ER1			Page Order #:	20
Design Screen Type:	Yes/No			
Fields:	Field 1:	ERPROBE		
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	<b>3:</b>			
Context header display:				
Question display:		d or institutionalized, dis rview, display "has (SP) re you gone".		
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	(DATE OF DEAT	H/DATE OF INSTITUT	REFERENCE DATE) ar IONALIZATION)], [have spital emergency room	you
Int. Instr II:				

**INPUT FIELDS / ROUTING** 

(ERQ1020) Field1: **ERPROBE** 

HRND.ERPROBE **Cheshire Name:** 

Item Text display: Do not display response option 3/IndicatedYesByDataprep.

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated FieldSize: Type Name: **TProbe** Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask: No

Lookup File: Lookup File Name:

Number	Label	Route
1	Yes	ER2 - PROVIDER_ER (ERQ1030)
	English text: YES	
2	No	BOX ER6 - (ERQ1365 )
	English text: NO	
3	IndicatedYesByDataPrep	
		DO NOT DISPLAY.
		DATA EDITING ONLY.
	English text: INDICATED YES BY	DATAPREP
Attribute	e Route	
Don't kno	w BOX ER6 - (ERQ1365 )	
Refusal	BOX ER6 - (ERQ1365 )	

# BACKGROUND VARIABLE ASSIGNMENTS

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

ER2 Page Order #: 30 **Design Screen Type:** Roster Fields: Field 1: PROVIDER\_ER **Enable Functions: HELP** No **COMMENTS** Yes **JUMPBACK** Yes **Roster Name:** Provider Roster **Roster Type:** Single Item Select Display as 'Add a Provider' **Roster Functions:** Add Item Yes **Edit Item** Yes Display as 'Edit a Provider' **Delete Item** No No Search Item **Grid Functions:** No **Add Line Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Question display: Always display "(to which hospital)" in parenthesis. 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. Display in order of entry. COL# **HEADER INSTRUCTIONS** Roster/Grid display: Provider Name Display PROV.PROVNAME Report display: TEXT: **Context Header:** Int. Instr I:

> Where did [you/(SP)] go (to which hospital)? SELECT OR ADD ONLY ONE HOSPITAL.

**Question Text:** 

Int. Instr II:

Field1: PROVIDER\_ER (ERQ1030)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String
Type Name: TprovPick4

Answers Allowed: 1
Drop Down List: No
Lookup File: No

Lookup File Name:

FieldSize: 4

Min Value: Max Value: Mask:

Number Label Route

1 [Continuous answer.] BOX ER1 - (ERQ1040)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on PROV:

PROV key = PROV.PROVBASE + PROV.PROVNUM

PROV.PROVNUM = Number of Provider selected at ER2.

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 ROV.PROVRNDC Round number PROV.PROVNAME Provider name

If Provider added, set provider type as instructed below:

**PROVTYPE** PROV.PROVTYPE=2/EmergencyRoom.

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

Begin Loop 1: Probe for one provider, collect all event dates for this provider.

BOX ER1 Page Order #: 40

# **BOX INSTRUCTIONS**

( ERQ1040 ) 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 ER3 -

VAPLACE (ERQ1050).

ELSE GO TO BOX ER1B - (ERQ1060 ).

## **ASSIGNMENTS**

### **TECHNICAL NOTES**

**SPReceivedCaretThruV** 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.

**127 ProviderVAUnknown** If Provider is associated with V.A. is unknown =

PROV.VAPLACE = empty.

# **DESIGN NOTES**

ER3			Page Order # :	50
Design Screen Type:	Yes/No			
Fields:	Field 1:	VAPLACE		
<b>Enable Functions:</b>	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:	Display name of asked about.	hospital, PROV.PROVI	NAME, currently being	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Is (PROVIDER N facility?	AME) a Department of	Veterans Affairs, or V.A	.,
Int. Instr II:				
INPUT FIELDS / ROUTING	6			

Field1:	VAPLACE	(ERQ1050)

Cheshire Name: PROV.VAPLACE

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	BOX ER1B - (ERQ1060 )
	English text: YES	
2	No	BOX ER1B - (ERQ1060 )
	English text: NO	
Attribute	e Route	
Don't kno	w BOX ER1B - (ERQ1060 )	

Refusal BOX ER1B - (ERQ1060 )

# **BACKGROUND VARIABLE ASSIGNMENTS**

# **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

## **TECHNICAL NOTES**

# **DESIGN NOTES**

# **BOX ER1B**

BOX ER1B Page Order #: 60

#### **BOX INSTRUCTIONS**

#### (ERQ1060)

IF (SP COVERED BY A MANAGED CARE PLAN ANYTIME DURING THE CURRENT ROUND) AND (IF THIS PROVIDER IS ASSOCIATED WITH A MANAGED CARE PLAN IS UNKNOWN), GO TO ER3A - HMOASSOC (ERQ1070).

ELSE IF (SP COVERED BY A MANAGED CARE PLAN ANYTIME DURING THE CURRENT ROUND) AND (THIS PROVIDER IS NOT ASSOCIATED WITH A MANAGED CARE PLAN), GO TO ER3B - HMOREFER ( ERQ1080 ).

ELSE GO TO ER4 - EVENT\_ER (ERQ1120).

#### **ASSIGNMENTS**

#### **TECHNICAL NOTES**

52	DeletedPlans	Deleted plans that are not valid for displays or checks = Any PLAN where (PLAN.PLANDFLG=1/Yes or PLAN.MHMODFLG=1/Yes or PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.
2	ManagedCarePlan	SP covered by a Managed Care Plan anytime during current round = There is a PLRO.PLROPLAN=PLAN.PLANUM & PLRO.PLRORND=current round & ((PLRO.PPRVHMO=1/Yes) or (PLAN.PLANTYPE = 5/MHMO & PLRO.COVANYTM=1/Yes) or (PLRO.MCAIDHMO=1/Yes)). See T.N. 52.
128	ProviderHMOUnknown	If Provider is associated with a Managed Care plan is unknown = PROV.HMOASSOC=empty.
130	ProviderNotHMO	Provider is not associated with a Managed Care plan = PROV.HMOASSOC=2/No, DK, or RF.
129	ProviderAssocHMO	Provider is associated with a Managed Care plan = PROV.HMOASSOC=1/Yes.

# **DESIGN NOTES**

If the SP belongs to a managed care plan (HMO), we ask each provider selected/added if the provider is associated with an HMO. This question, which is asked throughout utilization and cost series, is only asked once in the study for each provider. The response is never updated. (this design may change in the future).

If the SP belongs to an HMO, and we have not asked this question for this provider, HMOASSOC=empty, BOX ER1B is routed to ER3A - HMOASSOC. If we have already asked this question about this provider, and the provider responded to HMOASSOC=No, DK or RF, BOX ER1B is routed to ER3B, skipping ER3A, to determine if the SP was referred to this provider by their HMO.

If SP does not belong to an HMO or this provider already reported being associated with the HMO, BOX ER1B routes directly to ER4, collect emergency room visits, skipping ER3A and ER3B.

ER3A

ER3A		Page Order # :	70
Design Screen Type:	Yes/No		
Fields:	Field 1:	HMOASSOC	
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:  Multi Field display:		hospital, PROV.PROVNAME, currently being	
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:	Display all managed care plans SP was covered by anytime during the current round.  Display managed care plan name(s) below question text.  Display plans in the following order: Medicare Managed Care plans, Medicaid Managed Care plans, and Private Managed Care plans. If there is more than one plan for any specific plan type, display in order of entry.  Column 1, header = "MANAGED CARE PLANS".  Column 1, display= If Medicaid Managed Care Plan, display "Medicaid Managed Care Plan".  Else display health insurance plan name "(PLAN NAME) Managed Care Plan".		
<u>TEXT:</u>			

**Context Header:** 

ER3A

Int. Instr I:

Question Text: Is (PROVIDER NAME) associated with [your/(SP's)] [READ

MANAGED CARE PLAN NAME(S) BELOW] plan?

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1: HMOASSOC (ERQ1070)

Cheshire Name: PROV.HMOASSOC

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number	Label	Route

1 Yes ER4 - EVENT\_ER (ERQ1120)

English text: YES

2 No ER3B - HMOREFER (ERQ1080)

**English text:** NO

Attribute Route

Don't know ER3B - HMOREFER (ERQ1080)

Refusal ER3B - HMOREFER (ERQ1080)

# **BACKGROUND VARIABLE ASSIGNMENTS**

#### **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

### **TECHNICAL NOTES**

**DeletedPlans** Deleted plans that are not valid for displays or checks =

# ER3A

		ERJA
		Any PLAN where (PLAN.PLANDFLG=1/Yes or PLAN.MHMODFLG=1/Yes or PLAN.PLANHIDE=1/Yes or PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.
2	ManagedCarePlan	SP covered by a Managed Care Plan anytime during current round = There is a PLRO.PLROPLAN=PLAN.PLANUM & PLRO.PLRORND=current round & ((PLRO.PPRVHMO=1/Yes) or (PLAN.PLANTYPE = 5/MHMO & PLRO.COVANYTM=1/Yes) or (PLRO.MCAIDHMO=1/Yes)). See T.N. 52.
107	PlanIsMCaidHMO	SP is covered by a Medicaid Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=2/Medicaid & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.MCAIDHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
111	PlanIsMCareHMO	SP is covered by a Medicare Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
112	PlanIsPrivateHMO	SP is covered by a Private Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
106	HIPlanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.
DESIGN N	NOTES	

ER3B

ER3B			Page Order #:	80
Design Screen Type:	Yes/No			
Fields:	Field 1:	HMOREFER		
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:	Display name of asked about.	hospital, PROV.PROVI	NAME, currently being	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:	Display all managed care plans SP was covered by anytime during the current round.  Display managed care plan name(s) below question text.  Display plans in the following order: Medicare Managed Care plans, Medicaid Managed Care plans, and Private Managed Care plans. If there is more than one plan for any specific plan type, display in order of entry.  Column 1, header = "MANAGED CARE PLANS".  Column 1, display= If Medicaid Managed Care Plan, display "Medicaid Managed Care Plan".  Else display health insurance plan name "(PLAN NAME) Managed Care Plan".			

**Context Header:** 

ER3B

Int. Instr I:

Question Text: [Were you/Was (SP)] referred to (PROVIDER NAME) by [READ

MANAGED CARE PLAN NAME(S) BELOW]?

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1: HMOREFER (ERQ1080)

Cheshire Name: EVNT.HMOREFER

Item Text display:

Item Text:

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TYesNoDKRFMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

**Lookup File Name:** 

Number	Label	Rout	te
_			

 1 Yes
 ER4 - EVENT\_ER (ERQ1120)

 English text: YES
 ER3D - NOGOHMO (ERQ1090)

**English text:** NO

Attribute Route

Don't know ER4 - EVENT\_ER (ERQ1120)

Refusal ER4 - EVENT\_ER (ERQ1120)

# **BACKGROUND VARIABLE ASSIGNMENTS**

ER3B - HMOREFER is an EVENT level detail. The response to ER3B - HMOREFER needs to be copied to EVNT.HMOREFER for each ER Event added at ER4.

#### **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

	ER3B
TECHNICAL NOTES	
DESIGN NOTES	

ER3D			Page Order # :	91
Design Screen Type:	Code 1			
Fields:	Field 1: Field 2:	NOGOHMO NOGOHMOS		
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	S:			
Context header display:				
Question display:				
Multi Field display:	Vertical Alignme	nt		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:	Display managed care plan name(s) below question text. Display plans in the following order: Medicare Managed Care plans, Medicaid Managed Care plans, and Private Managed Care plans. If there is more than one plan for any specific plan type, display in order of entry.			
	Column 1, header = "MANAGED CARE PLANS". Column 1, display = If Medicaid Managed Care Plan, display "Medicaid Managed Care Plan". Else display health insurance plan name "(PLAN NAME) Managed Care Plan".			
<u>TEXT:</u>				
Context Header:				

Int. Instr I:

ER3D

**Question Text:** 

What is the most important reason [you/(SP)] did not go to an emergency room associated with [READ MANAGED CARE PLAN NAME(S) BELOW] or an emergency room that [READ MANAGED

CARE PLAN NAME(S) BELOW] would refer [you/(SP)] to?

SCROLL DOWN TO SEE RESPONSE CATEGORIES. Int. Instr II:

# **INPUT FIELDS / ROUTING**

ER3D

Field1: NOGOHMO (ERQ1090)

Cheshire Name: EVNT.NOGOHMO

**Item Text display:** Display responses in one column.

Item Text:

Label:

**Label Position:** 

Field Type:EnumeratedFieldSize:Type Name:TnogohmoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

**Lookup File Name:** 

Number	Label	Route
1	PlanNotCoverService	ER4 - EVENT_ER (ERQ1120)
	English text: PLAN DOES NOT	COVER THE SERVICE SP WANTED
2	DifficultyDelayGettingService	ER4 - EVENT_ER (ERQ1120)
	English text: DIFFICULTY OR D	DELAY IN GETTING SERVICES
3	SPProviderPreference	ER4 - EVENT_ER (ERQ1120)
	English text: SP PROVIDER PRE	EFERENCE
4	ServiceCoverdbyOtherInsurance	ER4 - EVENT_ER (ERQ1120)
	English text: THIS SERVICE WA	AS COVERED BY OTHER INSURANCE SP HAS
5	NotinManagedCareTimeofEvent	ER4 - EVENT_ER (ERQ1120)
	English text: NOT IN A MANAG	ED CARE PLAN AT TIME OF EVENT
6	NoChoiceMedEmergency	ER4 - EVENT_ER (ERQ1120)
	English text: NO CHOICE - MED	DICAL EMERGENCY OR OUT OF SERVICE AREA
91	Other	ER3D - NOGOHMOS (ERQ1100)
	English text: OTHER	
Attribute	e Route	
Don't kno	ow ER4 - EVENT_ER (ERQ1)	20)
Refusal	ER4 - EVENT_ER (ERQ1)	120)

ER3D

Field2: NOGOHMOS (ERQ1100)

Cheshire Name: EVNT.NOGOHMOS

Item Text display: Display (SPECIFY) in same blue font used for interviewer

instructions.

Item Text: OTHER (SPECIFY)

Label:

**Label Position:** 

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] ER4 - EVENT\_ER (ERQ1120)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

ER3D - NOGOHMO and NOGOHMOS are EVENT level details. The response to ER3D - NOGOHMO and NOGOHMOS needs to be copied to EVNT.NOGOHMO and EVNT.NOGOHMOS for each ER Event added at ER4.

#### **SOFT EDIT CHECKS**

# HARD EDIT CHECKS

#### **TECHNICAL NOTES**

**52 DeletedPlans** Deleted plans that are not valid for displays or checks =

Any PLAN where (PLAN.PLANDFLG=1/Yes or

PLAN.MHMODFLG=1/Yes or PLAN.PLANHIDE=1/Yes or

PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.

2 ManagedCarePlan SP covered by a Managed Care Plan anytime during

current round =

There is a PLRO.PLROPLAN=PLAN.PLANUM &

PLRO.PLRORND=current round &

((PLRO.PPRVHMO=1/Yes) or (PLAN.PLANTYPE =

5/MHMO & PLRO.COVANYTM=1/Yes) or (PLRO.MCAIDHMO=1/Yes)). See T.N. 52.

			ER3D
107	PlanIsMCaidHMO	SP is covered by a Medicaid Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=2/Medicaid PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.MCAIDHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.	
111	PlanIsMCareHMO	SP is covered by a Medicare Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.	g
112	PlanIsPrivateHMO	SP is covered by a Private Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePla & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.	•••
106	HIPlanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.	
DESIGN N	IOTES		

ER4			Page Order #: 110	
Design Screen Type:	Roster			
Fields:	Field 1:	EVENT_ER		
Enable Functions:	HELP COMMENTS JUMPBACK			
Roster Name:	Event Roste	r Begin Date		
Roster Type:	Multiple Item	n Select		
Roster Functions:	Add Item Edit Item Delete Item Search Item		Display as ' Add an Emergency Room visit ' Display as ' Edit a Visit '	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS Context header display: Question display: Multi Field display:			DV.PROVNAME, currently being	
Roster/Grid Instructions:	added in t  EVNT.EVI  EVNT.EVI  EVNT.EVI  EVNT.EVI  ER2.	Display all Emergency Room visits for this provider that have been added in the current round where:  EVNT.EVNTDFLG ^= 1/Yes, and EVNT.EVNTRNDC=current round, and EVNT.EVNTTYPE = 'ER', and EVNT.EVNTPROV = PROV.PROVNUM for the provider selected at ER2.  Display all loaded events as protected rows. Display in order of entry.		
Roster/Grid display:	COL#	HEADER	INSTRUCTIONS	
	1	Event Date	Display EVENT DATE in "Mon DD YYYY" format.	
Report display:				
<u>TEXT:</u>				

**Context Header:** 

Int. Instr I:

Question Text: When did [you/(SP)] go to the emergency room at (PROVIDER

NAME)?

Please tell me all the dates [since (REFERENCE DATE)/between

(REFERENCE DATE) and (DATE OF DEATH/DATE OF

INSTITUTIONALIZATION)].

Int. Instr II: ENTER ALL DATES.

### **INPUT FIELDS / ROUTING**

Field1: EVENT\_ER (ERQ1120)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 135

Type Name: TEvntPick135 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] ER4\_IN - NAVIGATOR (ERQ1125)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT:

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of event selected at ER4.

For Event(s) added, see EVENT ROSTER BEGIN DATE POP-UP specifications for pop-up window programming instructions.

Variables populated in Event Roster Begin Date:

EVNT.EVNTNUM Event number
EVNT.EVNTRNDC Round
EVNT.EVBEGMM Visit Month
EVNT.EVBEGDD Visit Day
EVNT.EVBEGYY Visit Year

BASE.LASTEVNT Highest EVNT.EVNTNUM.

For each event added at ER4, set Event type, Statement Event type, Event provider number, and Event details collected at ER3B and ER3D. See detailed instructions below.

EVNT.EVNTTYPE='ER'. **EVNTTYPE STEVTYPE** EVNT.STEVTYPE=4/ER.

**EVNTPROV** EVNT.EVNTPROV=PROV.PROVNUM of provider

selected at ER2.

EVNT.HMOREFER = Repsonse to ER3B -**HMOREFER** 

HMOREFER.

**NOGOHMO** EVNT.NOGOHMO = Response to ER3D -

NOGOHMO.

**NOGOHMOS** EVNT.NOGOHMOS = Response to ER3D -

NOGOHMOS.

## **SOFT EDIT CHECKS**

#### HARD EDIT CHECKS

Date of event, 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. DATE MUST BE ON OR BETWEEN (REFERENCE DATE) AND (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)".

See general specifications for date check logic.

#### Edit #2:

Date of event, EVBEGMM/EVBEGDD/EVBEGYY, cannot match an existing ER event date for the provider selected at ER2.

If date of event added at ER4 does not have missing data, EVBEGMM, EVBEGDD, EVBEGYY ~= DK and EVBEGMM, EVBEGDD, EVBEGYY ^= RF, then check this date against other ER events for duplicate dates.

The following must be true for the event added at ER4 to be a duplicate of an existing ER event:

Both EVNTDFLG ^= 1/Yes.

Both EVNTRNDC=current round.

Both EVNTTYPE=ER.

EVNTPROV matches.

EVBEGMM matches.

EVBEGDD matches.

EVBEGYY matches.

The date of the event added at ER4 should not match any other ER event date for the provider selected at ER2. If not true, display message, "THIS DATE HAS ALREADY BEEN ENTERED. PLEASE VERIFY YOUR RESPONSE".

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

Begin Loop 2: Collect all event dates for this provider, loop through details for each event added at ER4.

ER allows you to select a provider more than once at ER2. If this provider

has already been selected and visits added at ER4 in an earlier loop, the visits will be displayed at ER4 as protected rows.

ER4\_IN

ER4_IN			Page Order #:	115
Design Screen Type:	Instance Navigator			
Fields:	Field 1:	NAVIGATOR		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
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	3:			
Context header display:				
Question display:	Display events a	dded at ER4.		
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:				
Int. Instr II:				
INPUT FIELDS / ROUTING	3			

ER4\_IN

Field1:	NAVIGATOR	(ERQ1125)
Cheshire Name:	N/A	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TInstanceNavigator 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 SelectItemInLis		ER5 - CONDTION_ER (ERQ1160)
English text:	ITEM SELECTED IN IN	STANCE NAVIGATOR
2 SelectContinueI	nterview	ER10 - ERMORE (ERQ1270)
English text:	CONTINUE INTERVIEV	V SELECTED
BACKGROUND VARIAB	LE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		
DESIGN NOTES		

ER5 Page Order #: 130 **Design Screen Type:** Roster Fields: Field 1: CONDTION\_ER **Enable Functions: HELP** No **COMMENTS** Yes **JUMPBACK** Yes Roster Name: Condition Roster **Roster Type:** Multiple Item Select Yes Display as 'Add a Condition' **Roster Functions:** Add Item **Edit Item** Yes Display as 'Edit a Condition' No Delete Item No Search Item **Grid Functions: Add Line** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: **Question display:** Display date of emergency room visit currently being asked about. Multi Field display: Roster/Grid Instructions: Display all Conditions. Display in alphabetical order. Roster/Grid display: Report display: TEXT: **Context Header:** Int. Instr I:

For what condition did [you/(SP)] go to the emergency room on

[EVENT DATE]?

SELECT OR ADD ALL CONDITIONS.

**Question Text:** 

Int. Instr II:

Field1: CONDTION\_ER (ERQ1160)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 135

Type Name: TCondPick135 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route
1 [Continuous answer.] BOX ER2A - (ERQ1170)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Conditions will be collected on COND: COND key = COND.CONDBASE + COND.CONDNUM COND.CONDNUM = Number of condition selected at ER5.

If adding a new condition, see CONDITION ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Condition Roster:

COND.CONDNUM

COND.CONDRNDC

COND.CONDTION

All Conditions selected at ER5 should be linked to the Emergency Room visit being asked about. Link Conditions to ER visit on XCON.

XCON key = XCON.XCONBASE + XCON.XCONEVNT + XCON.XCONBAS2 + XCON.XCONCOND.

For each condition selected at ER5, create an XCON where XCONEVNT= EVNT.EVNTNUM of Emergency Room visit and XCONCOND = COND.CONDNUM of Condition. XCONBASE and XCONBAS2 both equal the Cheshire BASE.BASEID. Set additional XCON variables as specified below.

**XCONEVNT** XCON.XCONEVNT = EVNT.EVNTNUM of

Emergency Room visit being asked about.

XCONCOND XCON.XCONCOND = COND.CONDNUM of

Condition selected at ER5.

**XCONRNDC** XCON.XCONRNDC = current round.

**SOFT EDIT CHECKS** 

	ER5
HARD EDIT CHECKS	
TECHNICAL NOTES	
DESIGN NOTES	

Called by Box ST22A and Box NS22A if ER visit added in ST and/or NS.

**BOX ER2A** 

BOX ER2A Page Order #: 140

# **BOX INSTRUCTIONS**

( ERQ1170 ) IF CURRENTLY ADMINISTERING ST, GO TO BOX ST23B - (STQ1700 ).

ELSE IF CURRENTLY ADMINISTERING NS, GO TO BOX NS23B -

(NSQ1700).

ELSE GO TO ER6 - ERADMIT (ERQ1180).

# **ASSIGNMENTS**

# **TECHNICAL NOTES**

# **DESIGN NOTES**

If currently administering ST or NS, return to Box ST23B or Box NS23B.

ER6 Page Order #: 150 **Design Screen Type:** Yes/No **ERADMIT** Fields: Field 1: **Enable Functions: HELP** No Yes **COMMENTS 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: Display date of emergency room visit currently being asked about. **Question display:** Display name of hospital, PROV.PROVNAME, currently being asked about. Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: DATE OF ER VISIT: [VISIT ON EVENT DATE] **Context Header:** Int. Instr I: [Were you/Was (SP)] admitted to (PROVIDER NAME) from the **Question Text:** emergency room? Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1: ERADMIT (ERQ1180)

Cheshire Name: EVNT.ERADMIT

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX ER4 - (ERQ1260 )

English text: YES

2 No ER7 - PRESMDCN (ERQ1200 )

English text: NO

Attribute Route

Don't know ER7 - PRESMDCN (ERQ1200)

Refusal ER7 - PRESMDCN (ERQ1200)

# **BACKGROUND VARIABLE ASSIGNMENTS**

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

ER7		F	Page Order # :	170
Design Screen Type:	Yes/No			
Fields:	Field 1:	PRESMDCN		
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	<b>S</b> :			
Context header display:	Display date of e	mergency room visit curre	ently being asked ab	out.
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:	DATE OF ER VIS	SIT: [VISIT ON EVENT D	ATE]	
Int. Instr I:				
Question Text:	During [your/(SP medicines presci	's)] visit to the emergency ribed for [you/(SP)]?	room, were any	
Int. Instr II:				

**INPUT FIELDS / ROUTING** 

Field1: **PRESMDCN** (ERQ1200)

EVNT.PRESMDCN **Cheshire Name:** 

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated FieldSize: **TYesNoDKRF** Type Name: Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask: No

Lookup File: **Lookup File Name:** 

Number Label

**Route** Yes ER8 - PRESFILL (ERQ1210) **English text:** YES 2 No BOX ER4 - (ERQ1260) **English text:** NO

Attribute **Route** Don't know BOX ER4 - (ERQ1260 )

Refusal BOX ER4 - (ERQ1260)

# **BACKGROUND VARIABLE ASSIGNMENTS**

**SOFT EDIT CHECKS** 

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

ER8			Page Order #:	180
Design Screen Type:	Yes/No			
Fields:	Field 1:	PRESFILL		
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	S:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Were any of the p	prescriptions filled?		
Int. Instr II:				
INPUT FIELDS / ROUTING	3			

Field1:	PRESFILL	(ERQ1210)	
Cheshire Na	me: EVNT.PRESFILL		
Item Text di	splay:		
Label: Label Positi	on:		
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	owed: 1 List: No : No	FieldSize: Min Value: Max Value: Mask:	
Number Lab	el	Route	
1 Yes		BOX ER3A - (ERQ1220 )	
En	glish text: YES		
2 No		BOX ER4 - (ERQ1260 )	
En	11 1 4 4 370		
Attribute	Route		
Don't know	BOX ER4 - (ERQ1260 )		

# **BACKGROUND VARIABLE ASSIGNMENTS**

BOX ER4 - (ERQ1260 )

# **SOFT EDIT CHECKS**

Refusal

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# **DESIGN NOTES**

BOX ER3A Page Order #: 190

## **BOX INSTRUCTIONS**

(ERQ1220)

IF THE PROBE FOR PRESCRIPTION MEDICINE BOTTLES HAS NOT BEEN ASKED IN THE CURRENT ROUND, GO TO ER8A - ERPMMEDS ( ERQ1230 )

ELSE GO TO ER9 - MEDICINE\_ER (ERQ1240).

## **ASSIGNMENTS**

# **TECHNICAL NOTES**

131 PMBottleProbe

Prescription Medicine Bottle probe has been asked in the current round = GETPMMEDS=1/Yes.

## **DESIGN NOTES**

Only probe for prescription medicine bottles once during the current round.

Adding a new TEMP flag, GETPMMEDS. GETPMMEDS is set to 1/Yes whenever the Prescription Bottle probe is asked during the current round. This will get set anywhere in utilization or cost series.

ER8A

ER8A			Page Order # :	200
Design Screen Type:	No Entry			
Fields:	Field 1:	ERPMMEDS		
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	<b>S</b> :			
Context header display:				
Question display:	Always display "( parenthesis.	s)" in "bottle(s), contair	ner(s), or bag(s)" in	
	If SP has a "current" Medicare Prescription Drug plan or there was a Medicare Prescription Drug plan "current" at the time of the previous round interview, then display "Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements". Else do not display.			
	Display the name	SCRIPTION DRUG PL e of the "current" Medic t, display the name of t nt" at the time of the pre	are Prescription Drug he Medicare Prescript	ion
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				

**Context Header:** 

ER8A

Int. Instr I:

Question Text: It would be helpful if I could look at any medicine bottle(s),

container(s), or bag(s) that you have so that I can spell the medicine name correctly and enter the strength of the medicine. [Also, please take out [your/(SP's)] (MEDICARE PRESCRIPTION DRUG PLAN NAME) medicine statements, which should have that same

information on them.]

[IF RESPONDENT HAS BOTTLE, ASK:] I'll need that same information for all of the medicines [you/(SP)] obtained since the last

interview, if you'd like to get those bottles, too.

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

Field1: ERPMMEDS (ERQ1230)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TContinue EMPTY Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 Continue ER9 - MEDICINE\_ER (ERQ1240)

English text: CONTINUE

**Attribute** Route

Empty ER9 - MEDICINE\_ER (ERQ1240)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

The question displayed at ER8A is repeated in other utilization sections. Only show this probe for prescription medicine bottles once during the current round interview.

If ER8A - ERPMMEDS is asked, set flag as instructed below:

GETPMMEDS Set GETPMMEDS=1/Yes

#### **SOFT EDIT CHECKS**

# **HARD EDIT CHECKS**

342	MPDPCurrent	SP has a "current" Medicare Prescription Drug plan = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
343	MPDPCurrPrevRnd	Medicare Prescription Drug plan "current" at time of previous round interview= There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.

ER9			Page Order # :	210
Design Screen Type:	Roster			
Fields:	Field 1:	MEDICINE_	ER	
Enable Functions:	HELP COMMENTS JUMPBACK	_		
Roster Name:	Prescription	Medicine Roster		
Roster Type:	Multiple Item	n Select		
Roster Functions:	Add Item Edit Item Delete Item Search Item		Display as ' Add a Medicin Display as ' Edit a Medicin	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	<b>6</b> :			
Context header display:				
Question display:		CHECK STATEMENT G." in BOLD.	OR MEDICINE BOTTLE FOR	
			H WITH NAME." in BOLD.	
Multi Field display:	Diopiay			
Roster/Grid Instructions:	Display al	I prescription medicir	nes where:	
		NTDFLG ^= 1, and NTTYPE='PM' .		
	Display in	alphabetical order.		
Roster/Grid display:	COL#	HEADER	INSTRUCTIO	NS
	1	Medicine	Display prescription med EVNT.PMEDNAME.	icine name,
	2	Strength	Display prescription med text field, EVNT.PMSTRU	
Report display:				
TEXT:				

**Context Header:** 

Int. Instr I:

Question Text: Please tell me the names of these medicines.

Int. Instr II: ENTER ALL MEDICINES.

CHECK STATEMENT OR MEDICINE BOTTLE FOR SPELLING.

INCLUDE STRENGTH WITH NAME.

#### **INPUT FIELDS / ROUTING**

Field1: MEDICINE\_ER (ERQ1240)

Cheshire Name: EVNT.PMEDNAME

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: String FieldSize: 135

Type Name: TEvntPick135 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

**Lookup File Name:** 

Number Label Route

1 [Continuous answer.] BOX ER4 - (ERQ1260)

### **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT:

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of PM event selected at ER9.

If Prescription Medicine added at Prescription Medicine Roster, see PRESCRIPTION MEDICINE ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated at the Prescription Medicine Roster:

EVNT.EVNTNUM Event number EVNT.EVNTRNDC Round number

EVNT.EVNTTYPE PM

EVNT.PMEDNAME Prescription Medicine name

EVNT.PMSTRUNI Prescription Medicine strength text field

EVNT.EVNTPROV 02

BASE.LASTEVNT Highest EVNT.EVNTNUM

For all Prescription Medicines selected at ER9, create a current round PMRO. Note: a current round PMRO may already exist for a Prescription Medicine event if it has already been selected earlier in the interview.

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND.

Create PMRO where PMRO.PMROEVNT = EVNT.EVNTNUM for prescription medicine selected and PMRO.PMRORND = current round. Set additional PMRO variable as instructed below.

All prescription medicines selected at ER9 should be linked to the Emergency Room visit being asked about. Prescription medicine events are linked to other events on XMED.

XMED key = XMED.XMEDBASE + XMED.XMEDEVNT + XMED.XMEDBAS2 + XMED.XMEDEVT2.

For each medicine selected at ER9, create an XMED where XMEDEVNT = EVNT.EVNTNUM of Emergency

Room visit being asked about and XMEDEVT2 = EVNT.EVNTNUM of Prescription Medicine selected at ER9. XMEDBASE and XMEDBAS2 both equal the Cheshire BASE.BASEID. Set additional XMED variables as specified below.

Set the following PMRO and XMED variables for each prescription medicine selected at ER9:

**PMROEVNT** PMRO.PMROEVNT = EVNT.EVNTNUM of

prescription medicine selected at ER9.

**PMRORND** PMRO.PMRORND = current round.

**PMROTYPE** PMRO.PMROTYPE = PM.

**XMEDEVNT** XMED.XMEDEVNT = EVNT.EVNTNUM of

Emergency Room visit being asked about.

**XMEDEVT2** XMED.XMEDEVT2 = EVNT.EVNTNUM of

prescription medicine selected at ER9.

**XMEDRNDC** XMED.XMEDRNDC = current round.

**SOFT EDIT CHECKS** 

HARD	<b>EDIT</b>	CHECKS	3
------	-------------	--------	---

### **TECHNICAL NOTES**

#### **DESIGN NOTES**

**BOX ER4** 

<b>BOX EF</b>	<b>R4</b>	Page Order # :	220
BOX INSTRU	CTIONS		
(ERQ1260)	GO TO ER4_IN - NAVIGATOR (ERQ1125).		
ASSIGNMEN <sup>*</sup>	rs		
TECHNICAL I	NOTES		
DESIGN NOT	ES		

ER10			Page Order #:	230
Design Screen Type:	Yes/No			
Fields:	Field 1:	ERMORE		
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:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	(DATE OF DEAT	NCE DATE)/Between (I H/DATE OF INSTITUTI any other visits to the er	IONALIZATION)], did	
Int. Instr II:				
INPUT FIELDS / ROUTING	ì			

Field1:	ERMORE	(ERQ1270)

Cheshire Name: TEMP

Item Text display:

**Item Text:** 

Label:

**Label Position:** 

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	ER2 - PROVIDER_ER (ERQ1030)
	English text: YES	
2	No	BOX ER5 - (ERQ1280 )
	English text: NO	
Attribute	e Route	
Don't kno	w BOX ER5 - (ERQ1280 )	

Refusal BOX ER5 - (ERQ1280 )

#### **BACKGROUND VARIABLE ASSIGNMENTS**

## **SOFT EDIT CHECKS**

#### HARD EDIT CHECKS

### **TECHNICAL NOTES**

#### **DESIGN NOTES**

End Loop 1: ER10 - ERMORE probes for additional Emergency Room visits. Emergency Room visits can be for a new provider or a provider already selected and asked about. If ERMORE=1/Yes, go to ER2 to select the next provider.

**BOX ER5** Page Order #: 240

# **BOX INSTRUCTIONS**

IF FALL ROUND AND ((SP REPORTED AN EMERGENCY ROOM VISIT AT ER2) AND (SP IS ALIVE AND NOT INSTITUTIONALIZED)), GO TO AC6A - EWAITHRS ( ACQ1130 ). (ERQ1280)

ELSE GO TO BOX ER6 - (ERQ1365 ).

# **ASSIGNMENTS**

TECH	NICAL NOTES	
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
98	FallRound	If the remainder of (Current round divided by $3$ ) = 1, then it is a Fall round.
DESIG	N NOTES	

**BOX ER6** 

BOX ER6		Page Order # :	290		
BOX INSTRUCTIONS					
(ERQ1365)	GO TO NEXT SECTION .				
ASSIGNMENT	s				
TECHNICAL N	OTES				
DESIGN NOTE	:S				