Page Order # : 20

IU1

Design Screen Type:	Yes/No	
Fields:	Field 1:	IUPROBE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No
Grid Functions:	Add Line Delete Line	No No

DISPLAY INSTRUCTIONS:

Context header display:	
Question display:	If SP is Institutionalized, display "Other than the current institutional stay that started on (DATE OF INSTITUTIONALIZATION), between (REFERENCE DATE) and (DATE OF INSTITUTIONALIZATION) was (SP)" Else if SP is Deceased, display "Between (REFERENCE DATE) and (DATE OF DEATH), was (SP)". Else display "Since (REFERENCE DATE), [have you/has (SP)] been"
	lf SP is Institutionalized, display "another". Else display "a".
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	SHOW CARD IU
Question Text:	[Since (REFERENCE DATE), [have you/has (SP)] been/Between

	(REFERENCE DATE) and (DATE OF DEATH), was (SP)/Other than the current institutional stay that started on (DATE OF INSTITUTIONALIZATION), between (REFERENCE DATE) and (DATE OF INSTITUTIONALIZATION) was (SP)] a patient in (a/another) nursing home or any similar place that provides long- term care such as the places shown on this card?
Instr II:	LONG-TERM CARE PLACES INCLUDE SKILLED NURSING HOMES, INTERMEDIATE CARE FACILITIES, BOARD AND CARE HOMES, NURSING HOME UNITS IN HOSPITALS, FACILITIES FOR THE MENTALLY RETARDED, PSYCHIATRIC FACILITIES AND GROUP HOMES.

INPUT FIELDS / ROUTING

Int.

Field1:		IUPROBE	(IUQ1020)		
Chesh	ire Nam	HRND.IUPROBE			
Item To Item To	ext disp ext:	blay: Do not display option	Do not display option 3/IndicatedYesByDataprep.		
Label: Label I	Positior	1:			
Drop D Looku	lame: ers Allov Down Li	st: No No	FieldSize: Min Value: Max Value: Mask:		
Number	Label		Route		
1	Yes		IU2 - PROVIDER_IU (IUQ1030)		
	Engl	lish text: YES			
2	No		BOX IU3 - (IUQ1155)		
		lish text: NO			
3	Indicat	tedYesByDataPrep	DO NOT DISPLAY. DATA EDITING ONLY.		
	Eng	ish text: INDICATED YES BY	DATAPREP		
Attribut	e	Route			
Don't kno	OW	BOX IU3 - (IUQ1155)			

BACKGROUND VARIABLE ASSIGNMENTS

SOFT	EDIT CHECKS		
HARD	EDIT CHECKS		
TECHN	NICAL NOTES		
40	SPInstitute	SP is institutionalized = MRES.SPALIVE=2/AliveAndInstitute on MRES where MRES.MRESRND = current round.	
DESIG	N NOTES		

				IU2
IU2			Page Order # :	30
Design Screen Type:	Roster			
Fields:	Field 1:	PROVIDER_IU	I	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Provider Roster			
Roster Type:	Single Item Select	t		
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as ' Add a Facility ' Display as ' Edit a Facility '	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions: Display all Providers except for Providers where PROV.PROVNUM=01 and 02, which are reserved for PM and OM events.				ЭМ
	Display in orde	r of entry.		
Roster/Grid display:		EADER ider Name	INSTRUCTION Display PROV.PROVNAM	
Report display:				

<u>TEXT:</u>	
Context Header:	REFERENCE PERIOD: (REFERENCE DATE) - (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	
Question Text:	Where [were you/was (SP)] a patient in which nursing home?
Int. Instr II:	SELECT OR ADD ONLY ONE FACILITY.

_

INPUT FIELDS / ROUTING

Field1:	PROVIDER_IU	(IUQ1030)
Cheshire Name:	TEMP	
ltem Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TProvPick4 1 No No	FieldSize: 4 Min Value: Max Value: Mask:
Number Label	nswer.]	Route BOX IU1 - (IUQ1040)
		´

BACKGROUND VARIABLE ASSIGNMENTS

PROVIDER INSTRUCTIONS:

Roster details will be collected on PROV: PROV key = PROV.PROVBASE + PROV.PROVNUM PROV.PROVNUM = Number of Provider selected at IU2.

If Provider added at Provider Roster, see PROVIDER ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated in Provider Roster Pop-Up Window:

PROV.PROVNUM	Provider number
PROV.PROVRNDC	Round number
PROV.PROVNAME	Hospital name (Also known as Provider name)

If Provider added, set provider type as instructed below.

EVENT INSTRUCTIONS:

Current round IU visits are stored on EVNT. An EVNT is generated once the Provider is selected at IU2: EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = number of event generated at IU2.

BASE.LASTEVNT holds the highest EVNT.EVNTNUM prior to fielding cases. Not all EVNT records are fielded. The first time an EVNT record is generated in the field, BASE.LASTEVNT should be >= to the highest EVNT.EVNTNUM fielded. The new EVNT.EVNTNUM should be calculated based on BASE.LASTEVNT + 001. Each time an EVNT record is generated in the field, BASE.LASTEVNT will be updated to match the highest EVNT.EVNTNUM in the field. Therefore, each time an EVNT record is generated in

the field, the new EVNT.EVNTNUM should be calculated based on BASE.LASTEVNT + 001. See detailed instructions below.

Set Event Provider as the Provider selected at IU2. Set additional EVNT variables as instructed below.

LASTEVNT	Once new EVNT record is generated, set BASE.LASTEVNT = new EVNT.EVNTNUM.
EVNTNUM	Set new EVNT.EVNTNUM = BASE.LASTEVNT + 001. This assumes that BASE.LASTEVNT is incremented each time an EVNT record is generated in the field.
EVNTRNDC	EVNT.EVNTRNDC = current round.
EVNTTYPE	EVNT.EVNTTYPE = 'IU'.
STEVTYPE	EVNT.STEVTYPE = 7/IU.
EVNTPROV	EVNT.EVNTPROV = PROV.PROVNUM of provider selected at IU2.
PROVTYPE	PROV.PROVTYPE=5/Institution.
SOFT EDIT CHECKS	

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

Begin Loop 1: Probe for one provider (facility), collect event date for this provider.

BOX IU1

	K IU1 STRUCTI	ONS	Page Order # : 4	
UQ104		IF (SP REPORTED RECEIVING HEALTH CARE SERVICES THROUGH V.A. IN THE CURRENT ROUND OR ANY PREVIOUS ROUND) AND (IF THIS PROVIDER IS ASSOCIATED WITH V.A. IS UNKNOWN), GO TO IU3 - VAPLACE (IUQ1050).		
ELSE TO IU4 - EVBE			BEGMM (IUQ1070).	
TECHN		ES		
		TES cceivedCaretThruV	SP reported receiving health care services through V.A.in the current or any previous round = There is an HRND where HRND.HRNDRND = current round and HRND.VACOVER = 1/Yes. HRND.VACOVER is set at BOX HI20 or collected at HI36.	
TECHN 423 127	SPRe A		the current or any previous round = There is an HRND where HRND.HRNDRND = current round and HRND.VACOVER = 1/Yes.	

Page Order # : 50

IU3	
-----	--

Design Screen Type:	Yes/No	
Fields:	Field 1:	VAPLACE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No
Grid Functions:	Add Line Delete Line	No No

DISPLAY INSTRUCTIONS:

Context header display:	
Question display:	Display name of facility, PROV.PROVNAME, currently being asked about.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Is (FACILITY NAME) a Department of Veterans Affairs, or V.A., facility?
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	VAPLACE	(IUQ1050)
Cheshire Name:	PROV.VAPLACE	
ltem Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TYesNoDKRF 1 No No	FieldSize: Min Value: Max Value: Mask:

Number	Labe	oel Route	
1	Yes	IU4 - EVBEGMM (I	UQ1070)
	Eng	nglish text: YES	
2	No	IU4 - EVBEGMM (I	UQ1070)
	Eng	nglish text: NO	
Attribut	e	Route	
Don't kno	ow	IU4 - EVBEGMM (IUQ1070)	
Refusal		IU4 - EVBEGMM (IUQ1070)	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS		
HARD EDIT CHECKS	 	
TECHNICAL NOTES		
DESIGN NOTES		

Page Order # : 70

IU4

Design Screen Type: Date

Fields:	Field 1:	EVBEGMM
	Field 2:	EVBEGDD
	Field 3:	EVBEGYY
	Field 4:	EVENDMM
	Field 5:	EVENDDD
	Field 6:	EVENDYY
Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No
Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:	
Question display:	Display name of facility, PROV.PROVNAME, currently being asked about.
Multi Field display:	Vertical Alignment
	Display Admission date input fields, EVBEGMM, EVBEGDD, EVBEGYY, on 1st line.
	Display Discharge date input fields, EVENDMM, EVENDDD, EVENDYY, on 2nd line.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Contaxt Heador	REFERENCE PERIOD: (REFERENCE DATE) - (TODAY/DATE OF

Context Header:

REFERENCE PERIOD: (REFERENCE DATE) - (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)

Int. Instr I:

Question Text:

When [were you/was (SP)] admitted to and discharged from (FACILITY NAME)?

Int. Instr II:

INPUT FIELDS / ROUTING

Field1:		EVBEGMM	(IUQ1070)	
Cheshire Na	ame:	EVNT.EVBEGMM		
ltem Text di	isplay:			
Item Text:		ADMISSION DATE:		
Label:		MM		
Label Positi	ion:	Under		
Field Type:		Integer	FieldSize:	2
Type Name:		TMonthInt	Min Value:	01
Answers Al	lowed:	1	Max Value:	12
Drop Down	List:	No	Mask:	
Lookup File		No		
Lookup File	e Name:			
Number Lab	el		Route	
1 [Co	ntinuous ai	nswer.]	IU4 - EVBEG	DD (IUQ1072)
Attribute	Route			
Oon't know	IU4 - E	EVBEGDD (IUQ1072)		

Refusal IU4 - EVBEGDD (IUQ1072) IU4

Field2:	E	VBEGDD	(IUQ1072)	
Cheshire Na	ame: E	EVNT.EVBEGDD		
ltem Text di	splay:			
Item Text:				
Label:	D	D		
Label Positi	ion: U	nder		
Field Type:	Ir	nteger	FieldSize:	2
Type Name:	Т	DayDKRF	Min Value:	1
Answers Al	lowed: 1		Max Value:	31
Drop Down	List: N	0	Mask:	
Lookup File	: N	0		
Lookup File	Name:			
Number Lab	el		Route	
1 [Cor	ntinuous answei	ſ.]	IU4 - EVBEGY	YY (IUQ1074)
Attribute	Route			
Don't know	IU4 - EVBE	EGYY (IUQ1074)		
	IU4 - EVBE	EGYY (IUQ1074)		

Field3:	EVBEGYY	(IUQ1074)	
Cheshire Na	ame: EVNT.EVBEG	ſY	
ltem Text di	splay:		
Item Text:			
Label:	YY		
Label Positi	on: Under		
Field Type:	Integer	FieldSize:	2
Type Name:	TYear2DKRF	Min Value:	00
Answers All	lowed: 1	Max Value:	99
Drop Down	List: No	Mask:	
Lookup File	: No		
Lookup File	Name:		
Number Lab	el	Route	
1 [Cor	ntinuous answer.]	IU4 - EVENI	DMM (IUQ1080)
Attribute	Route		
Don't know	IU4 - EVENDMM (IUQ	1080)	
	IU4 - EVENDMM (IUQ		

Field4:		EVENDMM	(IUQ10	80)	
Cheshire Na	ame:	EVNT.EVENDMM			
ltem Text di Item Text:	splay:	DISCHARGE DATE:			
Label: Label Positi	on:	MM Under			
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	lowed: List: ::	Integer TMonthInt 1 No No		FieldSize: Min Value: Max Value: Mask:	2 01 12
Number Lab	el			Route	
1 [Cor	ntinuous ansv	wer.]		IU4 - EVENDI	DD (IUQ1100)
Attribute	Route				
Don't know	IU4 - EV	ENDDD (IUQ1100)			
Refusal	IU4 - EV	ENDDD (IUQ1100)			

Field5:		EVENDDD	(IUQ1100)	
Cheshire Na	ame:	EVNT.EVENDDD		
ltem Text di	splay:			
Item Text:				
Label:		DD		
Label Positi	ion:	Under		
Field Type:		Integer	FieldSize:	2
Type Name:	:	TDayDKRF	Min Value:	1
Answers Al	lowed:	1	Max Value:	31
Drop Down		No	Mask:	
Lookup File		No		
Lookup File	Name:			
Number Lab	el		Route	
1 [Coi	ntinuous ans	wer.]	IU4 - EVENI	DYY (IUQ1120)
Attribute	Route			
Don't know	IU4 - EV	ENDYY (IUQ1120)		
		ENDYY (IUQ1120)		

Field6:	EVENDYY	(IUQ1120)		
Cheshire Name:	EVNT.EVENDYY			
ltem Text display: Item Text:				
Label: Label Position:	YY Under			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TYear2DKRF 1 No No	FieldSize: Min Value: Max Value: Mask:	2 00 99	
Number Label		Route		

1	[Continuous answer.]	IU7 - IUMORE (IUQ1150)

	Route
Don't know I	IU7 - IUMORE (IUQ1150)
Refusal I	IU7 - IUMORE (IUQ1150)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

Edit #1 If dates entered at IU4 do not have missing data, EVBEGMM, EVBEGDD, EVBEGYY, EVENDMM, EVENDDD, EVENDYY ^= DK and EVBEGMM, EVBEGDD, EVBEGYY, EVENDMM, EVENDDD, EVENDYY ^= RF, then Admission date, EVBEGMM/EVBEGDD/EVBEGYY, and Discharge date, EVENDMM/EVENDDD/EVENDYY, should not match. If not true, display message "VERIFY THAT SP WAS ADMITTED AND DISCHARGED ON THE SAME DATE."

HARD EDIT CHECKS

Edit #1: Admission

Admission date, EVBEGMM/EVBEGDD/EVBEGYY, must be on or between (REFERENCE DATE) and (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION). If not true, display message "INVALID DATE. ADMISSION DATE MUST BE ON OR BETWEEN (REFERENCE DATE) AND (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)". INVOLVES EVBEGMM, EVBEGDD, EVBEGYY.

Edit #2:

Discharge date, EVENDMM/EVENDDD/EVENDYY, must be on or between (ADMISSION DATE) and (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION). If not true, display message "INVALID DATE. DISCHARGE DATE MUST BE ON OR BETWEEN (ADMISSION DATE) AND (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)". INVOLVES EVENDMM, EVENDDD, EVENDYY.

Edit #3

If SPALIVE=2/AliveAndInstitute and date of institutionalization collected at INS2 does not have any missing data, SPINSTMM, SPINSTDD, SPINSTYY ^= DK and SPINSTMM, SPINSTDD, SPINSTYY ^= RF, then admission date, EVBEGMM/EVBEGDD/EVBEGYY, and discharge date, EVENDMM/EVENDDD/EVENDYY, cannot match date of institutionalization collected at INS2, SPINSTMM/SPINSTDD/SPINSTYY. If not true, display message "INVALID DATE. THIS DATE MATCHES THE CURRENT INSTITUTIONALIZATION DATE".

Edit #4:

Admission date, EVBEGMM/EVBEGDD/EVBEGYY, cannot match an existing IU stay admission date for the same provider. If the Admission date does not have missing data, EVBEGMM, EVBEGDD, EVBEGYY ^= DK and EVBEGMM, EVBEGDD, EVBEGYY ^= RF, then check this date against other IU stay admission dates for this provider. The following must be true for the IU stay added at IU4 to be a duplicate of an existing IU stay: Both EVNTDFLG ^= 1/Yes, Both EVNTTYPE=IU, Both EVNTRNDC=current round, EVNTPROV matches, EVBEGDD matches, EVBEGDD matches, EVBEGDD matches,

The Admission date added at IU4 cannot match an existing IU stay admission date for the same provider. If not true, display message "INVALID DATE. THE ADMISSION DATE MATCHES AN EXISTING ADMISSION DATE TO (FACILITY NAME)."

Display instructions: Display facility name, PROV.PROVNAME, selected at IU2.

Edit #5:

Discharge date, EVENDMM/EVENDDD/EVENDYY, cannot match an existing IU stay discharge date for the same provider. If the Discharge date does not have missing data, EVENDMM, EVENDDD, EVENDYY ^= DK and EVENDMM, EVENDDD, EVENDYY ^= RF, then check this date against other IP stay discharge dates for this provider. The following must be true for the IU stay added at IU4 to be a duplicate of an existing IU stay: Both EVNTDFLG ^= 1/Yes, Both EVNTRNDC=current round, Both EVNTTYPE=IU, EVNTPROV matches, EVENDMM matches, EVENDDD matches,

EVENDYY matches.

The Discharge date added at IU4 cannot match an existing IU stay discharge date for the same provider. If not true, display message "INVALID DATE. THE DISCHARGE DATE MATCHES AN EXISTING DISCHARGE DATE TO (FACILITY NAME)."

Display instructions: Display facility name, PROV.PROVNAME, selected at IU2.

See General specifications for duplicate date logic.

TECHNICAL NOTES

DESIGN NOTES

IU7

Page Order # : 100

Design Screen Type:

Design Screen Type:	Yes/No	
Fields:	Field 1:	IUMORE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No
Grid Functions:	Add Line Delete Line	No No

DISPLAY INSTRUCTIONS:

Context header display:	
Question display:	If SP is deceased or institutionalized, display "did (SP) have". Else if proxy interview, display "has (SP) had". Else display "have you had".
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	IF RESPONDENT HAS ALREADY MENTIONED ANOTHER STAY AT A NURSING HOME, ENTER "YES" WITHOUT ASKING. OTHERWISE, ASK:
Question Text:	[Since (REFERENCE DATE)/Between (REFERENCE DATE) and (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)], [have you had/has (SP) had/did (SP) have] any other stays in this or any other nursing home or similar place that provides long-term care?
Int. Instr II:	

INPUT FIELDS / ROUTING

Field1:		IUMORE	(IUQ1150)
Cheshire	Name:		
Item Text			
Item Text:			
Label: Label Pos	sition:		
Field Type	e:	Enumerated	FieldSize:
Type Nam		TYesNoDKRF	Min Value:
Answers A		1 No	Max Value:
Drop Dow Lookup Fi		No	Mask:
Lookup F			
Number La	abel		Route
1 Ye	es		IU2 - PROVIDER_IU (IUQ1030)
]	English text: `	YES	
2 No	0		BOX IU3 - (IUQ1155)
]	English text: 1	NO	
Attribute	Route		
Don't know	BOX IU	3 - (IUQ1155)	
Refusal	BOX IU	3 - (IUQ1155)	
BACKGRO	UND VARIABI	LE ASSIGNMENTS	
SOFT EDIT	CHECKS		
HARD EDIT	CHECKS		
TECHNICA	L NOTES		
4	Respondent	On MRES	S where MRES.MRESRND = current round:
		MRES.SF	nterview (respondent is a proxy) = PPROXY=2/Proxy. ROSTNUM=ROST.ROSTNUM of respondent.
			erview (respondent is the SP) = PROXY=1/SP.

MRES.RROSTNUM='01'.

DESIGN NOTES

BOX IU3

BOX IU3		Page Order # :	110	
BOX INSTRUCTIONS				
(IUQ1155)	GO TO NEXT SECTION .			
ASSIGNMENT	S			
TECHNICAL N	IOTES			
DESIGN NOTE	:S			