPLY.</p> <p style="text-align: right;">CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE</p> <p style="text-align: right;">HELP:F1</p>		
Responses:	{MEDICAL CONDITION} 1	1	
	{MEDICAL CONDITION} 2	2	
	{MEDICAL CONDITION} 3	3	
	{MEDICAL CONDITION} 4	4	
	{MEDICAL CONDITION}N	5	
Programmer Instructions:	<p>Go to TH100.</p> <p>Roster behavior:</p> <ol style="list-style-type: none"> Multiple select allowed. Multiple add allowed. 		

	<p>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.</p> <p>4. Display the following message if interviewer tries to delete a condition after link is created: "DELETE ALLOWED ONLY WHEN CONDITION IS FIRST ENTERED."</p> <p>5. 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.</p>
<p>Display Instructions:</p>	<p>Display 'call' if TH10 is coded '1' (PHONE). Otherwise, display 'contact'.</p> <p>Roster 3-add/edit/delete allowed. 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)</p> <p>Roster filter: Display all conditions on person's roster; no filter.</p>
<p>Testing/ Editing Notes:</p>	

Section: __TH__

Item #: __TH100__

Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TYESNO__

Help Available: __MEDPRESHELP__

Show Card: __[Click here to enter text.](#)__

Look Up File: __[Click here to enter text.](#)__

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	During this {call/contact}, were any medicines prescribed for {you/{PERSON}}? Please include only prescriptions which were filled.		
	HELP:F1		
Responses:	YES	1	TH110
	NO	2	BOX_60
	REFUSED	3	BOX_60
	DON'T KNOW.....	RF	BOX_60
Programmer Instructions:			
Display Instructions:	Display 'call' if TH10 is coded '1' (PHONE). Otherwise, display 'contact'.		
Testing/Editing Notes:			

Section: __TH__

Item #: __TH110__

Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated__

Answer Type: __TPRESCRIBEDMED__

Help Available: [__Click here to enter text.__](#)

Show Card: [__Click here to enter text.__](#)

Look Up File: [__Click here to enter text.__](#)

Write To:	Parent Variable	Variable Name	Variable Label															
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}																	
Question Text:	<p>Please tell me the names of the prescriptions from this {call/contact} that were filled.</p> <p>PROBE: Any other prescribed medicines from this {call/contact} that were filled? ENTER ALL THAT APPLY.</p> <p style="text-align: right;">CTRL-A: ADD CTRL-E: EDIT CTRL-D: DELETE HELP:F1</p>																	
Responses:	<table> <tr> <td>{PRESCRIBED MEDICINE}1.....</td> <td>1</td> <td>TH120</td> </tr> <tr> <td>{PRESCRIBED MEDICINE}2.....</td> <td>2</td> <td>TH120</td> </tr> <tr> <td>{PRESCRIBED MEDICINE}3.....</td> <td>3</td> <td>TH120</td> </tr> <tr> <td>{PRESCRIBED MEDICINE}4</td> <td>4</td> <td>TH120</td> </tr> <tr> <td>{PRESCRIBED MEDICINE}N.....</td> <td>5</td> <td>TH120</td> </tr> </table>			{PRESCRIBED MEDICINE}1.....	1	TH120	{PRESCRIBED MEDICINE}2.....	2	TH120	{PRESCRIBED MEDICINE}3.....	3	TH120	{PRESCRIBED MEDICINE}4	4	TH120	{PRESCRIBED MEDICINE}N.....	5	TH120
{PRESCRIBED MEDICINE}1.....	1	TH120																
{PRESCRIBED MEDICINE}2.....	2	TH120																
{PRESCRIBED MEDICINE}3.....	3	TH120																
{PRESCRIBED MEDICINE}4	4	TH120																
{PRESCRIBED MEDICINE}N.....	5	TH120																
Programmer Instructions:	<p>Roster behavior:</p> <ol style="list-style-type: none"> Multiple select allowed. 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.

NOTE: In order for the columns to display properly, 35 allowable characters for the medicines will be accepted for display on the roster.

When adding a medicine in the pop-up manipula, a maximum of 60 characters will be allowed.

When the CTRL-D or CTRL-E command is called, the pop-up manipula should display 60 characters for the medicine name.

General flag rules for medicines:

- Round medicine first created (by definition a medicine is selected the same time it is created)
- Question number medicine first created
- Round medicine selected
- Event medicine is linked to (however, this is known by virtue that the medicine was selected at TH120 for this event)

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:

	<p>“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.”</p> <p>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.</p> <p>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.</p> <p>Pressing ‘tab’ then selecting ‘Suppress’ or ‘GoTo’ closes the soft check pop-up and moves the cursor to the next empty field.</p> <p>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.</p>
<p>Display Instructions:</p>	<p>Display ‘call’ if TH10 is coded ‘1’ (PHONE). Otherwise, display ‘contact’.</p> <p>Roster 3- Add/Edit/Delete Allowed Roster definition: This item displays the Person’s-Prescription-Medicines-Roster for selection. Display name of prescribed medicine (DRUG.DRUGNAME)</p> <p>Roster filter: Display all medicines in person's roster; no filter.</p>
<p>Testing/ Editing Notes:</p>	

Section: __TH____

Item #: __TH120____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __Enumerated____

Answer Type: __tPLACERCVLABTEST____

Help Available: [__Click here to enter text.____](#)

Show Card: [_Click here to enter text._](#)

Look Up File: [_Click here to enter text._](#)

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} - {DOC OR DEPT} {EVN-DT}		
Question Text:	During this {call/contact}, did {someone at} {PROVIDER} refer you for lab tests? Please include only lab tests {you/he/she} obtained between {START DATE} and {END DATE}.		
Responses:	YES	1	BOX_60
	NO	2	BOX_60
	REFUSED	3	BOX_60
	DON'T KNOW.....	RF	BOX_60
Programmer Instructions:			
Display Instructions:	Display 'call' if TH10 is coded '1' (PHONE). Otherwise, display 'contact'.		
	Display '{someone at}' if provider associated with this event is a facility provider. Otherwise, use a null display.		
Testing/ Editing Notes:			

Section: __TH____

Item #: __BOX_60____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN____

Programmer Instructions:	If no condition is associated with this visit to this provider for this person, go to BOX_80. Otherwise, continue with BOX_70.
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Section: __TH____

Item #: __BOX_70____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN____

Programmer Instructions:	If 1 or more visits to this provider for this person have not completed the telehealth utilization module and if this event is not part of a flat fee group, continue with TH130. 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_80.
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Section: __TH____

Item #: __TH130____

Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated____

Answer Type: __TYESNO____

Help Available: __Click here to enter text.____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} {EVN-DT}		
Question Text:	<p>Earlier I recorded that {you/{PERSON}} had some other {calls to/contacts with} {PROVIDER}. {Were any of these to {your/his/her} {PERSON'S TH MEDICAL CONDITION}?/Were any of the other {calls/contacts} also for {your/his/her} {PERSON'S TH MEDICAL CONDITION} or {PERSON'S TH MEDICAL CONDITION} {or {PERSON'S TH MEDICAL CONDITION}}?/ Were any of the other visits also for one of these conditions (READ CONDITIONS BELOW):}</p> <p>{CONDITIONS {PERSON'S TH MEDICAL CONDITION}1 {PERSON'S TH MEDICAL CONDITION}2 {PERSON'S TH MEDICAL CONDITION}3 {PERSON'S TH MEDICAL CONDITION}4 {PERSON'S TH MEDICAL CONDITION}N}</p>		
Responses:	<p>YES 1 TH140 NO2 BOX_70 REFUSED3 BOX_70 DON'T KNOW.....RF BOX_70</p>		

<p>Programmer Instructions:</p>	<p>{DOC OR DEPT} should not display in context header.</p> <p>Display 'Were any of these visits related to {your/his/her} {PERSON'S TH MEDICAL CONDITION}?' if only one condition selected or added to Person's-Medical-Conditions-Roster at TH90. Display 'Were any of the other visits also for {your/his/her} {PERSON'S TH MEDICAL CONDITION} or {PERSON'S TH MEDICAL CONDITION} {or {PERSON'S TH MEDICAL CONDITION}}?' if exactly 2 or 3 conditions selected or added to Person's-Medical-Conditions-Roster at TH90. Otherwise, display 'Were any of the other visits also for one of these conditions (READ CONDITIONS BELOW):'</p> <p>Display 'or {PERSON'S TH MEDICAL CONDITION}' if exactly 3 conditions selected or added to Person's-Medical-Conditions-Roster at TH90. Otherwise, use a null display.</p> <p>For 'PERSON'S TH MEDICAL CONDITION' display the condition selected from or added to Person's-Medical-Conditions-Roster at TH90.</p> <p>Display the header 'CONDITIONS' and the list of conditions if more than three conditions selected or added to Person's-Medical-Conditions-Roster at TH90. Otherwise, use a null display. For 'PERSON'S TH MEDICAL CONDITION', display all conditions selected from or added to Person's- Medical-Conditions-Roster at TH90.</p>
<p>Display Instructions:</p>	<p>Display 'calls to' and 'calls' if TH10 is coded '1' (PHONE). Otherwise, display 'contacts with' and 'contacts'.</p>
<p>Testing/ Editing Notes:</p>	

Section: __TH__

Item #: __TH140__

Blaise Name (new variable name): Click here to enter text.

Type Class: __Enumerated__

Answer Type: __TMONTHDAYYEAR__

Help Available: __Click here to enter text.____

Show Card: __Click here to enter text.____

Look Up File: __Click here to enter text.____

Write To:	Parent Variable	Variable Name	Variable Label
Context Header:	{PERSON'S FIRST MIDDLE AND LAST NAME} {NAME OF MEDICAL CARE PROVIDER} {EVN-DT}		
Question Text:	<p>{Which of the following {calls/contacts} were also for {your/{PERSON}'s} {PERSON'S TH MEDICAL CONDITION} {{or {your/his/her}/,} {PERSON'S TH MEDICAL CONDITION}} {or {your/his/her} {PERSON'S TH MEDICAL CONDITION}}?/ Which of the following {calls/contacts} were also for one of these conditions (READ CONDITIONS BELOW) ?}</p> <p>PROBE: Any other {calls/contacts}for the same condition?</p> <p>ENTER ALL THAT APPLY.</p> <p>{CONDITIONS {PERSON'S TH MEDICAL CONDITION}1 {PERSON'S TH MEDICAL CONDITION}2 {PERSON'S TH MEDICAL CONDITION}3 {PERSON'S TH MEDICAL CONDITION}4 {PERSON'S TH MEDICAL CONDITION}N}</p>		
Responses:	{SELECT ALL EVENTS}.....0 TH130 {MONTH,DAY,YEAR} - {DOC OR DEPT}1.....1 TH130 {MONTH,DAY,YEAR} - {DOC OR DEPT}2.....2 TH130 {MONTH,DAY,YEAR} - {DOC OR DEPT}3.....3 TH130 {MONTH,DAY,YEAR} - {DOC OR DEPT}4.....4 TH130 {MONTH,DAY,YEAR} - {DOC OR DEPT}N.....5 TH130		
Programmer Instructions:	Go to TH130.		

	<p>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.</p> <p>Flag each visit selected at TH140 as a repeat visit related to the event being asked about. (NOTE: The event being cycled on through this TH section administration is the “stem” repeat visit. The events selected at TH140 are the “leaves”. The event driver (ED) section will not serve these repeat visits for the TH section.)</p> <p>Assign next repeat visit number at the household level. (NOTE: Each repeat visit grouping, whether OP, MV, TH, or HH is assigned this number at a household level. The number will start over every round.)</p> <p>Roster behavior: 1. Multiple select allowed.</p>
<p>Display Instructions:</p>	<p>{DOC OR DEPT} should not display in context header. Roster 2- No Add/Edit/Delete</p> <p>Display ‘calls’ if TH10 is coded ‘1’ (PHONE). Otherwise, display ‘contacts’.</p> <p>Roster definition: This item displays all medical events (dates) on person's medical- events-roster for selection. Display event begin date (EVNT.EVNTBEGM,EVNT.EVNTBEGD,EVNT.EVNTBEGY)</p> <p>Roster filter: Display only those event with the following characteristics.</p> <ol style="list-style-type: none"> 1. Event was created this round. 2. Event has not been processed in utilization. 3. Event has event type ‘TH’. 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. <p>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 TH MEDICAL CONDITION} {{or {your/his/her},} {PERSON’S TH MEDICAL CONDITION}} {or {your/his/her} {PERSON’S TH MEDICAL CONDITION}}?’ if three or less conditions selected or added to Person’s-Medical-Conditions-Roster at TH90. Otherwise display, ‘Which of the following visits were also for one of these conditions (READ CONDITIONS BELOW)?’</p> <p>Display ‘{or {your/his/her},} {PERSON’S TH MEDICAL CONDITION}’ if two or three conditions selected or added to Person’s-Medical-Conditions-Roster at TH90. Otherwise, use a null display.</p> <p>Display “or {your/his/her}” if exactly two conditions selected or added to</p>

	<p>Person's-Medical- Conditions-Roster at TH90. Otherwise, display ','.</p> <p>Display 'or {your/his/her} {PERSON'S TH MEDICAL CONDITION}' if exactly three conditions selected or added to Person's-Medical-Conditions-Roster at TH90. Otherwise, use a null display.</p> <p>For 'PERSON'S TH MEDICAL CONDITION' display the condition selected from or added to Person's-Medical-Conditions-Roster AT TH90.</p> <p>Display the header 'CONDITIONS' and the list of conditions if more than three conditions selected or added to Person's-Medical-Conditions-Roster at TH90. Otherwise, use a null display. For 'PERSON'S TH MEDICAL CONDITION', display all conditions selected from or added to Person's- Medical-Conditions-Roster at TH90.</p> <p>For "MONTH,DAY,YEAR" in the response option area, display visit dates as "MON DD, YYYY". Abbreviate the month name as three letters.</p> <p>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.</p>
Testing/ Editing Notes:	

Section: __TH____

Item #: __TH150____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __String____

Answer Type: __{Continuous Answer.}____

Help Available: __[Click here to enter text.](#)____

Show Card: __[Click here to enter text.](#)____

Look Up File: __[Click here to enter text.](#)____

Write To:	Parent Variable	Variable Name	Variable Label
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:			
Programmer Instructions:	Go to BOX_70. 'RF/DK not allowed'.		
Display Instructions:	{DOC OR DEPT} should not display in context header.		
Testing/ Editing Notes:			

Section: __TH____

Item #: __BOX_80____ Blaise Name (new variable name): [Click here to enter text.](#)

Type Class: __IF THEN____

Programmer Instructions:	<p>Go to the Charge/Payment (CP) section if it needs to be asked for this 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.</p> <p>If the Charge/Payment (CP) section is completed for this Telehealth (TH) event and TH100 is coded '2' (YES) go to EF section.</p> <p>Otherwise, go to the Event Driver (ED) section.</p>
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