#### **BOX STBEG**

## **BOX STBEG**

## Page Order # : 5

#### **BOX INSTRUCTIONS**

(STQ1010) IF ((SP WAS COVERED BY A MEDICARE MANAGED CARE PLAN WITHOUT RX COVERAGE ANYTIME DURING THE CURRENT ROUND) OR (SP WAS COVERED BY A PRIVATE MANAGED CARE PLAN ANYTIME DURING THE CURRENT ROUND)) AND ((SP WAS NOT COVEREDY BY A MEDICARE PRESCRIPTION DRUG PLAN ANYTIME DURING THE CURRENT ROUND) AND (SP WAS NOT COVERED BY A MEDICARE PRESCRIPTION DRUG PLAN ANYTIME DURING THE PREVIOUS ROUND)) GO TO ST1 - MHMOSTMT (STQ1030).

ELSE GO TO ST2 - MCSAVAIL (STQ1080).

#### 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.PLANHIDE=1/Yes or PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.
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.
351	MPDPAnytimeCurrRnd	SP covered by an MPDP plan anytime during current round = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
380	MPDPAnytimePrevRnd	SP covered by an MPDP plan anytime during previous round = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
381	MHMOAnytimeWithout Rx	SP covered by MHMO without RX anytime during current round = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVANYTM=1/Yes & PLRO.MHMORX^=1/Yes)). Exclude Deleted Plans. See T.N. 52.

### **BOX STBEG**

362	PrivHMOAnytime	SP covered by Private Managed Care Plan anytime during current round = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes)). Exclude Deleted Plans. See T.N. 52.
DESIGN I	NOTES	

Page Order # : 30

## ST1

Design Screen Type:	Code 1	
Fields:	Field 1:	MHMOSTMT
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 previous round HRND.MHMOSTMT = DK, RF or EMPTY, then: Display "[Do you/Does (SP)] usually receive any statements or papers" MANAGED CARE PLAN NAME: If SP has a Current Medicare Managed Care plan, display name of current Medicare Managed Care Plan. Else display name of (one of) SP's Private Managed Care plan(s).
	Else then: Display "Last time, we recorded that". If previous round HRND.MHMOSTMT = 1/Always, display "always". Else if previous round HRND.MHMOSTMT = 2/Sometimes, display "sometimes". Else display "never".
	If previous round HRND.MHMOSTMT ^= empty, display "currently" Else do not display.
	If respondent is SP, display "you always receive statements, sometimes receive statements, or never receive statements". Else display "(SP) always receives statements, sometimes receives statements, or never receives statements".
Multi Field display:	

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

TEXT:	
Context Header:	
Int. Instr I:	
Question Text:	Now that we have finished talking about medical visits and prescribed medicines, let's talk about [your/(SP's)] medical costs. We should start by looking at any paperwork or written explanations of what was paid by Medicare, any insurance company, or TRICARE.
	[Do you/Does (SP)] usually receive any statements or papers from Medicare, insurance, such as (MANAGED CARE PLAN NAME), or TRICARE that show the charges for medical visits or equipment?/Last time, we recorded that [you/(SP)] (always/sometimes/never) received statements or papers from Medicare, insurance, or TRICARE that show the charges for medical visits or equipment.]
	Please tell me if (currently) [you always receive statements, sometimes receive statements, or never receive statements/(SP) always receives statements, sometimes receives statements, or never receives statements].

Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1	:	MHMOSTMT	(STQ1030)
Chesh	ire Name:	HRND.MHMOSTMT	
Item To	ext display:		
Item To	ext:		
Label: Label I	Position:		
Field T	ype:	Enumerated	FieldSize:
Type N		TSt1ahmo	Min Value:
	rs Allowed:	1	Max Value:
Drop D Looku	)own List: n Eilo:	No No	Mask:
	p File Name:	NO	
Number	Label		Route
1	Always		ST2 - MCSAVAIL (STQ1080)
	English text	:ALWAYS	ST2 - MCSAVAIL (STQ1080)
2	Sometimes		ST2 - MCSAVAIL (STQ1080)
	English text	: SOMETIMES	BOX STEND (STO2010)
3			
	English text	NEVED	
Attribut	e Route		

#### Attribute Route Don't know ST2 - MCSAVAIL (STQ1080) - 1

Refusal	ST2 - MCSAVAIL (STQ1080)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

#### 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.

			0
65	MHMOCurrent	SP has a current Medicare Managed Care plan = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.	
112	PlanlsPrivateHMO	SP is covered by a Private Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlar & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.	I
106	HIPIanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.	
4	Respondent	On MRES where MRES.MRESRND = current round:	
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent. An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.	
DESIGN N	IOTES		

## Page Order # : 80

## ST2

Design Screen Type:	Yes/No	
Fields:	Field 1:	MCSAVAIL
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 ST1 - MHMOSTMT = empty, display first paragraph "Now that we" Else do not display.
	If this is not SP's first community interview, display "that [you/(SP)] received since the last interview". Else do not display.
	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 "[PROBE IF NECESSARY: Please]". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	

\_ \_

		ST2
Int. Instr I:		
Question Te	prescribed me We should sta	nave finished talking about medical visits and edicines, let's talk about [your/(SP's)] medical costs. art by looking at any paperwork or written explanations were paid by Medicare, any insurance company, or
		any statements or paper from Medicare, insurance, or t [you/(SP)] received since the last interview]?
		ECESSARY: Please include any statements received P's)] Medicare prescription drug benefit.]
Int. Instr II:		
INPUT FIELD	S / ROUTING	
Field1:	MCSAVAIL	(STQ1080)
Cheshire Na	me: HRND.MCSAVAI	L
ltem Text dis	play:	
Item Text:		
Label: Label Positic	on:	
Field Type:	Enumerated	FieldSize:
Type Name:	TYesNoDKRF	Min Value:
Answers Allo		Max Value:
Drop Down L		Mask:
Lookup File:		
Lookup File	Name:	
Number Labe	1	Route
1 Yes		ST3 - STHIREP (STQ1107)
	glish text: YES	
2 No	2	BOX STEND - (STQ3010)
Enş	glish text: NO	
Attribute	Route	
Don't know	BOX STEND - (STQ3010	)

## BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

126	FirstCommunity	If this is SP's first community interview =
	i noto onnunty	(MRES.INTTYPE=2/NewFromFacility or
		MRES.INTTYPE=3/NewFromSupplement) on MRES
		where MRES.MRESRND = current round.

#### Page Order # : 90

## ST3

Design Screen Type:	No Entry	
Fields:	Field 1:	STHIREP
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes No
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item	No No
	Delete Item	No
	Search Item	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: Display report below question text. Display all insurance plans SP reported being covered by in the current round or in the previous round in the following order: First line: If SP was covered by a Medicare Managed care plan, display name of this Medicare Managed care plan. Else display "MEDICARE" for the Medicare plan. Next list Medicaid, Tricare, all Public Plans, all Private Plans and all Medicare Prescription Drug Plans. If there is more than one plan of any type, display in order of entry. Report header: PLANS DISCUSSED AT THIS POINT OF THE INTERVIEW Report layout: Column 1, header="Plan Name", display PLAN.PLNAME. Column 2, header="Plan Type", display PLAN.PLANTYPE:

		If PLANTYPE=2/N If PLANTYPE=3/P If PLANTYPE=4/P If PLANTYPE=5/N If PLANTYPE=6/T	Medicare, display "(MCAR)". Medicaid, display "(MCAD)". PublicPlan, display "(PUBL)". PrivatePlan, display "(PRIV)". MHMO, display "(MHMO)". Fricare, display "(MRDC)". MPDP, display "(MPDP)".
<u></u>			
Context He	eader:		ENCE PERIOD: (SURVEY REFERENCE DATE) E OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:		INSURANCE SEC	NFORMATION RECORDED IN THE HEALTH CTION FOR RECENT ROUNDS, THE PLAN(S) ARE THE SOURCES OF STATEMENTS YOU TO FIND FOR THIS SP.
Question 1	Text:		
Int. Instr II:	:		
INPUT FIEI	LDS / ROUTIN	IG	
Field1:		STHIREP	(STQ1107)
Cheshire N	lame:		
ltem Text o	lisplay:		
ltem Text o ltem Text:	display:		
ltem Text: Label: Label Posi Field Type	tion:	Enumerated	FieldSize:
Item Text: Label: Label Posi Field Type Type Name	tion: : e:	TContinueEMPTY	Min Value:
Item Text: Label: Label Posi Field Type Type Name Answers A	tion: : e: illowed:	TContinueEMPTY 1	Min Value: Max Value:
Item Text: Label: Label Posi Field Type Type Name Answers A Drop Dowr	tion: : e: illowed: n List:	TContinueEMPTY	Min Value:
Item Text: Label: Label Posi Field Type Type Name Answers A	tion: : e: Ilowed: n List: e:	TContinueEMPTY 1 No	Min Value: Max Value:
Item Text: Label: Label Posi Field Type Type Name Answers A Drop Dowr Lookup Fil Lookup Fil	tion: : : : : : llowed: n List: e: e: Name:	TContinueEMPTY 1 No	Min Value: Max Value:
Item Text: Label: Label Posi Field Type Type Name Answers A Drop Dowr Lookup Fil Lookup Fil	tion: : : : : : llowed: n List: e: e: Name:	TContinueEMPTY 1 No	Min Value: Max Value: Mask:
Item Text: Label: Label Posi Field Type Type Name Answers A Drop Dowr Lookup Fil Lookup Fil Number La	tion: : : : : : llowed: n List: e: le Name: bel	TContinueEMPTY 1 No No	Min Value: Max Value: Mask: Route
Item Text: Label: Label Posi Field Type Type Name Answers A Drop Dowr Lookup Fil Lookup Fil Number La 1 Co	tion: : e: Illowed: n List: le: le Name: bel ntinue	TContinueEMPTY 1 No No	Min Value: Max Value: Mask: Route

## BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

TECHNIC	TECHNICAL NOTES			
144	PlanCurrPrevRnd	Plan was "current" at the time of prev. round interview = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & (COVTIME=1/WholeTime or COVNOW=1/Yes or COVCURNT=1/Yes)). Exclude Deleted Plans. See T.N. 52.		
145	PlanCoveredPrevRnd	SP covered by PLAN anytime during prev.round = There is a PLAN where PLAN.PLANTYPE ^= 1/Medicare & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=prev. round & (PLRO.COVTIME ^= empty or PLRO.COVANYTM=1/Yes)). Exclude Deleted Plans. See T.N. 52.		
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.		
DESIGN NOTES				

Page Order # : 110

## ST4

Design Screen Type:	No Entry	
Fields:	Field 1:	MATCHST
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 this is the first time ST4 is asked in the current round, display "MATCH UP MEDICARE INSURANCE, AND TRICARE STATEMENTS BY PROVIDER AND DATE OF SERVICE." Else display "PRESS ENTER TO CONTINUE TO THE NEXT (STATEMENT/BUNDLE)." in interviewer instructions. Always display "(STATEMENT/BUNDLE)", "(MHMO)", "(MPDP)" in parenthesis. If SP had a Medicare Prescription Drug plan or MHMO plan at any time in the current or previous round, display "SELECT..." for Interviewer Instruction 2. Else do not display. Multi Field display: **Roster/Grid Instructions: Roster/Grid display: Report display:** TEXT: SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) **Context Header:** TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)

Int. Instr I:	[MATCH UP MEDICARE, INSURANCE, TRICARE, AND MEDICARE PRESCRIPTION BENEFIT STATEMENTS BY PROVIDER AND DATE OF SERVICE./PRESS ENTER TO CONTINUE TO THE NEXT (STATEMENT/BUNDLE).]
Question Text:	
Int. Instr II:	[SELECT "MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT" AT THE NEXT SCREEN FOR ALL STATEMENTS FROM THE SP'S "(MHMO)" PLAN OR "(MPDP)" PLAN THAT REPORT PRESCRIPTION DRUG CLAIMS.]

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

· · · · · · · · · · · · · · · · · · ·		
Field1:	MATCHST	(STQ1110)
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TContinueEMPTY	Min Value:
Answers Allowed:	1	Max Value:
Drop Down List:	No	Mask:
Lookup File:	No	
Lookup File Name:		
Number Label		Route
1 Continue		ST5 - ST_CHARGEBUNDLE (STQ1120)
English te	xt: CONTINUE	
Attribute Rou	te	
Empty ST5	- ST_CHARGEBUNDLE	(STQ1120)
BACKGROUND VAR	ABLE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS	;	
TECHNICAL NOTES		

ST5			<b>Page Order # :</b> 120
Design Screen Type:	Roster		
Fields:	Field 1:	ST_CHARGE	BUNDLE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:	Statement Charge	e Bundle	
Roster Type:	Single Item Selec	t	
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add Charge Bundle ' Display as 'Edit Charge Bundle '
Grid Functions:	Add Line	No	

No

Delete Line

## **DISPLAY INSTRUCTIONS:**

Context header display:			
Question display:	Always display "(S)" in interviewer instructions in parenthesis.		
	"FIRST".	he first time ST5 is asked lay "NEXT" in Interviewer	in the current round, display Instructions.
Multi Field display:			
Roster/Grid Instructions:	Display all current round Charge Bundles already entered in the Statement Series.		
	Display in order of entry.		
	Display all loaded Charge Bundles as protected rows.		
	protected charge bu interviewe	undle at ST5 before being	e interviewer must add a new able to continue. The elect an existing charge bundle
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	Bundle #	Display COST.COSTNUM.
	2	Statement Source(s)	Display COST.STATTYPE response text.

			ST5
	3	MSN Claim Type	Display COST.MCARTYPE response text.
	4	Claim Control # MSN	Display "Claim Control #" above columns 4,5,6.
		MON	If (COSA.MSNCLNUM ^= empty and COSA MSNCLNUM ^= DK), display first five digits of COSA.MSNCLNUM. Else if COSA.MSNCLNUM = DK, display "DK". COSA.MSNCLNUM. Else do not display.
	5	INS	If (COST.INSCLNUM ^= empty and COST.INSCLNUM ^= DK), display first five digits of COST.INSCLNUM. Else if COST.INSCLNUM = DK, display "DK". Else do not display.
	6	TRI	If (COST.TRICLNUM ^= empty and COST.TRICLNUM ^= DK), display first five digits of COST.TRICLNUM. Else if COST.TRICLNUM = DK, display "DK". Else do not display.
	7	MPD BEGIN DATE	Display (MPDP SERVICE START DATE)
Report display:			
<u>TEXT:</u>			
Context Header:	SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)		
Int. Instr I:	ADD THE SOURCE(S) AND TYPE OF STATEMENT(S) FOR THE (FIRST/NEXT) BUNDLE OF EVENTS.		
Question Text:			
Int. Instr II:	ADD ONE CHARGE BUNDLE AT THIS ROSTER.		
INPUT FIELDS / ROUTING			

Field1:	ST_CHARGEBUNDLE (	STQ1120)		
Cheshire Name:	TEMP			
ltem Text display: Item Text:	Display "AND" in all respo	nse options in BOLD.		
Label: Label Position:				
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TCOSTPICK135 1 No No	FieldSize: Min Value: Max Value: Mask:	135	
Number Label		Route		

1	umber	Luber	Route
	1	[Continuous answer.]	BOX ST5 - (STQ1125)

#### BACKGROUND VARIABLE ASSIGNMENTS

Charge Bundle details will be collected on COST and CORO: COST key = COST.COSTBASE + COST.COSTNUM COST.COSTNUM = Number of charge bundle generated at ST5.

For charge bundles added, see STATEMENT CHARGE BUNDLE POP-UP specifications for pop-up window programming instructions.

Variables populated:

COST.COSTNUM	Charge Bundle COST Number
COST.COSTRNDC	Current Round
COST.COSTTYPE	1/ST
COST.MCREDPCT	0
COST.STATTYPE	Statement Type
COST.MCARTYPE	MSN Type
CORO.COROCOST	Charge Bundle COST number
CORO.CORORND	Current Round
CORO.COROTYPE	1/ST
CORO.TOTALTYP	1/TotalCharge, if COST.MCARTYPE ^= 6/MSNPartAInpatient
BASE.LASTCOST	Highest COST.COSTNUM.

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

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.
250	CurrentChargeBundles	Current Round Charge Bundles entered in Statement Series = There is a COST where COST.COSTRNDC = current round and COST.COSTTYPE = 1/ST.
261	NeverInsurancePlan	SP never had a health insurance plan other than Medicare or Tricare = There is no PLAN where (PLAN.PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan). Exclude Deleted Plans. See T.N. 52.
262	NeverTricare	SP never had a Tricare plan = There is no PLAN where PLAN.PLANTYPE = 6/Tricare. Exclude Deleted Plans. See T.N. 52.

## DESIGN NOTES

ST5 is called from NS and CPS when SP reports having a statement.

BOX ST5

# BOX ST5

BOX INSTRUCTIONS

### Page Order # : 125

( STQ1125 )	IF ST5 - STATTYPE = 1/Medicare, 3/MedicareAndInsurance, 5/MedicareAndTricare, OR 7/MedicareAndTricareAndInsurance, GO TO ST7 - MSNCLNUM (STQ1190).
	ELSE IF ST5 - STATTYPE = 2/Insurance OR 6/TricareAndInsurance, GO TO ST10 - INSCLNUM (STQ1330).
	ELSE IF ST5 - STATTYPE = 4/Tricare ST11 - TRICLNUM(STQ1350).
	ELSE GO TO ST11B - PDPBEGMM (STQ1354).

ASSIGNMENTS

### TECHNICAL NOTES

### **DESIGN NOTES**

Page Order # : 150

## ST7

•		
Design Screen Type:	Text	
Fields:	Field 1:	MSNCLNUM
	Field 2:	MSNCLNM2
	Field 3:	MSNCLNM3
	Field 4:	MSNCLNM4
	Field 5:	MSNCLNM5
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:	Always display "(MSN)" and "(S)" in interviewer instructions in parenthesis.
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	ENTER UP TO FIVE CLAIM CONTROL NUMBERS FROM THE MEDICARE SUMMARY NOTICE (MSN) ASSOCIATED WITH ONE CLAIM TOTAL.
	IF NO CLAIM CONTROL NUMBER(S) LISTED, ENTER "DON'T

KNOW".

Question Text:			
Int. Instr II:	DO NOT ENTE COMMENTS.	R ANY CLAIM CONTROL NUMBERS IN	
INPUT FIELDS / ROUT	ΓING		
Field1:	MSNCLNUM	(STQ1190)	
Cheshire Name:	COSA.MSNCLNU	Μ	
	ST7 claim numbers are stored on one record in SQL and then transformed to multiple records on COSA in Cheshire.		
	SQL field = tblCOS	ST.MSNCLNUM	
Item Text display:			
Item Text:			
Label: Label Position:	MSN CLAIM CONT Left	ROL NUMBER:	
Field Type: Type Name: Answers Allowed:	String TMSNCLNUM 1	FieldSize: 63 Min Value: Max Value:	
Drop Down List:	No	Max value: Mask:	
Lookup File: Lookup File Name:	No		
Number Label		Route	
1 [Continuous ar	nswer.]	ST7 - MSNCLNM2 (STQ1200)	
Attribute Route			
Don't know ST7 - M	MSNCLNM2 (STQ12	200)	

Field2:	MSNCLNM2	(STQ1200)	
Cheshire Name:	COSA.MSNCLNM2		
	ST7 claim numbers are stored on one record in SQL and then transformed to multiple records on COSA in Cheshire.		
	SQL field = tblCOST.MSNCLNM2		
Item Text display:			
Item Text:			
Label: Label Position:	MSN CLAIM CONTRO Left	NUMBER:	
Field Type: Type Name: Answers Allowed:	String TMSNCLNM2 1	FieldSize: 63 Min Value: Max Value:	
Drop Down List: Lookup File: Lookup File Name:	No No	Mask:	
Number Label		Route	
1 [Continuous ans	swer.]	ST7 - MSNCLNM3 (STQ1210)	
Attribute Route			
Empty BOX ST	7 - (STQ1240)		
Don't know ST7 - M	SNCLNM3 (STQ1210		

Field3:	MSNCLNM3	(STQ1210)	
Cheshire Name:	COSA.MSNCLNM	13	
	ST7 claim numbers are stored on one record in SQL and then transformed to multiple records on COSA in Cheshire.		
	SQL field = tblCOST.MSNCLNM3		
Item Text display:			
Item Text:			
Label: Label Position:	MSN CLAIM CONT Left	FROL NUMBER:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TMSNCLNM2 1 No No	FieldSize: 63 Min Value: Max Value: Mask:	
Number Label		Route	
1 [Continuous and	swer.]	ST7 - MSNCLNM4 (STQ1220)	
Attribute Route			
	Г7 - (STQ1240)		
	ISNCLNM4 (STQ12	220 )	

Field4:	MSNCLNM4	(STQ1220)	
Cheshire Name:	COSA.MSNCLNM4		
	ST7 claim numbers are stored on one record in SQL and then transformed to multiple records on COSA in Cheshire. SQL field = tblCOST.MSNCLNM4		
Item Text display:			
Item Text:			
Label: Label Position:	MSN CLAIM CONTROI Left	L NUMBER:	
Field Type: Type Name: Answers Allowed:	String TMSNCLNM2 1	FieldSize: 63 Min Value: Max Value:	
Drop Down List: Lookup File: Lookup File Name:	No No	Max Value: Mask:	
Number Label		Route	
1 [Continuous ans	swer.]	ST7 - MSNCLNM5 (STQ1230)	
Attribute Route			
	7- (STQ1240)		
Don't know ST7 - M	SNCLNM5 (STQ1230)		

Field5:	MSNCLNM5	( STQ1230 )	
Cheshire Name:	COSA.MSNCLNM5		
		are stored on one record in SQL and multiple records on COSA in Cheshire.	
	SQL field = tblCOST	.MSNCLNM5	
Item Text display	:		
Item Text:			
Label: Label Position:	MSN CLAIM CONTR Left	OL NUMBER:	
Field Type: Type Name: Answers Allowed Drop Down List: Lookup File: Lookup File Nam	No No	FieldSize: 63 Min Value: Max Value: Mask:	
Number Label		Route	
1 [Continuc	us answer.]	BOX ST7 - (STQ1240)	
Attribute R	oute		
Empty Bo	DX ST7 - (STQ1240)		
Don't know B0	DX ST7 - (STQ1240)		
BACKGROUND V	RIABLE ASSIGNMENTS		
COSARNDC		= current round. This is set in flag data transformation to vrecords.	
SOFT EDIT CHECH	(S		
HARD EDIT CHEC	ĸs		
Edit #1: For each MSN CLA NUMBER ^= DK an any other CLAIM N If not true, display n ENTERED. PLEAS Edit #2:	IM NUMBER entered at ST7, d ^= RF), CLAIM NUMBER en JMBER already entered at ST nessage "NUMBER HAS ALR E REENTER CLAIM CONTR IM NUMBER entered at ST7,	ntered should ^= T7. READY BEEN OL NUMBER."	
NUMBER ^= DK an	d ^= RF), CLAIM NUMBER ei characters in length.		

If not true, display message "INVALID RESPONSE. ENTRY NOT IN RANGE. PLEASE REENTER."

#### **TECHNICAL NOTES**

#### DESIGN NOTES

MSNCLNUM is the only required field. The remaining fields are specified to allow EMPTY and are not required.

BOX ST7

BOX ST7	,	Page Order # :	160
BOX INSTRUCT	IONS		
( STQ1240 )	IF ST7 - MSNCLNUM = DK, GO TO BOX ST9 - (S	TQ1320).	
	ELSE GO TO ST8 - MSCLVER1 (STQ1270).		
ASSIGNMENTS			
	TES		
DESIGN NOTES	<u>.</u>		

Page Order # : 180

## ST8

Design Screen Type:	Text	
Fields:	Field 1:	MSCLVER1
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:	Always display "(MSN)" in interviewer instructions in parenthesis.
Roster/Grid Instructions: Roster/Grid display: Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	PLEASE ENTER THE FIRST CLAIM CONTROL NUMBER FROM THE MEDICARE SUMMARY NOTICE (MSN) AGAIN.
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	MSCLVER1	(STQ1270)	
Cheshire Name:	COSA.MSCLVER1		
		stored on one record in S tiple records on COSA in	
	SQL field = tblCOST.MS	SCLVER1	
ltem Text display: Item Text:			
Label: Label Position:	MSN CLAIM CONTROL Left	NUMBER:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TTEMPCLNUM 1 No No	FieldSize: Min Value: Max Value: Mask:	63
Number Label		Route	
1 [Continuous ans	swer.]	BOX ST8 - (S	ΓQ1290 )

#### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

Edit #1 IF (ST8 - MSCLVERR1 ^= DK and ^= RF), ST8 - MSCLVER1 should ^= any other CLAIM NUMBER already entered at ST7. If not true, display message "NUMBER HAS ALREADY BEEN ENTERED. PLEASE REENTER CLAIM CONTROL NUMBER."

Edit #2: If (ST8 - MSCLVER1 ^= DK and ^= RF), ST8 - MSCLVER1 should be a minimum of twelve characters in length. If not true, display message "INVALID RESPONSE. ENTRY NOT IN RANGE. PLEASE REENTER."

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

## BOX ST8

BOX ST8     Page Order # :     19       BOX INSTRUCTIONS			
(STQ1290)	IF ST8 - MSCLVER1 MATCHES ST7 - MSN0 (STQ1320).	CLNUM, GO TO BOX ST9 -	
	ELSE GO TO ST9 - WHICHNUM (STQ1310	0 ).	
ASSIGNMENT	S		
TECHNICAL N	OTES		
DESIGN NOTE	S		

Page Order # : 210

## ST9

Design Screen Type:	Code 1		
Fields:	Field 1: Field 2:	WHICHNUM NEWCLNUM	
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:	FIRST MSN CLAIM CONTROL NUMBER: Display ST7 - MSNCLNUM.
	SECOND MSN CLAIM CONTROL NUMBER: Display ST8 - MSCLVER1.
	Always display "(MSN)" in interviewer instructions in parenthesis.
Multi Field display:	Vertical Alignment
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	YOU HAVE ENTERED THE CLAIM CONTROL NUMBERS FROM THE MEDICARE SUMMARY NOTICE (MSN) DIFFERENTLY.
Question Text:	FIRST TIME: (FIRST MSN CLAIM CONTROL NUMBER)

## SECOND TIME: (SECOND MSN CLAIM CONTROL NUMBER)

Int. Instr II: WHICH IS CORRECT?

Field1	:	WHICHNUM	(STQ1310)
Cheshi	re Name:	COST.WHICHNUM	
ltem Te	ext display:		
Item Te	ext:		
Label: Label F	Position:		
	ame: rs Allowed:	Enumerated TWhichnum	FieldSize: Min Value: Max Value:
Lookup		No No	Mask:
Lookup	o File Name:		
Number	Label		Route
1	First		BOX ST9 - (STQ1320)
	English text	: FIRST	
2	Second		BOX ST9 - (STO1320)
	English text	: SECOND	
3	Neither		ST9 - NEWCLNUM (STQ1312)
=	English toxt	: NEITHER	

Field2:	NEWCLNUM	( STQ1312 )	
Cheshire Name:	TEMP		
ltem Text display: Item Text:	ENTER CORRECT MS	SN CLAIM CONTROL NU	<i>I</i> BER:
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TMSNCLNUM 1 No No	FieldSize: Min Value: Max Value: Mask:	63
Number Label		Route	

Tumber		Route
1	[Continuous answer.]	BOX ST9 - (STQ1320)

#### Attribute Route

Don't know BOX ST9 - (STQ1320)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

MSCLVER2	If ST9 - WHICHNUM = 2/Second or 3/Neither, set COSA.MSCLVER2 = ST7 - MSNCLNUM. SQL field = tblCOST.MSCLVER2. This field is transformed to COSA.MSCLVER2 in Cheshire.
MSNCLNUM	If ST9 - WHICHNUM = 2/Second, set COSA.MSNCLNUM = ST8 - MSCLVER1. Else if ST9 - WHICHNUM = 3/Neither, set COSA.MSNCLNUM = ST9 - NEWCLNUM.

## SOFT EDIT CHECKS

#### HARD EDIT CHECKS

Edit # 1

IF (ST9 - NEWCLNUM ^= DK and ^= RF), ST9 - NEWCLNUM should ^= any other CLAIM NUMBER already entered at ST7. If not true, display message "NUMBER HAS ALREADY BEEN ENTERED. PLEASE REENTER CLAIM CONTROL NUMBER."

Edit #2: If (ST9 - NEWCLNUM ^= DK and ^= RF), ST9 - NEWCLNUM should be a minimum of twelve characters in length. If not true, display message "INVALID RESPONSE. ENTRY NOT IN RANGE. PLEASE REENTER."

#### **TECHNICAL NOTES**

BOX ST9

BOX STS	Page Order # : 220	
BOX INSTRUCT	TIONS	
(STQ1320)	IF ST5 - STATTYPE = 3/MedicareAndInsurance OR 7/MedicareAndTricareAndInsurance, GO TO ST10 - INSCLNUM (STQ1330).	
	ELSE IF ST5 - STATTYPE = 5/MedicareAndTricare, GO TO ST11 - TRICLNUM (STQ1350).	
	ELSE GO TO ST12 - INCTYPE (STQ1390).	
ASSIGNMENTS	3	
TECHNICAL NOTES		
DESIGN NOTES	8	

# Page Order # : 230

# **ST10**

Design Screen Type:	Text	
Fields:	Field 1:	INSCLNUM
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:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	ENTER THE CLAIM CONTROL NUMBER FROM THE INSURANCE STATEMENT. IF NO CLAIM CONTROL NUMBER LISTED, ENTER "DON'T KNOW".
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	INSCLNUM	(STQ1330)	
Cheshire Name:	COST.INSCLNUM		
ltem Text display: Item Text:			
Label: Label Position:	INSURANCE CLAIM C Left	ONTROL NUMBER:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TINSCLNUM 1 No No	FieldSize: Min Value: Max Value: Mask:	15

Number	Label	Route
1	[Continuous answer.]	BOX ST10 - (STQ1340)

Attribute	Route
Don't know	BOX ST10 - (STQ1340)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# DESIGN NOTES

1:29:31 PM Monday, April 06, 2009

BOX ST10

# BOX ST10 Page Order #: 240 BOX INSTRUCTIONS (STQ1340) IF ST5 - STATTYPE = 6/TricareAndInsurance OR T/MedicareAndTricareAndInsurance, GO TO ST11 - TRICLNUM (STQ1350). ELSE GO TO ST12 - INCTYPE (STQ1390).

# **ST11**

# Page Order # : 250

Design Screen Type:	Text	
Fields:	Field 1:	TRICLNUM
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:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	ENTER THE CLAIM CONTROL NUMBER FROM THE TRICARE STATEMENT. IF NO CLAIM CONTROL NUMBER LISTED, ENTER "DON'T KNOW".
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	TRICLNUM	(STQ1350)
Cheshire Name:	COST.TRICLNUM	
ltem Text display: Item Text:		
Label: Label Position:	TRICARE CLAIM CON	TROL NUMBER:
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TTRICLNUM 1 No No	FieldSize: 15 Min Value: Max Value: Mask:

Number	Label	Route
1	[Continuous answer.]	ST12 - INCTYPE (STQ1390)

Attribute	Route
Don't know	ST12 - INCTYPE (STQ1390)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# DESIGN NOTES

1:29:37 PM Monday, April 06, 2009

Page Order # :	270
----------------	-----

# ST11B

Design Screen Type:	Date	
Fields:	Field 1: Field 2: Field 3: Field 4: Field 5: Field 6:	PDPBEGMM PDPBEGDD PDPBEGYY PDPENDMM PDPENDDD PDPENDYY
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes No
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:	Vertical Alignment
	Display begin date input fields, COST.PDPBEGMM, COST.PDPBEGDD, COST.PDPBEGYY, on 1st line.
	Display end date input fields, COST.PDPENDMM, COST. PDPENDDD, COST.PDPENDYY on 2nd line.
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE)

\_

# TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)

Int. Instr I: ENTER THE BEGINNING AND ENDING DATES OF SERVICE FROM THE MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT.

**Question Text:** 

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1:		PDPBEGMM	(STQ1354)	
Cheshire Na	ame:	COST.PDPBEGMM		
ltem Text di	splay:			
Item Text:		BEGINNING DATE:		
Label:		MM		
Label Positi	ion:	Under		
Field Type:		Integer	FieldSize:	
Type Name:		TMonthInt	Min Value:	01
Answers Al	lowed:	1	Max Value:	12
Drop Down		No	Mask:	
Lookup File Lookup File		No		
Number Lab	el		Route	
1     [Continuous answer.]		ST11B - PDPI	BEGDD (STQ1356)	
Attribute	Route			
Don't know	ST11B	- PDPBEGDD (STQ1356	)	
Refusal	ST11B	- PDPBEGDD (STQ1356		

Field2:		PDPBEGDD	(STQ1356)		
Cheshire Na	ame:	COST.PDPBEGDD			
Item Text dis Item Text:	splay:				
Label: Label Positi	on:	DD Under			
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	lowed: List: :	Integer TDayIntDKRF 1 No No	Min	dSize: Value: «Value: sk:	2 1 31
Number Lab	el		Rou	ıte	
1 [Cor	ntinuous ans	wer.]	ST1	1B - PDPB	EGYY (STQ1358)
Attribute	Route				
Don't know	ST11B -	PDPBEGYY (STQ1358	3)		
Refusal	ST11B -	PDPBEGYY (STQ1358	3)		

Field3:	PDPBEGYY	( STQ1358 )
Cheshire Na	me: COST.DPDBEGYY	
ltem Text dis Item Text:	splay:	
Label: Label Positio	YY on: Under	
Field Type: Type Name: Answers All Drop Down I Lookup File: Lookup File	List: No : No	FieldSize: Min Value: 0 Max Value: 99 Mask:
Number Labe	el	Route
1 [Continuous answer.]		ST11B - PDPENDMM (STQ1362)
Attribute	Route	
Don't know	ST11B - PDPENDMM (STQ1	1362)
Refusal	ST11B - PDPENDMM (STQ1	1362)

	COST.PDPENDN	1M		
play:				
E	NDING DATE:			
T wed: 1 ist: N	MonthInt		FieldSize: Min Value: Max Value: Mask:	01 12
l			Route	
inuous answe	r.]		ST11B - PDPI	ENDDD (STQ1364)
Route				
ST11B - PI	OPENDDD (STO	Q1364)		
ST11B - PI	OPENDDD (STO			
	n: L wed: 1 ist: N Jame: Mame: ST11B - PI	MM n: Under Integer TMonthInt wed: 1 ist: No No No No Name: MM TMORE ST11B - PDPENDDD (STO	MM n: Under Integer TMonthInt wed: 1 ist: No No Name: Integer Integer Integer No No Name: Integer Inte	MM n: Under Integer TMonthInt wed: 1 ist: No No No No No No No No No No

Field5:	PDPENDDD	(STQ1364)	
Cheshire Na	me: COST.PDPENDDD		
ltem Text dis Item Text:	play:		
Label: Label Positic	DD Dn: Under		
Field Type: Type Name: Answers Allo Drop Down L Lookup File: Lookup File	list: No No	FieldSize: Min Value: Max Value: Mask:	2 1 31
Number Labe	1	Route	
1 [Cont	tinuous answer.]	ST11B - PDPE	ENDYY (STQ1366)
Attribute	Route		
Don't know	ST11B - PDPENDYY (STQ13	366)	
Refusal	ST11B - PDPENDYY (STQ13	366 )	

(STQ1366) PDPENDYY Field6: **Cheshire Name:** COST.PDPENDYY Item Text display: Item Text: YY Label: Label Position: Under Field Type: Integer FieldSize: **TYearDKRF** Type Name: Min Value: 0 **Answers Allowed:** 1 Max Value: 99 No **Drop Down List:** Mask: Lookup File: No Lookup File Name:

# Number Label

1	[Continuous answer.]	ST12 - INCTYPE (STQ1390)

Route

Attribute	Route
Don't know	ST12 - INCTYPE (STQ1390)
Refusal	ST12 - INCTYPE (STQ1390)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

Edit #1 If SP is deceased, Stop Date, PDPENDMM/PDPENDDD/PDPENDYY, should be on or before (DATE OF DEATH). If not true, display message "VERIFY THAT THE STOP DATE WAS AFTER SP'S DATE OF DEATH, (DATE OF DEATH)."

Edit #2 If SP is institutionalized, Stop Date, PDPENDMM/PDPENDDD/PDPENDYY, should be on or before (DATE OF INSTITUTIONALIZATION). If not true, display message "VERIFY THAT THE STOP DATE WAS AFTER SP'S DATE OF INSTITUTIONALIZATION, (DATE OF INSTITUTIONALIZATION)."

Edit #3 Stop Date, PDPENDMM/PDPENDDD/PDPENDYY, must be after the Start Date, PDPBEGMM/PDPBEGDD/PDPBEGYY. If not true, display message: "VERIFY THAT THE BEGIN DATE AND END DATE ARE THE SAME DATE."

# HARD EDIT CHECKS

Edit #1

Month and Year of Start Date, PDPBEGMM/PDPBEGYY, should be on or after (SURVEY REFERENCE MONTH AND YEAR). If not true, display message "INVALID DATE. START DATE MUST BE ON OR AFTER (SURVEY REFERENCE MONTH AND YEAR). PLEASE REENTER."

Edit #2

Start Date, PDPBEGMM/PDPBEGDD/PDPBEGYY, should be on or before (TODAY).

If not true, display message "INVALID DATE. START DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

# Edit #3

Stop Date, PDPENDMM/PDPENDDD/PDPENDYY, should be on or before (TODAY). If not true, display message "INVALID DATE. STOP DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #4

Stop Date, PDPENDMM/PDPENDDD/PDPENDYY, must be on or after the Start Date, PDPBEGMM/PDPBEGDD/PDPBEGYY. If not true, display message: "INVALID DATE. STOP DATE MUST BE ON OR AFTER (MPDP SERVCE START DATE). PLEASE REENTER."

Edit #5 If SP is deceased, Start Date, PDPBEGMM/PDPBEGDD/PDPBEGYY, must be on or before (DATE OF DEATH). If not true, display message "INVALID DATE. START DATE MUST BE ON OR BEFORE SP'S DATE OF DEATH, (DATE OF DEATH). PLEASE REENTER."

Edit #6 If SP is institutionalized, Start Date, PDPBEGMM/PDPBEGDD/PDPBEGYY, must be on or before (DATE OF INSTITUTIONALIZATION). If not true, display message "INVALID DATE. START DATE MUST BE ON OR BEFORE SP'S DATE OF INSTITUTIONALIZATION, (DATE OF INSTITUTIONALIZATION). PLEASE REENTER."

# **TECHNICAL NOTES**

# **DESIGN NOTES**

# **ST12**

Page Order # : 290

Design Screen Type:	Code All	
Fields:	Field 1:	INCTYPE
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:	Always display "(S)" in interviewer instructions in parenthesis.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	WHAT TYPE(S) OF EVENT(S) ARE INCLUDED IN THIS CHARGE BUNDLE ON THE (TYPE OF STATEMENT)?
Question Text:	
Int. Instr II:	CHECK ALL THAT APPLY.
INPUT FIELDS / ROUTING	

Field1	:	INCTYPE	(STQ1390)	
Chesh	ire Name:	NONE REPLACES THE FOLLOWING CHESHIRE VARIABLES: 1=COST.INCDATES 2=COST.INCHHS - NEED TO ADD TO CHESHIRE DATABASE 3=COST.INCOMS 4=COST.INCPMS		
ltem Te Label:	ext display: ext: Position:			
Drop D Looku	ame: rs Allowed: oown List:	Enumerated TIncTypes 4 No No	FieldSize: Min Value: Max Value: Mask:	
Number	Label		Route	
1	ProvDates		BOX ST12 - (STQ1400)	
		PROVIDER SERVICE DA	ATES	
2	HHVisits		BOX ST12 - (STQ1400)	
	English text: I	HOME HEALTH VISITS		
3	OMExpenses		BOX ST12 - (STQ1400)	

 3
 OMExpenses
 BOX ST12 - (STQ1400)

 English text: OTHER MEDICAL EXPENSES

 4
 Pmed
 BOX ST12 - (STQ1400)

 English text: PRESCRIBED MEDICINES

# **BACKGROUND VARIABLE ASSIGNMENTS**

# SOFT EDIT CHECKS

Edit # 1: If ST5 - STATTYPE = 8/MPDPBenefit, response to ST12 - INCTYPE should not include 1/ProvDates. If not true, display message "PLEASE VERIFY THAT PROVIDER SERVICE DATES ARE INCLUDED IN CHARGE BUNDLE."

Edit # 2: If ST5 - STATTYPE = 8/MPDPBenefit, response to ST12 - INCTYPE should not include 2/HHVisits. If not true, display message "PLEASE VERIFY THAT HOME

# HEALTH VISITS ARE INCLUDED IN CHARGE BUNDLE."

Edit # 3: If ST5 - STATTYPE = 8/MPDPBenefit, response to ST12 - INCTYPE should not include 3/OMExpenses. If not true, display message "PLEASE VERIFY THAT OTHER MEDICAL EXPENSES ARE INCLUDED IN CHARGE BUNDLE."

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# **DESIGN NOTES**

# BOX ST12

# **BOX ST12**

# Page Order # : 300

# **BOX INSTRUCTIONS**

(STQ1400) IF THE RESPONSE TO ST12 - INCTYPE INCLUDES 1/ProvDates, GO TO ST13 - PROVIDER\_STDATE (STQ1410).

ELSE GO TO BOX ST26 - (STQ1720 ).

# ASSIGNMENTS

# **TECHNICAL NOTES**

# DESIGN NOTES

ст13

				ST13
ST13			Page Order # :	310
Design Screen Type:	Roster			
Fields:	Field 1:	PROVIDER_S	TDATE	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Provider Roster			
Roster Type:	Single Item Select			
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add a Provider Display as 'Edit a Provider	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	3:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:		ders except for F M=01 and 02, w	Providers where hich are reserved for PM and	ОМ
	Display in order	of entry.		
Roster/Grid display:	COL # HE	ADER		NS

Provider Name

Report display:

1

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	WHICH MEDICAL PROVIDER IS IN THIS CHARGE BUNDLE?
Question Text:	
Int. Instr II:	SELECT OR ADD ONLY ONE PROVIDER.

Display PROV.PROVNAME.

# INPUT FIELDS / ROUTING

Field1:	PROVIDER_STDATE	(STQ1410)	
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 TProvPick135 1 No No	FieldSize: Min Value: Max Value: Mask:	135
Number Label	answer.]	<b>Route</b> ST14 - STDA'	TEUPD (STQ1412)

# BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on PROV: PROV key = PROV.PROVBASE + PROV.PROVNUM PROV.PROVNUM = Number of Provider selected at ST13.

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	Provider name

If Provider added, set additional fields as instructed below:

COSTPROV	COST.COSTPROV = PROV.PROVNUM of provider
	selected at ST13.

# SOFT EDIT CHECKS

HARD EDIT CHECKS

# **TECHNICAL NOTES**

# **DESIGN NOTES**

Interviewer can add or select Provider at this roster.

Page Order # : 312

# **ST14**

Design Screen Type:	Code 1	
Fields:	Field 1:	STDATEUPD
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes 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:**

**Context header display:** Display name of Provider, PROV.PROVNAME, selected at ST13.

**Question display:** 

Multi Field display:

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display: Display report below Question Text.

Display all events for this provider where:

 $\mathsf{EVNT}.\mathsf{EVNTTYPE}$  = 'DU', 'ER', 'IP', 'IU', 'OP', 'MP', 'SD', or 'SL', and  $\mathsf{EVNT}.\mathsf{EVNTPROV}$  = the PROV.PROVNUM selected at ST13, and  $\mathsf{EVNT}.\mathsf{EVNTDFLG}$  ^= 1/Yes

Display in order of entry.

Report Header: PROVIDER SERVICE EVENTS

Column 1, Header = "Type". Column 1, Display = Display EVNT.EVNTTYPE

Column 2, Header = "Start Date". Column 2, Display = Display EVENT DATE in "Mon DD YYYY" format.

	Column 3, Header = "Stop Date". Column 3, Display = If (EVNT.EVNTTYPE = 'IU') or (EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS ^= 1/StillInHospital), display EVENT END DATE in "Mon DD YYYY" format. Else do not display. Column 4, Header = "Status". Column 4, Display = If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display "ON". Else if EVNT.VISTTYPE = 2/RepeatVisit, display "RV". Else do not display. Column 5, Header = "# Visits". Column 5, Header = "# Visits". Column 5, Header = "Round". Column 6, Header = "Round". Column 6, Header = "Round". Column 7, Display = If EVNT.EVNTRNDC. EX: R45 Column 7, Display = If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	THE FOLLOWING EVENT DATES HAVE BEEN ENTERED FOR THIS PROVIDER.
Question Text:	
Int. Instr II:	DO YOU NEED TO ADD OR EDIT AN EVENT DATE FOR THIS CHARGE BUNDLE?
INPUT FIELDS / ROUTING	

Field1: STDATEUPD (STQ1412)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label: Label Position:

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

Number	Label	Route
1	No	ST24 - EVENT_STDATE (STQ1705)
	English text: NO, DO NOT NEED TO ADD OR	EDIT EVENT DATES
2	YesAddEvent	ST16 - EVENT_STDATEADD (STQ1430)
	English text: YES, NEED TO ADD EVENT DA	TE
3	YesEditEvent	ST15 - EVENT_STDATEDIT (STQ1414)
English text: YES, NEED TO EDIT EVENT DATE		ATE

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

# HARD EDIT CHECKS

246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

Page Order # : 314

# **ST15**

SI15			Page Order # : 314
Design Screen Type:	Roster		
Fields:	Field 1:	EVENT_S	TDATEDIT
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:	Statement Ev	ent Edit Roster	
Roster Type:	Multiple Item	Select	
Roster Functions:	Add Item Edit Item Delete Item Search Item	No Yes No No	Display as 'Edit Event Date '
Grid Functions:	Add Line Delete Line	No No	
	S:		
Context header display:	Display nar	me of Provider, P	ROV.PROVNAME, selected at ST13.
Question display:			
Multi Field display:			
Roster/Grid Instructions:	: Display all	events for this pro	ovider where:
	EVNT.EVN		R', 'IP', 'IU', 'OP', 'MP', 'SD', or 'SL', and OV.PROVNUM selected at ST13, and
	If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display as a protected row.		
	Display in c	order of entry.	
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
		Гуре	Display EVNT.EVNTTYPE.
	2 8	Start Date	Display EVENT DATE in "Mon DD YYYY" format.
	3 5	Stop Date	If (EVNT.EVNTTYPE = 'IU') or (EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS ^=1/StillInHospital), display EVENT END DATE in "Mon DD

		ST15
4	Status	If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display "ON". Else if EVNT.VISTTYPE = 2/RepeatVisit, display "RV". Else do not display.
5	# Visits	If EVNT.VISTTYPE = 2/RepeatVisit, display EVNT.RVTIMES. Else do not display.
6	Round	Display 'R' + EVNT.EVNTRNDC. EX: R45
7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.

# Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	
Question Text:	
Int. Instr II:	SELECT AND EDIT THE EVENT DATE THAT NEEDS CORRECTION.
INPUT FIELDS / ROUTING	

Field1:	EVENT_STDATEDIT	(STQ1414)	31	15
Cheshire Name:	TEMP			
Item Text display: Item Text:				
Label: Label Position:				
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TEvntPick135 1 No No	FieldSize: Min Value: Max Value: Mask:	135	

Number	Label	Route
1	[Continuous answer.]	ST14 - STDATEUPD (STQ1412)

# **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT: EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of event selected at ST15.

If event selected for editing, see STATEMENT EVENT EDIT ROSTER POP-UP specifications for pop-up window programming specifications.

Variables updated in STATEMENT EVENT EDIT ROSTER Pop-Up Window: EVNT.VISTTYPE SingleVisit or RepeatVisit # of visits EVNT.RVTIMES EVNT.EVBEGMM Event Month EVNT.EVBEGDD Event Day EVNT.EVBEGYY Event Year Event End Month EVNT.EVENDMM Event End Day EVNT.EVENDDD EVNT.EVENDYY Event End Year

NOTE: EVNT.IPSTATUS cannot be updated in Pop-Up Window.

EVORPFLG	If Event date edited is outside the Survey Reference
	Period, set EVNT.EVORPFLG = 1/ORP. See
	General Specifications for setting this ORP flag.

# SOFT EDIT CHECKS

# HARD EDIT CHECKS

Edit #1 Date of event, EVBEGMM/EVBEGDD/EVBEGYY, should be on or before (TODAY). If not true, display message "INVALID DATE. DATE MUST BE ON

# OR BEFORE (TODAY). PLEASE REENTER."

# Edit #2

If (EVNTTYPE = 'IP' or 'IU'), then Discharge date, EVENDMM/EVENDDD/EVENDYY, should be on or before (TODAY). If not true, display message "INVALID DATE. DISCHARGE DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

# Edit #3

If (EVNTTYPE = 'IP' or 'IU'), then Discharge date, EVENDMM/EVENDDD/EVENDYY, must be on or after the Admission date, EVBEGMM/EVBEGDD/EVBEGYY. If not true, display message: "INVALID DATE. DISCHARGE DATE MUST BE ON OR AFTER (ADMISSION DATE). PLEASE REENTER."

# Edit #4

If EVNTTYPE = 'IP', then the IP Admission and Discharge Date cannot overlap an existing IP stay. If not true, display message "INVALID DATE. THIS DATE OVERLAPS AN EXISTING IP STAY FROM (ADMISSION DATE) TO [(DISCHARGE DATE)/SP STILL IN HOSPITAL]. PLEASE REENTER." Display instructions:

Display (ADMISSION DATE) of existing IP stay that the IP stay added overlaps.

If existing IP stay IPSTATUS=1/StillInHosptial, display "SP STILL IN HOSPITAL".

Else display (DISCHARGE DATE) of existing IP stay that the IP stay added overlaps.

See General specifications for overlapping date logic.

# Edit #5

If EVNTTYPE = 'IU' and SPALIVE=2/AliveAndInstitute and Date of Institutionalization colllected 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, (DATE OF INSTITUTIONALIZATION). PLEASE REENTER."

# Edit #6

If EVNT.EVNTTYPE = 'DU', 'ER', 'OP', 'MP', 'SL' or 'SD', then Date of event, EVBEGMM/EVBEGDD/EVBEGYY, cannot match an existing event date for the same provider.

The following must be true for the event added to be a duplicate of an existing event: Both event's EVNTDFLG ^= 1/Yes, Both event's EVNTTYPE match. Both event's EVNTPROV match. Both event's EVENT DATE match. See general specifications for matching date logic.

The date of the event added should not match any event date for the same provider. If not true, display message "INVALID DATE. THIS DATE HAS ALREADY BEEN ENTERED. PLEASE REENTER. PLEASE REENTER."

# **TECHNICAL 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.
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.
DESIG	N NOTES	

Interviewer can select events to be edited at this roster.

ST16			Page Order # : 320
Design Screen Type:	Roster		
Fields:	Field 1:	EVENT_STDA	TEADD
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name: Roster Type:	Statement Event F Multiple Item Select		
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add Event Date ' Display as 'Edit Event Date '
Grid Functions:	Add Line Delete Line	No No	

# **DISPLAY INSTRUCTIONS:**

Context header display: Question display: Multi Field display:			ROVNAME, selected at ST13.
Roster/Grid Instructions:		Il events for this provider	
	EVNT.EV		, 'IU', 'OP', 'MP', 'SD', or 'SL', and ROVNUM selected at ST13, and
	Display ir	n order of entry.	
	Display a	II loaded events as protec	ted rows.
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	Туре	Display EVNT.EVNTTYPE.
	2	Start Date	Display EVENT DATE in "Mon DD YYYY" format.
	3	Stop Date	If (EVNT.EVNTTYPE = 'IU') or (EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS ^=1/StillInHospital), display EVENT END DATE in "Mon DD YYYY" format. Else do not display.

		ST16
4	Status	If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display "ON". Else if EVNT.VISTTYPE = 2/RepeatVisit, display "RV". Else do not display.
5	# Visits	If EVNT.VISTTYPE = 2/RepeatVisit, display EVNT.RVTIMES. Else do not display.
6	Round	Display 'R' + EVNT.EVNTRNDC. EX: R45
7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.

# Report display:

TEXT:		
Context Header:		PERIOD: (SURVEY REFERENCE DATE) EATH/DATE OF INSTITUTIONALIZATION) NAME)
Int. Instr I:	ADD THE MISSING EVE	NT DATE(S) IN THIS CHARGE BUNDLE.
Question Text:		
Int. Instr II:	ADD ALL EVENT DATES	FOR THIS PROVIDER.
INPUT FIELDS / ROUT	ING	
Field1:	EVENT_STDATEADD (S	FQ1430)
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 TSTEventPick135 1 No No	FieldSize: 135 Min Value: Max Value: Mask:
lumber Label		Route
1 [Continuous ans	swer.]	BOX ST16A - (STQ1550)

# **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT: EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of event selected at ST16.

See STATEMENT EVENT ROSTER POP-UP specifications for pop-up window programming instructions:

Variables populated in Statement Event Roster Pop-Up Window:

EVNT.EVNTNUM EVNT.EVNTRNDC EVNT.EVNTTYPE EVNT.VISTTYPE EVNT.EVBEGMM EVNT.EVBEGDD EVNT.EVBEGYY EVNT.EVENDMM EVNT.EVENDDD EVNT.EVENDDY EVNT.STEVTYPE BASE.LASTEVNT

EVCHGFLG	If Event added, set EVNT.EVCHGFLG = 1/Yes.
EVORPFLG	If Event date added is outside the Survey Reference Period, set EVNT.EVORPFLG = 1/ORP. See General Specifications for setting this ORP flag.

# SOFT EDIT CHECKS

### HARD EDIT CHECKS

Edit #1 Date of event, EVBEGMM/EVBEGDD/EVBEGYY, should be on or before (TODAY). If not true, display message "INVALID DATE. DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #2 If (EVNTTYPE = 'IP' or 'IU'), then Discharge date, EVENDMM/EVENDDD/EVENDYY, should be on or before (TODAY). If not true, display message "INVALID DATE. DISCHARGE DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #3 If (EVNTTYPE = 'IP' or 'IU'), then Discharge date, EVENDMM/EVENDDD/EVENDYY, must be on or after the Admission date, EVBEGMM/EVBEGDD/EVBEGYY. If not true, display message: "INVALID DATE. DISCHARGE DATE MUST BE ON OR AFTER (ADMISSION DATE). PLEASE REENTER."

Edit #4 If EVNTTYPE = 'IP', then the IP Admission and Discharge Date cannot overlap an existing IP stay. If not true, display message "INVALID DATE. THIS DATE OVERLAPS AN EXISTING IP STAY FROM (ADMISSION DATE) TO [(DISCHARGE DATE)/SP STILL IN HOSPITAL]. PLEASE REENTER."

Display instructions:

Display (ADMISSION DATE) of existing IP stay that the IP stay added overlaps.

If existing IP stay IPSTATUS=1/StillInHosptial, display "SP STILL IN HOSPITAL".

Else display (DISCHARGE DATE) of existing IP stay that the IP stay added overlaps.

See General specifcations for overlapping date logic.

# Edit #5

If EVNTTYPE = 'IU' and SPALIVE=2/AliveAndInstitute and Date of Institutionalization colllected 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, (DATE OF INSTITUTIONALIZATION). PLEASE REENTER."

### Edit #6

If EVNT.EVNTTYPE = 'DU', 'ER', 'OP', 'MP', 'SL' or 'SD', then Date of event, EVBEGMM/EVBEGDD/EVBEGYY, cannot match an existing event date for the same provider.

The following must be true for the event added to be a duplicate of an existing event: Both event's EVNTDFLG ^= 1/Yes, Both event's EVNTTYPE match. Both event's EVNTPROV match. Both event's EVENT DATE match. See general specifications for matching date logic.

The date of the event added should not match any event date for the same provider. If not true, display message "INVALID DATE. THIS DATE HAS

ALREADY BEEN ENTERED. PLEASE REENTER. PLEASE REENTER."

**TECHNICAL 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.
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

# **DESIGN NOTES**

Interviewer can only add events at this roster.

**BOX ST16A** 

# **BOX ST16A** Page Order # : 370 **BOX INSTRUCTIONS** (STQ1550) IF AT LEAST ONE EVENT ADDED AT ST16 IS A 'DU', 'ER', 'IP', 'IU', 'OP', OR 'MP' EVENT TYPE AND THE EVENT DATE WAS NOT OUTSIDE THE SURVEY REFERENCE PERIOD, GO TO BOX ST16B - (STQ1555). ELSE GO TO ST14 - STDATEUPD (STQ1412). ASSIGNMENTS **TECHNICAL NOTES** 246 Existing Event Date is outside survery reference period = ORPEvent EVNT. EVORPFLAG = 1/ORP. New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events. Type of Event = EVNT.EVNTTYPE. **TypeOfEvent** 241

# **DESIGN NOTES**

We do not collect event details for EVNT.EVNTTYPE = 'SD' or 'SL'.

# **BOX ST16B**

Page Order # : 375

# **BOX INSTRUCTIONS**

( STQ1555 ) IF AT LEAST ONE EVENT ADDED AT ST16 IS A 'DU', 'ER', 'IP', 'OP', OR 'MP' EVENT TYPE, GO TO ST17 - STDATEINTRO ( STQ1560 ).

ELSE GO TO BOX ST18 - (STQ1620).

# ASSIGNMENTS

# TECHNICAL NOTES

241	TypeOfEvent	Type of Event = EVNT.EVNTTYPE.	

# **DESIGN NOTES**

We do not display ST17 Introduction if EVNT.EVNTTYPE = 'IU'.

ST17			Page Order # :	380
Design Screen Type:	No Entry			
Fields:	Field 1:	STDATEINTRO		
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

No

### **DISPLAY INSTRUCTIONS:**

Add Line

**Delete Line** 

**Grid Functions:** 

Context header display: Question display: Multi Field display:	Always display "(s)" in parenthesis.
Roster/Grid Instructions: Roster/Grid display: Report display:	
TEXT:	
Int. Instr I:	
Question Text:	Before we continue with this statement, I would like to ask you a few questions about the visit(s) I just added.
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	STDATEINTRO	( STQ1560 )
Cheshire Name:	TEMP	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TContinueEMPTY 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Douto

Number	Label	Route
1	Continue	BOX ST17 - (STQ1570)
	English text: CONTINUE	
Attribute	Route	

Attribute	Route
Empty	BOX ST17 - (STQ1570)

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### DESIGN NOTES

BOX ST17

BOX INSTR		<b>Page Order # :</b> 390
( STQ1570 )	AND THE PROVIDE ST18 - PROVSPEC	EVENT ADDED AT ST16 IS A 'DU' OR 'MP' EVENT TYPE ER SPECIALTY HAS NOT BEEN COLLECTED, GO TO ( STQ1600 ). ST18 - (STQ1620 ).
ASSIGNME	INTS	
ASSIGNME		
TECHNICA		Provider Specialty has already been collected = PROV.PROVSPEC ^= EMPTY.
TECHNICA	LNOTES	

DESIGN NOTES

				ST18
ST18			Page Order # :	420
Design Screen Type:	Code 1			
Fields:	Field 1:	PROVSPEC		
	Field 2:	PROVSPOS		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	Yes Yes		
Roster Name:				
Roster Type:				
<b>Roster Functions:</b>	Add Item	No		
	Edit Item	No		
	Delete Item	No		
	Search Item	No		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTION				
Question display:	Display name	of Provider, PROV.PR	OVNAME, selected at S	ST13.
Multi Field display:	Vertical Alignm	nent		
Roster/Grid Instructions	S:			
Roster/Grid display:				
Report display:				
TEXT:				
Int. Instr I:				
Question Text:	What kind of n	nedical person is (PRC	VIDER NAME)?	
Int. Instr II:				

### **INPUT FIELDS / ROUTING**

Field1: PROVSPEC (STQ1600)

Cheshire Name: PROV.PROVSPEC

Item Text display:

Item Text:

Label: Label Position:

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

Number Label Route 1 Dentist BOX ST18 - (STQ1620) English text: DENTIST/DENTAL PROVIDER MedicalDoctor 2 BOX ST18 - (STQ1620) English text: MEDICAL DOCTOR BOX ST18 - (STQ1620) 3 Audiologist English text: AUDIOLOGIST 4 Chiropractor BOX ST18 - (STQ1620) English text: CHIROPRACTOR 5 ClinicalSocialWorker BOX ST18 - (STQ1620) English text: CLINICAL SOCIAL WORKER Dietitian BOX ST18 - (STQ1620) 6 English text: DIETITIAN-NUTRITIONIST HearingTherapist BOX ST18 - (STQ1620) English text: HEARING THERAPIST 8 HomeHealthAide BOX ST18 - (STQ1620) English text: HOME HEALTH/HEALTH AIDE 9 Homemaker BOX ST18 - (STQ1620) **English text:** HOMEMAKER 10 HospiceWorker BOX ST18 - (STQ1620) English text: HOSPICE WORKER 11 IvTherapist BOX ST18 - (STQ1620) English text: I.V. THERAPIST 12 BOX ST18 - (STQ1620) Nurse English text: NURSE (RN) NursePractitioner BOX ST18 - (STQ1620) 13 English text: NURSE PRACTITIONER

			ST18
14	NursesAide	BOX ST18 - (STQ1620)	
	English text: NURSE'S AIDE		
15	OccupationalTherapist	BOX ST18 - (STQ1620)	
	English text: OCCUPATIONAL THERAPIST (	(OT)	
16	Optometrist	BOX ST18 - (STQ1620)	
	English text: OPTOMETRIST (OD)		
17	Osteopath	BOX ST18 - (STQ1620)	
	English text: OSTEOPATH (DO)		
18	Paramedic	BOX ST18 - (STQ1620)	
	English text: PARAMEDIC		
19	PhysicalTherapist	BOX ST18 - (STQ1620)	
	English text: PHYSICAL THERAPIST (PT)		
20	PhysiciansAssistant	BOX ST18 - (STQ1620)	
	English text: PHYSICIAN'S ASSISTANT		
21	Podiatrist	BOX ST18 - (STQ1620)	
	English text: PODIATRIST (FOOT DOCTOR)	·····	
22	Psychologist	BOX ST18 - (STQ1620)	
	English text: PSYCHOLOGIST	·····	
23	RespiratoryTherapist	BOX ST18 - (STQ1620)	
	English text: RESPIRATORY THERAPIST	·····	
24	SocialWorker	BOX ST18 - (STQ1620)	
	English text: SOCIAL/CASE WORKER		
25	SpeechTherapist	BOX ST18 - (STQ1620)	
	English text: SPEECH THERAPIST		
26	MentalHealth	BOX ST18 - (STQ1620)	
	English text: THERAPIST (MENTAL HEALT)		
27	XrayTechnician	BOX ST18 - (STQ1620)	
21	English text: X-RAY TECHNICIAN		
28	LicensedPracticalNurse	BOX ST18 - (STQ1620)	
20	English text: LICENSED PRACTICAL NURSE		
29	Acupuncturist	BOX ST18 - (STQ1620)	
2)	English text: ACUPUNCTURIST		
30	Homeonath	BOX ST18 - (STQ1620)	
50	English text: HOMEOPATH	BOX 3118 - (31Q1020)	
31	MassageTherapist	BOX ST18 (STO1620)	
51		BOX ST18 - (STQ1620)	
22	English text: MASSAGE THERAPIST	$\mathbf{DOV} \mathbf{ST} 1 9  (\mathbf{ST} \mathbf{O} 1 6 2 0)$	
32		BOX ST18 - (STQ1620)	
22	English text: NATUROPATH	$\mathbf{DOV} \mathbf{ST} 10  (\mathbf{ST} \mathbf{O1} \mathbf{O0})$	
33		BOX ST18 - (STQ1620)	
34	<b>English text:</b> LICENSED PROFESSIONAL CC LabTechnician	BOX ST18 - (STQ1620)	

91						
	English	text: OTHER MEDICAL PROV	VIDER SPECIALTY			
Attribut	e R	oute				
Don't kno	ow B	OX ST18 - (STQ1620)				
Refusal	В	OX ST18 - (STQ1620)				
Field2	2:	PROVSPOS	(STQ1610)			
Chesh	ire Name:	PROV.PROVSPOS				
Item T	ext displa	<b>y:</b> Display "(SPECIFY)" in the interviewer instructions.	Display "(SPECIFY)" in the same blue font used for interviewer instructions.			
Item T	ext:	OTHER MEDICAL PROV	/IDER (SPECIFY)			
Label: Label	Position:					
Field T		String	FieldSize: 30			
Type N	lame: ers Allowe	TOthrspec	Min Value:			
	own List:	•	Max Value:			
Looku		No	Mask:			
	p File Nan	ie:				
Number	Label		Route			
1	[Continue]	bus answer.]	BOX ST18 - (STQ1620)			
BACKG	ROUND V	ARIABLE ASSIGNMENTS				
SOFT E	DIT CHEC	KS				
HARD E		KS				
TECHNI		ES				
DESIGN	NOTES					

**BOX ST18** 

## **BOX ST18**

### Page Order # : 430

### **BOX INSTRUCTIONS**

( STQ1620 ) 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 ST19 -VAPLACE ( STQ1630 ).

ELSE GO TO BOX ST19 - (STQ1650).

### ASSIGNMENTS

### TECHNICAL NOTES

423	SPReceivedCaretThruV A	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	

### **ST19**

Page Order # : 440

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 No
Grid Functions:	Add Line Delete Line	No No

### **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Display name of Provider, PROV.PROVNAME, selected at ST13.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
TEXT:	
Context Header:	Is (PROVIDER NAME) associated with a Department of Veterans Affairs, or V.A. facility?
Context Header: Int. Instr I:	Is (PROVIDER NAME) associated with a Department of Veterans

Field1:VAPLACE(STQ1630)Cheshire Name:PROV.VAPLACEItem Text display:Item Text:Label:Field Type:EnumeratedField Type:Enumerated

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

Label		Route
Yes		BOX ST19 - (STQ1650)
Eng	lish text: YES	
No		BOX ST19 - (STQ1650)
Eng	lish text: NO	
e	Route	
w	BOX ST19 - (STQ1650)	
	BOX ST19 - (STQ1650)	
	Yes Eng No Eng	English text: YES         No         English text: NO         e       Route         ow       BOX ST19 - (STQ1650)

### BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS
HARD EDIT CHECKS
TECHNICAL NOTES
DESIGN NOTES

BOX ST19

### **BOX ST19**

### Page Order # : 460

### **BOX INSTRUCTIONS**

(STQ1650) IF ALL EVENTS ADDED AT ST16 ARE 'IU' EVENT TYPE, GO TO ST14 -STDATEUPD (STQ1412).

ELSE 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 ST20 - HMOASSOC (STQ1660).

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 ST21 - HMOREFER (STQ1670).

ELSE GO TO ST22A\_IN - NAVIGATOR (STQ1675).

### 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.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.	
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.	
241	TypeOfEvent	Type of Event = EVNT.EVNTTYPE.	
DESIGN NOTES			

We do not collect event details for 'IU' events.

Page Order # : 470

### **ST20**

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 No
Grid Functions:	Add Line Delete Line	No No

### DISPLAY INSTRUCTIONS:

Context header display: Question display: Multi Field display:	Display name of Provider, PROV.PROVNAME, selected at ST13.
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:

\_ \_ \_ \_ \_ \_

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	(STQ1660)
Cheshire Name:	PROV.HMOASSOC	
Item Text display	<i>I</i> :	
Item Text:		
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TYesNoDKRF	Min Value:
Answers Allowed	•	Max Value:
Drop Down List: Lookup File:	No No	Mask:
Lookup File Nam		
Number Label		Route
1 Yes		ST22A_IN - NAVIGATOR (STQ1675)
English	text: YES	
2 No		ST21 - HMOREFER (STO1670)
English	text: NO	
	oute	
Don't know S	Г21 - HMOREFER (STQ167	0)
Refusal ST	121 - HMOREFER (STQ167	0)
BACKGROUND V	ARIABLE ASSIGNMENTS	
SOFT EDIT CHECI	ĸs	
HARD EDIT CHEC	KS	
TECHNICAL NOTE	ES	

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.
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	HIPIanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.
DESIGN NOTES		

### **ST21**

Page Order # : 480

# Design Screen Type:

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

Yes/No

### DISPLAY INSTRUCTIONS:

Context header display: Question display: Multi Field display:	Display name of Provider, PROV.PROVNAME, selected at ST13.
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:

Int. Instr I:

[Were you/Was (SP)] referred to (PROVIDER NAME) by [READ **Question Text:** MANAGED CARE PLAN NAME(S) BELOW]?

Int. Instr II:

**INPUT FIELDS / ROUTING** 

Field1:	HMOREFER	( STQ1670 )
Cheshire Na	me: EVNT.HMOREFER	
ltem Text dis	play:	
Item Text:		
Label: Label Positic	n:	
Field Type:	Enumerated	FieldSize:
Type Name:	TYesNoDKRF	Min Value:
Answers Allo		Max Value:
Drop Down L Lookup File:	.ist: No No	Mask:
Lookup File		
umber Labe	1	Route
1 Yes		ST22A_IN - NAVIGATOR (STQ1675)
Eng	glish text: YES	
2 No		ST22A - NOGOHMO (STQ1672)
En	g <b>lish text:</b> NO	
Attribute	Route	

### **BACKGROUND VARIABLE ASSIGNMENTS**

HMOREFER is an EVENT level detail. The response to HMOREFER needs to be copied to EVNT.HMOREFER for event added at ST16.

Set EVNT.HMOREFER = ST21 - HMOREFER on HMOREFER each event added at ST16.

### 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.
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	HIPIanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.
DESIGN NOTES		

				ST22A
ST22A			Page Order # :	485
Design Screen Type:	Code 1			
Fields:	Field 1:	NOGOHMO		
	Field 2:	NOGOHMOS		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item Search Item	No No		
Grid Functions:	Add Line Delete Line	No No		
	Delete Lille	NO		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:				
Multi Field display:	Vertical Alignme	ent		
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:	Display plans in Medicaid Manag there is more tha order of entry. Column 1, head Column 1, displa "Medicaid Manag	d care plan name(s) be the following order: Me ged Care plans, and Priv an one plan for any spe er = "MANAGED CARE ay= If Medicaid Manage ged Care Plan". lith insurance plan nam	dicare Managed Care vate Managed Care pl cific plan type, display PLANS". d Care Plan, display	ans. If r in

<u>TEXT:</u>\_\_\_\_\_

### **Context Header:**

Int. Instr I:

\_ \_ \_ \_ \_

#### ST22A

Question Text: What is the most important reason [you/(SP)] did not see a doctor associated with [READ MANAGED CARE PLAN NAME(S) BELOW] or a doctor that [READ MANAGED CARE PLAN NAME(S) BELOW] would refer [you/(SP)] to?

Int. Instr II:

**INPUT FIELDS / ROUTING** 

ST22A

Field1: NOGOHMO (STQ1672)

Cheshire Name: EVNT.NOGOHMO

Item Text display:

Item Text:

Label: Label Position:

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

Number	Label	Route
1	PlanNotCoverService	ST22A_IN - NAVIGATOR (STQ1675)
	English text: PLAN DOES NOT COVE	
2	DifficultyDelayGettingService	ST22A_IN - NAVIGATOR (STQ1675)
	English text: DIFFICULTY OR DELAY	Y IN GETTING SERVICES
3	SPProviderPreference	ST22A_IN - NAVIGATOR (STQ1675)
	English text: SP PROVIDER PREFERE	ENCE
4	ServiceCoverdbyOtherInsurance	ST22A_IN - NAVIGATOR (STQ1675)
	English text: THIS SERVICE WAS CO	VERED BY OTHER INSURANCE SP HAS
5	NotinManagedCareTimeofEvent	ST22A_IN - NAVIGATOR (STQ1675)
	English text: NOT IN A MANAGED C	ARE PLAN AT TIME OF EVENT
6	NoChoiceMedEmergency	ST22A_IN - NAVIGATOR (STQ1675)
	English text: NO CHOICE - MEDICAL	EMERGENCY OR OUT OF SERVICE AREA
91	Other	ST22A - NOGOHMOS (STQ1674)
	English text: OTHER	
Attribute	e Route	
Don't kno	w ST22A_IN - NAVIGATOR ( STQ	01675)
Refusal	ST22A_IN - NAVIGATOR ( STC	21675)

			ST22A
Field2:	NOGOHMOS	(STQ1674)	
Cheshire Name:	EVNT.NOHMOMOS		
Item Text display:	Display "(SPECIFY)" in interviewer instructions.	the same blue font used fo	r
Item Text:	OTHER (SPECIFY)		
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TOthrspec 1 No No	FieldSize: Min Value: Max Value: Mask:	30
Number Label		Route	
1 [Continuous ans	wer.]	ST22A_IN - NA	AVIGATOR (STQ1675)
BACKGROUND VARIABLE ASSIGNMENTS NOGOHMO and NOGOHMOS are EVENT level details. The response to NOGOHMO needs to be copied to EVNT.NOGOHMO for each event added at ST16. The response to NOGOHMOS needs to be copied to EVNT.NOGOHMOS for each event added at ST16.			

### SOFT EDIT CHECKS

HARD EDIT CHECKS

### TECHNICAL NOTES

### **DESIGN NOTES**

ST22A\_IN

ST22A_IN			Page Order # :	489
Design Screen Type:	Instance Navigator	r		
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

No

### **DISPLAY INSTRUCTIONS:**

Add Line

Delete Line

**Grid Functions:** 

Context header display:	
Question display:	Display all DU, ER, IP, OP, MP events added at ST16.
	Display all IU, SD, SL events as "DONE". Do not allow event details to be collected for these events.
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	

Field1:	NAVIGATOR	( STQ1675 )
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	SelectItemInList	BOX ST22A - (STQ1680)
	English text: ITEM SELECTED IN INSTANCE	NAVIGATOR
2	SelectContinueInterview	ST14 - STDATEUPD (STQ1412)
	English text: CONTINUE INTERVIEW SELEC	TED

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### DESIGN NOTES

### **BOX ST22A**

**BOX INSTRUCTIONS** 

### **Page Order #** : 490

(STQ1680) FOR THIS EVENT ADDED AT ST16,
IF TYPE OF EVENT = 'DU', GO TO DU7 - DVPROCDR (DUQ1170).
ELSE IF TYPE OF EVENT = 'ER', GO TO ER5 - CONDTION\_ER (ERQ1160).
ELSE IF TYPE OF EVENT = 'IP', GO TO IP7 - ANYOPERS (IPQ1240).
ELSE IF TYPE OF EVENT = 'OP', GO TO OP5 - ANYOPERS (OPQ1160).

ELSE IF TYPE OF EVENT = 'MP', GO TO BOX ST22B - (STQ1685 ).

ELSE GO TO BOX ST23B - (STQ1700).

### ASSIGNMENTS

### **TECHNICAL NOTES**

241	TypeOfEvent
-----	-------------

Type of Event = EVNT.EVNTTYPE.

#### **DESIGN NOTES**

BOX ST22A calls the DU, ER, IP, OP Utilization sections, depending on EVNTTYPE of event added at ST16.

MP events are handled by BOX ST23A.

IU, SD, SL events do not get event details.

DU, ER, IP and OP returns to ST at BOX ST23B.

**BOX ST22B** 

### **BOX ST22B**

**Page Order # :** 495

### BOX INSTRUCTIONS

### ( STQ1685 ) IF (PROVIDER SPECIALTY IS A MEDICAL DOCTOR) AND ((EVENT DATE OVERLAPS AN EXISTING IP EVENT) OR (EVENT DATE MATCHES AN EXISTING ER OR OP EVENT) GO TO ST23 - MPSDVIS ( STQ1691 ).

ELSE GO TO BOX ST23A - (STQ1695 ).

### ASSIGNMENTS

### **TECHNICAL NOTES**

171	ProviderMedicalDoctor	Provider Specialty is a Medical Doctor = PROV.PROVSPEC=2/MedicalDoctor
350	OverlapERIPOPStay	Event date overlaps an existing IP stay or Event date matches an existing ER or OP event date = See general specifications for detailed date logic check.

### **DESIGN NOTES**

### 8

Page Order # : 500

### **ST23**

Design Screen Type:	Yes/No	
Fields:	Field 1:	MPSDVIS
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:**

Context header display:	Display name of medical provider, PROV.PROVNAME, for MP event added at ST16, where PROV.PROVNUM = EVNT.EVNTPROV.
	Display date of event for the for MP event added at ST16.
Question display:	EVENT MONTH = Display Month of the MP event added at ST16.
	Display name of medical provider, PROV.PROVNAME, for MP event added at ST16, where PROV.PROVNUM = EVNT.EVNTPROV.
	Display "in" in the second sentence in BOLD.
	If event overlaps more than one existing ER, IP, or OP event, display "any of these places". Else display "the [READ EVENT LISTED BELOW]".
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report below question text. Display ER, IP, and OP events that overlap or match the MP event added at ST16. Report Header: OVERLAPPING EVENT DATES Column 1, header = "EVENT TYPE". Column 1, display =

	If EVNT.EVNTTYPE = 2/ER, display "Emergency Room". Else if EVNT.EVNTTYPE = 5/IP, display "Hospital as an Inpatient". Else if EVNT.EVNTTYPE = 9/OP, display "Outpatient Department". Column 2, header = "EVENT DATE". Column 2, display EVENT BEGIN DATE Column 3, header = "EVENT END DATE". Column 3, display EVENT END DATE
<u>TEXT:</u>	
Context Header:	PROVIDER: (PROVIDER NAME) EVENT: (EVENT DATE)
Int. Instr I:	
Question Text:	We have recorded that in (EVENT MONTH) [you were/(SP) was] also in [READ EVENT(S) LISTED BELOW]. Was this visit with (PROVIDER NAME) a visit while [you were/(SP) was] in [the [READ EVENT LISTED BELOW]/any of these places]?
Int. Instr II:	
INPUT FIELDS / ROUTING	

1:34:50 PM Monday, April 06, 2009

**ST23** 

Field1:	MPSDVIS	( STQ1691 )
Cheshire Name:	EVNT.MPSDVIS	
Item 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	Label	Route
1	Yes	BOX ST23A - (STQ1695)
	English text	: YES
2	No	BOX ST23A - (STQ1695)
	English text	:NO
Attribute	e Route	
Don't kno	W BOX S	ST23A - (STQ1695)
Refusal	BOX S	ST23A - (STQ1695)

### BACKGROUND VARIABLE ASSIGNMENTS

EVNTTYPE	If ST23 - MPSDVIS = 1/Yes, update MP event type to Separately Billing Doctor, EVNT.EVNTTYPE = 'SD'.
STEVTYPE	If ST23 - MPSDVIS = 1/Yes, update MP Statement event type to Separately Billing Doctor, EVNT.STEVTYPE = 2/SD.

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### TECHNICAL NOTES

350	OverlapERIPOPStay	Event date overlaps an existing IP stay or Event date matches an existing ER or OP event date = See general specifications for detailed date logic check.
DESIGN N	OTES	

#### **BOX ST23A**

### **BOX ST23A**

### Page Order # : 505

### **BOX INSTRUCTIONS**

( STQ1695 ) IF ST23 ASKED AND ST23 - MPSDVIS = 1/Yes, GO TO BOX ST23B - (STQ1700 ).

ELSE GO TO BOX MP2C - (MPQ1220 ).

### ASSIGNMENTS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

BOX ST23A calls the MP Utilization section.

MP returns to ST at BOX ST23B.

### **BOX ST23B**

Page Order # : 510

### **BOX INSTRUCTIONS**

(STQ1700) GO TO ST22A\_IN - NAVIGATOR (STQ1675).

ASSIGNMENTS

**TECHNICAL NOTES** 

### **DESIGN NOTES**

Return from Utilzation sections at BOX ST23B.

Page Order # : 515

### **ST24**

Design Screen Type:	Roster	
Fields:	Field 1:	EVENT_STDATE
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name: Roster Type:	Statement Event Ro Multiple Item Select	
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:			PROVNAME, selected at ST13. instructions in parenthesis.
Roster/Grid Instructions:	EVNT.EV		where: , 'IU', 'OP', 'MP', 'SD', or 'SL', and ROVNUM selected at ST13, and
Roster/Grid display:	Display in COL # 1 2	n order of entry. <b>HEADER</b> Type Start Date	INSTRUCTIONS Display EVNT.EVNTTYPE. Display EVENT DATE in "Mon DD YYYY" format.
	3	Stop Date	If (EVNT.EVNTTYPE = 'IU') or (EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS ^=1/StillInHospital), display EVENT END DATE in "Mon DD YYYY" format Else do not display.

		ST24
4	Status	If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display "ON". Else if EVNT.VISTTYPE = 2/RepeatVisit, display "RV". Else do not display.
5	# Visits	If EVNT.VISTTYPE = 2/RepeatVisit, display EVNT.RVTIMES. Else do not display.
6	Round	Display 'R' + EVNT.EVNTRNDC. EX: R45
7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.

### Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	
Question Text:	
Int. Instr II:	SELECT THE EVENT DATE(S) THAT ARE INCLUDED IN THIS CHARGE BUNDLE.
INPUT FIELDS / ROUTING	

Field1:	EVENT_STDATE	( STQ1705 )	
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 TEvntPick135 1 No No	FieldSize: 135 Min Value: Max Value: Mask:	
Number Label		Route	
1 [Continuous ar	nswer.]	BOX ST24 - (STQ1707)	

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Create an XCEV record for each event selected at ST24 to link the event to the charge bundle being asked about. XCEV record may already exist.

If XCEV record does not exist, create XCEV record: XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of event selected at ST24.

Set fields as specified below:

XCEVCOST	Create XCEV where XCEV.XCEVCOST = this COST.COSTNUM.
XCEVEVNT	Create XCEV where XCEV.XCEVEVNT = EVNT.EVNTNUM of EVNT selected.
XCEVRNDC	Set XCEV.XCEVRNDC = current round.
DELLINK	If XCEV exists and XCEV.DELLINK = 1/Yes, update XCEV.DELLINK = empty.

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

### **TECHNICAL NOTES**

		ST24
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.
	NOTEO	

### **DESIGN NOTES**

Interviewer can only select events at this roster.

### **BOX ST24**

BOX INST	ST24 IRUCTIONS	Page Order # :	517	
( STQ1707		IF AT LEAST ONE EVENT SELECTED AT ST24 IS A REPEAT VISIT, GO TO ST24A - RVLINKS (STQ1708 ).		
	ELSE GO TO ST2	5 - STDATEMTCH (STQ1710).		
ASSIGNM	IENTS			
TECHNIC	AL NOTES			
135	RepeatVisitEvent	If Event entered as a Repeat V EVNT.VISTTYPE=2/RepeatVis		
DESIGN	NOTES			

ST24A

# ST24A

Page Order # : 518

Design Screen Type:	Numeric	
Fields:	Field 1:	RVLINKS
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name:		
Roster Type:		
<b>Roster Functions:</b>	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 name of Provider, PROV.PROVNAME, selected at ST13.
Question display:	Display type of event, EVNT.EVNTTYPE, for the ST24 Repeat Visit being asked about.
	Display the date of the ST24 Repeat Visit event being asked about. Display in "Month, YYYY" format.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	
Question Text:	
Int. Instr II:	ENTER THE NUMBER OF (EVENT TYPE) VISITS IN (EVENT MONTH, YEAR) THAT ARE COVERED BY THIS CHARGE.

ST24A

# **INPUT FIELDS / ROUTING**

Field1:	RVLINKS	( STQ1708 )
Cheshire Name:	XCEV.RVLINKS	
ltem Text display: Item Text:		
Label: Label Position:	NUMBER OF VISIT Left	'S:
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TRvtimes 1 No No	FieldSize: Min Value: 1 Max Value: 90 Mask:
Number Label	1	Route
1 [Continuous	answer.]	BOX ST24A - (STQ1709)
Attribute Rout	-	
Don't know BOX	ST24A - (STQ1709)	
Refusal BOX	ST24A - (STQ1709)	
BACKGROUND VARI	ABLE ASSIGNMENTS	
Collect # of visits on X		
XCEV.XCEVEVNT XCEV.XCEVCOST = 0	COST.COSTNUM of char	COST + XCEV.XCEVBAS2 + ge bundle being asked about. eat Visit event currently being asked about.
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		
DESIGN NOTES		

### **BOX ST24A**

# BOX ST24A Page Order #: 519 BOX INSTRUCTIONS (STQ1709) IF ANOTHER EVENT SELECTED AT ST24 IS A REPEAT VISIT, GO TO ST24A - RVLINKS (STQ1708). ELSE GO TO ST25 - STDATEMTCH (STQ1710). ASSIGNMENTS TECHNICAL NOTES 135 RepeatVisitEvent If Event entered as a Repeat Visit = EVNT.VISTTYPE=2/RepeatVisit. DESIGN NOTES

ST25			Page Order # :	520
Design Screen Type:	Code 1			
Fields:	Field 1:	STDATEMTCH		
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

No

Display report below question text.

# **DISPLAY INSTRUCTIONS:**

Add Line

**Delete Line** 

Context header display:

**Question display:** 

**Grid Functions:** 

Multi Field display:

Rostor/Grid	Instructions:
Roster/Griu	mstructions.

Roster/Grid display:

Report display:

Display all Events linked to this charge bundle where XCEV.XCEVEVNT = the EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for the Charge Bundle and XCEV.DELLINK ^=1/Yes. Display PMs followed by OM events, HH events and then other provider service events.

NOTE: This report is shared by other questions. Not all Event types will be applicable at each screen.

Report header: EVENTS IN CHARGE BUNDLE Report layout: Column 1, header =Type Display EVNT.EVNTTYPE

Column 2, NO HEADER. If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Else do not display.

```
Column 3, header = Description
If EVNT.EVNTTYPE = OM then
If EVNT.STOMTYPE = 91, display EVOS.EVOSTEXT on EVOS
where EVOS.EVOSEVNT = this EVNT.EVNTNUM.
Else display EVNT.STOMTYPE response text.
```

Else if EVNT.EVNTTYPE = PM, display EVNT.PMEDNAME.

Else display PROV.PROVNAME on PROV where PROV.PROVNUM = this EVNT.EVNTPROV.

Column 4, header = Start Date If EVNT.EVNTTYPE = HF or HP, display COST START DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = DU, ER, IP, IU, OP, MP, SD or SL) or

(EVNT.EVNTTYPE = OM and ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) and ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY))),

display EVENT DATE in "Mon DD YYYY" format.

Else do not display.

Column 5, header = Stop Date If EVNT.EVNTTYPE = HF or HP, display COST STOP DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = IU) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS ^= 1/StillInHospital) or

(EVNT.EVNTTYPE = OM and EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY))),

display EVNT END DATE in "Mon DD YYYY" format.

Else do not display.

Column 6, header = Status If EVNT.VISTTYPE = 2/RepeatVisit, display "RV".

Else if

(EVNT.EVNTTYPE = OM and EVNT.OMSTATUS = 1/AlterationNotComplete) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS = 1/StillInHospital),

display "ON".

Else if EVNT.RENTSTIL = 1/Yes, display "RR".

Else if EVNT.RENT2BUY=2/PurchasedRentToBuy, display "OW".

Else do not display.

Column 7, header = # Visits If EVNT.VISTTYPE = 2/RepeatVisit, display XCEV.RVLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 8, header = # Purchases If (EVNT.EVNTYPE = PM) or (EVNT.EVNTTYPE = OM and (EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages)),

display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 9, If Event Date is out of Survey Reference Period, display "ORP". Else do not display.

TEXT:

Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	ARE ALL THE PROVIDER EVENTS FROM THE CHARGE BUNDLE ON (TYPE OF STATEMENT) SHOWN BELOW?
Question Text:	
Int. Instr II:	

# **INPUT FIELDS / ROUTING**

Field1:	STDATEMTCH	(STQ1710)
Cheshire Name:	TEMP	
Item Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File:	Enumerated TSTDateMtch 1 No No	FieldSize: Min Value: Max Value: Mask:

Number	Label	Route
1	Yes	BOX ST26 - (STQ1720)
	English text: YES	
2	NoAddDate	ST13 - PROVIDER_STDATE (STQ1410)
	English text: NO, NEED TO ADD A PROVIDE	ER EVENT
3	NoDeleteDate	ST26 - EVENT_STDATEDEL (STQ1715)
	English text: NO, NEED TO REMOVE A PRO	VIDER EVENT

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

Lookup File Name:

# HARD EDIT CHECKS

246 ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
	New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

Page Order # : 525

# **ST26**

Design Screen Type:	Roster	
Fields:	Field 1:	EVENT_STDATEDEL
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name: Roster Type:	Statement Event Roster Multiple Item Select	
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:	Always d	lisplay "(S)" in interviewer	instructions in parenthesis.
Multi Field display:			
Roster/Grid Instructions:	Display a	all Provider Service events	s linked to this charge bundle:
		an EVNT where: /NTTYPE = 'DU', 'ER', 'IP'	, 'IU', 'OP', 'MP', 'SD', or 'SL', and
	There is an XCEV where: XCEV,XCEVEVNT = this EVNT.EVNTNUM, and XCEV.XCEVCOST = COST.COSTNUM for this charge bundle, and XCEV.DELLINK ^= 1/Yes.		
	Display i	n order of entry.	
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	Туре	Display EVNT.EVNTTYPE.
	2	Start Date	Display EVENT DATE in "Mon DD YYYY" format.
	3	Stop Date	If (EVNT.EVNTTYPE = 'IU') or (EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS ^=1/StillnHospital), display EVENT END DATE in "Mon DD YYYY" format. Else do not display.

			ST26
	4	Status	If EVNT.EVNTTYPE = 'IP' and EVNT.IPSTATUS = 1/StillInHospital, display "ON". Else if EVNT.VISTTYPE = 2/RepeatVisit, display "RV". Else do not display.
	5	# Visits	If EVNT.VISTTYPE = 2/RepeatVisit, display XCEV.RVLINKS on XCEV where XCEV.XCEVEVNT=this EVNT.EVNTNUM and XCEV.XCEVCOST=COST.COSTNUM for this charge bundle. Else do not display.
	6	Round	Display 'R' + EVNT.EVNTRNDC. EX: R45
	7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)		
Int. Instr I:			
Question Text:			
Int. Instr II:		THE EVENT(S) THAT YO HE CHARGE BUNDLE.	U WOULD LIKE TO REMOVE
INPUT FIELDS / ROUTING			

Field1:	EVENT_STDATEDEL	(STQ1715)		0120
Cheshire Name:	TEMP			
ltem Text display: ltem Text: Label: Label Position:				
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TEvntPick135 1 No No	FieldSize: Min Value: Max Value: Mask:	135	
Number Label		Route		

1 [Continuous answer.]	ST25 - STDATEMTCH (STQ1710)

# **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of event selected at ST26

Each Event selected at ST26 will be flagged as "deleted" on XCEV. The event will no longer being "linked" to the charge bundle being asked about. See detailed instructions below.

DELLINK	Set XCEV.DELLINK = 1/Yes on XCEV where
	XCEV.XCEVCOST = this COST.COSTNUM and
	XCEV.XCEVEVNT = EVNT.EVNTNUM of event
	selected.

SOFT EDIT CHECKS

# HARD EDIT CHECKS

# TECHNICAL NOTES 246 ORPEvent Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP. New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events. DESIGN NOTES

Interviewer can only select events at this roster.

#### **BOX ST26**

# BOX ST26

# Page Order # : 530

# **BOX INSTRUCTIONS**

(STQ1720) IF ST12 – INCTYPE INCLUDES 2/HHVisits, GO TO ST27 -PROVIDER\_STHH (STQ1725).

ELSE GO TO BOX ST33 - (STQ1785 ).

# ASSIGNMENTS

# **TECHNICAL NOTES**

# **DESIGN NOTES**

				ST27
ST27			Page Order # :	535
Design Screen Type:	Roster			
Fields:	Field 1:	PROVIDER_S	ТНН	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Provider Roster			
Roster Type:	Single Item Select			
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add a Provide Display as 'Edit a Provide	
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions			Providers where hich are reserved for PM and	d OM
	Display in order	of entry.		
Roster/Grid display:		ADER	INSTRUCTIO	
	<b>1</b> Provid	ler Name	Display PROV.PROVNA	ME.
Report display:				
<u>TEXT:</u>				
Context Header:	(ST CLAIM HEA SURVEY REFEI	DER) RENCE PERIOD	: (SURVEY REFERENCE D ATE OF INSTITUTIONALIZ/	ATE)
Int. Instr I:	WHICH HOME H BUNDLE?	HEALTH PROVI	DER IS IN THIS CHARGE	
Question Text:				

Int. Instr II:

#### SELECT OR ADD ONLY ONE PROVIDER.

Field1:	PROVIDER_STHH	( STQ1725 )
Cheshire Name:	TEMP	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TProvPick135 1 No No	FieldSize: 135 Min Value: Max Value: Mask:
Number Label 1 [Continuous ar	iswer.]	Route ST28 - COSTBEGM (STQ1730)

Roster details will be collected on PROV: PROV key = PROV.PROVBASE + PROV.PROVNUM PROV.PROVNUM = Number of Provider selected at ST27.

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	Provider name

If Provider added, set additional fields as instructed below:

COSTPROV	COST.COSTPROV = PROV.PROVNUM of provider
	selected at ST27.

SOFT EDIT CHECKS

HARD EDIT CHECKS

# **TECHNICAL NOTES**

Interviewer can add or select Provider at this roster.

ST28			Page Order # :	538
Design Screen Type:	Numeric			
Fields:	Field 1:	COSTBEGM		
	Field 2:	COSTBEGD		
	Field 3:	COSTBEGY		
	Field 4:	COSTENDM		
	Field 5:	COSTENDD		
	Field 6:	COSTENDY		
		Na		
Enable Functions:	HELP COMMENTS	No No		
	JUMPBACK	No		
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 INSTRUCTIO	NS:			
Context header display	: Display name	of Provider, PROV.PF	OVNAME, selected at S	ST27.

Context neader display:	Display name of Provider, PROV.PROVNAME, selected at S127.
Question display:	
Multi Field display:	Vertical Alignment
	Display start date input fields, COST.COSTBEGM, COST.COSTBEGD, COST.COSTBEGY, on 1st line.
	Display stop date input fields, COST.COSTENDM, COST.COSTENDD, COST.COSTENDY, on 2nd line.
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER)

\_ \_ \_ \_ \_

SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)

Int. Instr I:

**Question Text:** 

Int. Instr II:	ENTER THE START DATE AND STOP DATE COVERED BY THE
	CHARGE BUNDLE.

# **INPUT FIELDS / ROUTING**

Field1:		COSTBEGM	(STQ1730)	
Cheshire Na	ame:	COST.COSTBEGM		
ltem Text di	splay:			
Item Text:		START DATE:		
Label: Label Positi	on:	MM Under		
Field Type: Type Name: Answers All Drop Down Lookup File	lowed: List:	Integer TMonthInt 1 No No	FieldSize: Min Value: Max Value: Mask:	2 01 12
Lookup File	Name:			
Number Lab	el		Route	
1 [Continuous answer.]		ST28 - COSTI	BEGD (STQ1731)	
Attribute	Route			
Don't know	ST28 - (	COSTBEGD (STQ1731)	)	
Refusal	ST28 - (	COSTBEGD (STQ1731)	1	

Field2:		COSTBEGD	(STQ17	731)	
Cheshire Na	ame:	COST.COSTBEGD			
ltem Text di Item Text:	splay:				
Label: Label Positi	on:	DD Under			
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	lowed: List: ::	Integer TDayDKRF 1 No No		FieldSize: Min Value: Max Value: Mask:	2 1 31
Number Lab	el			Route	
1 [Cor	ntinuous ans	wer.]		ST28 - COST	BEGY (STQ1732)
Attribute	Route				
Don't know	ST28 - C	COSTBEGY (STQ1732)	)		
Refusal	ST28 - C	COSTBEGY (STQ1732)	)		

Field3:	COS	STBEGY	(STQ1732)		
Cheshire Na	me: COS	ST.COSTBEGY			
ltem Text dis Item Text:	splay:				
Label: Label Positio	YY on: Unde	er			
Field Type: Type Name: Answers Alle Drop Down I Lookup File: Lookup File	owed: 1 List: No	jer ar2DKRF	FieldSi: Min Val Max Va Mask:	<b>ue:</b> 00	
Number Labe	el		Route		
1 [Con	tinuous answer.]		ST28 - (	COSTENDM (S	TQ1733)
Attribute	Route				
Don't know	ST28 - COSTE	ENDM (STQ173	3)		
Refusal	ST28 - COSTE	ENDM (STQ173	3)		

Field4:		COSTENDM	( STQ17	733)	
Cheshire Na	ame:	COST.COSTENDM			
ltem Text di	splay:				
Item Text:		STOP 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 ans	wer.]		ST28 - COST	ENDD (STQ1734)
Attribute	Route				
Don't know	ST28 - C	COSTENDD (STQ1734	)		
Refusal	ST28 - C	COSTENDD (STQ1734	)		

Field5:		COSTENDD	(STQ1734)		
Cheshire Na	ame:	COST.COSTENDD			
ltem Text di Item Text:	splay:				
Label: Label Positi	ion:	DD Under			
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	lowed: List: ::	Integer TDayDKRF 1 No No	Mir	ldSize: 1 Value: x Value: sk:	2 1 31
Number Lab	el		Ro	ute	
1 [Cor	ntinuous ans	wer.]	ST	28 - COSTE	NDY (STQ1735)
Attribute	Route				
Don't know	ST28 - C	COSTENDY (STQ1735)	)		
Refusal	ST28 - C	COSTENDY (STQ1735)	)		

Field6:	COSTENDY	(STQ1735)	
Cheshire Name:	COST.COSTENDY		
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

1	[Continuous answer.]	BOX ST28A - (STQ1740)

Route

Attribute	Route
Don't know	BOX ST28A - (STQ1740)
Refusal	BOX ST28A - (STQ1740)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

Edit #1 If SP is deceased, Start Date, COSTBEGM/COSTBEGD/COSTBEGY, should be on or before (DATE OF DEATH). If not true, display message "VERIFY THAT THE START DATE WAS AFTER SP'S DATE OF DEATH, (DATE OF DEATH)."

Edit #2 If SP is deceased, Stop Date, COSTENDM/COSTENDD/COSTENDY, should be on or before (DATE OF DEATH). If not true, display message "VERIFY THAT THE STOP DATE WAS AFTER SP'S DATE OF DEATH, (DATE OF DEATH)."

Edit #3 If SP is institutionalized, Start Date, COSTBEGM/COSTBEGD/COSTBEGY, should be on or before (DATE OF INSTITUTIONALIZATION). If not true, display message "VERIFY THAT THE START DATE WAS AFTER SP'S DATE OF INSTITUTIONALIZATION, (DATE OF INSTITUTIONALIZATION)." Edit #4

If SP is institutionalized, Stop Date, COSTENDM/COSTENDD/COSTENDY, should be on or before (DATE OF INSTITUTIONALIZATION). If not true, display message "VERIFY THAT THE STOP DATE WAS AFTER SP'S DATE OF INSTITUTIONALIZATION, (DATE OF INSTITUTIONALIZATION)."

Edit #5 Start Date, COSTBEGM/COSTBEGD/COSTBEGY, should not be Out of the Survey Reference period. If not true, display message "VERIFY THAT THE START DATE IS OUTSIDE OF THE SURVEY REFERENCE PERIOD."

Edit #6 Stop Date, COSTENDM/COSTENDD/COSTENDY, should not be Out of the Survey Reference period. If not true, display message "VERIFY THAT THE STOP DATE IS OUTSIDE OF THE SURVEY REFERENCE PERIOD."

# HARD EDIT CHECKS

Edit #1

Start Date, COSTBEGM/COSTBEGD/COSTBEGY, should be on or before (TODAY). If not true, display message "INVALID DATE. START DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #2 Stop Date, COSTENDM/COSTENDD/COSTENDY, should be on or before (TODAY). If not true, display message "INVALID DATE. STOP DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #3 Stop Date, COSTENDM/COSTENDD/COSTENDY, must be on or

after the Start Date, COSTBEGM/COSTBEGD/COSTBEGY. If not true, display message: "INVALID DATE. STOP DATE MUST BE ON OR AFTER (COST START DATE). PLEASE REENTER."

#### **TECHNICAL 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.
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

**BOX ST28A** 

# **BOX ST28A**

Page Order # : 540

BOX INSTRUCTIONS

( STQ1740 ) IF (HOME HEALTH PROVIDER WAS ADDED AT ST27) OR (AN EXISTING PROVIDER WAS SELECTED AT ST27 THAT WAS NOT ASSOCIATED WITH A HOME HEALTH EVENT), GO TO ST30 - HHEVNTTYPE (STQ1755 ).

ELSE GO TO BOX ST31B - (STQ1770).

# ASSIGNMENTS

245	ProviderNotHHEvent	Provider not associated with Home Health Event = For this PROV, there is no EVNT where (EVNT.EVNTPROV=PROV.PROVNUM & (EVNT.EVNTTYPE = 'HP' or 'HF') & EVNT.EVNTDFLG
		^= 1/Yes).

# **DESIGN NOTES**

				ST3
ST30			Page Order # :	555
Design Screen Type:	Code 1			
Fields:	Field 1:	HHEVNTTYPE		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions: Grid Functions:	Add Item Edit Item Delete Item Search Item Add Line Delete Line	No No No No No		
DISPLAY INSTRUCTION	S:			
Context header display: Question display: Multi Field display:	Display name of	Provider, PROV.PROV	/NAME, selected at ST	[27.
Roster/Grid Instructions	:			
Roster/Grid display:				

. .

Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME)
Int. Instr I:	
Question Text:	
Int. Instr II:	IS THE PROVIDER A HOME HEALTH PROFESSIONAL OR SOME OTHER TYPE OF HOME HEALTH PROVIDER (HOME HEALTH AIDE, HOMEMAKER, ETC.)?
INPUT FIELDS / ROUTING	

(STQ1755) Field1: HHEVNTTYPE Cheshire Name: TEMP Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: THHEVNTTYPE Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File: Lookup File Name:

Number	Label	Route
1	HP	ST31 - STHHINTRO (STQ1760)
	English text: HOME HEALTH PROFESSIONA	L
2	HF	ST31 - STHHINTRO (STQ1760)
	English text: OTHER HOME HEALTH PROVI	DER

# BACKGROUND VARIABLE ASSIGNMENTS

Set Provider Type based on ST30 - HHEVNTTYPE:

PROVTYPE	If ST30 - HHEVNTTYPE = 1/HP, set
	PROV.PROVTYPE = 6/HomeHealthProfessionals.
	Else set PROV.PROVTYPE =
	7/HomeHealthNotHHMembers.

SOFT EDIT CHECKS

HARD EDIT CHECKS

# **TECHNICAL NOTES**

# **DESIGN NOTES**

# **ST31**

Page Order # : 560

5131		
Design Screen Type:	No Entry	
Fields:	Field 1:	STHHINTRO
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

Add Line

Delete Line

# **DISPLAY INSTRUCTIONS:**

**Grid Functions:** 

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:	Before we continue with this statement, I would like to ask you a few questions about the home health provider I just added.
Int. Instr II:	
INPUT FIELDS / ROUTING	

No

No

(STQ1760) Field1: STHHINTRO TEMP **Cheshire Name:** Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: **TContinueEMPTY** Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No Lookup File Name: Number Label Route 1 Continue BOX ST31A - (STQ1765) English text: CONTINUE

1.11			
Attribute	Route		
Empty	BOX ST31A - (STQ1765)		

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

# DESIGN NOTES

# **BOX ST31A**

**BOX ST31A** 

Page Order # : 565

# **BOX INSTRUCTIONS**

(STQ1765) IF ST30 - HHEVNTTYPE = 1/HP, GO TO HH3 - PROVSPEC (HHQ1030). ELSE GO TO HH20 - HHFTYPE (HHQ1330).

# ASSIGNMENTS

**TECHNICAL NOTES** 

# **DESIGN NOTES**

BOX ST31A calls the Home Health Utilization Section.

Event details will be collected on EVNT where EVNT.EVNTPROV = PROV.PROVNUM of Provider selected at ST27 and EVNT.EVNTTYPE = HP or HF. The EVNT record will be identified or created while administering the HH questions.

Home Health returns to ST at BOX ST31B.

# **BOX ST31B**

**Page Order #** : 570

# BOX INSTRUCTIONS

(STQ1770) LINK HOME HEALTH PROVIDER TO CHARGE BUNDLE .

GO TO ST32 - STHHMTCH (STQ1775).

# ASSIGNMENTS

Create an XCEV record to link Home Health event to the charge bundle being asked about. XCEV record may already exist.

If XCEV record does not exist, create XCEV record: XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of Home Health event currently being asked about.

Set fields as specified below:

XCEVCOST	Create XCEV where XCEV.XCEVCOST = this COST.COSTNUM.
XCEVEVNT	Create XCEV where XCEV.XCEVEVNT = EVNT.EVNTNUM where EVNT.EVNTPROV = PROV.PROVNUM for Home Health Provider currently being asked about.
XCEVRNDC	Set XCEV.XCEVRNDC = current round.
DELLINK	If XCEV exists and XCEV.DELLINK = 1/Yes, update XCEV.DELLINK = empty.

# **TECHNICAL NOTES**

# **DESIGN NOTES**

Return from Home Section Section at BOX ST31B.

# **ST32**

# Page Order # : 575

Design Screen Type:	Code 1	
Fields:	Field 1:	<b>STHHMTCH</b>
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:** 

Multi Field display:

Roster/Grid	Instructions:
NOSICI/OTIG	mou actions.

Roster/Grid display:

Report display:

Display all Events linked to this charge bundle where XCEV.XCEVEVNT = the EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for the Charge Bundle and XCEV.DELLINK ^=1/Yes. Display PMs followed by OM events, HH events and then other provider service events.

NOTE: This report is shared by other questions. Not all Event types will be applicable at each screen.

Report header: EVENTS IN CHARGE BUNDLE Report layout: Column 1, header =Type Display EVNT.EVNTTYPE

Display report below question text.

Column 2, NO HEADER. If EVNT.RENTPROB=2/Rent and EVNT.RENT2BUY ^= 2/PurchasedRentToBuy, display "R". Else do not display.

Column 3, header = Description If EVNT.EVNTTYPE = OM then If EVNT.STOMTYPE = 91, display EVOS.EVOSTEXT on EVOS where EVOS.EVOSEVNT = this EVNT.EVNTNUM. Else display EVNT.STOMTYPE response text.

Else if EVNT.EVNTTYPE = PM, display EVNT.PMEDNAME.

Else display PROV.PROVNAME on PROV where PROV.PROVNUM = this EVNT.EVNTPROV.

Column 4, header = Start Date If EVNT.EVNTTYPE = HF or HP, display COST START DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = DU, ER, IP, IU, OP, MP, SD or SL) or

(EVNT.EVNTTYPE = OM and (EVNT.OTHRTYPE ^= 5/OstomySupplies and EVNT.OTHRTYPE ^= 6/IncontinenceSupplies, and EVNT.OTHRTYPE ^= 7/Bandages) and (EVNT.OMSTATUS ^=1/AlterationNotComplete)),

display EVENT DATE in "Mon DD YYYY" format.

Else do not display.

Column 5, header = Stop Date If EVNT.EVNTTYPE = HF or HP, display COST STOP DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = IU) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS ^= 1/StillInHospital) or

(EVNT.EVNTTYPE = OM and (EVNT.RENTSTIL = 2/No, DK, or RF) and (EVNT.RENT2BUY ^= 2/PurchasedRentToBuy)),

display EVNT END DATE in "Mon DD YYYY" format.

Else do not display.

Column 6, header = Status If EVNT.VISTTYPE = 2/RepeatVisit, display "RV".

Else if (EVNT.EVNTTYPE = OM and EVNT.OMSTATUS = 1/AlterationNotComplete) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS = 1/StillInHospital),

display "ON".

Else if EVNT.RENTSTIL = 1/Yes, display "RR".

Else if EVNT.RENT2BUY=2/PurchasedRentToBuy, display "OW".

**ST32** 

Else do not display.

Column 7, header = # Visits If EVNT.VISTTYPE = 2/RepeatVisit, display XCEV.RVLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle. Else do not display. Column 8, header = # Purchases If (EVNT.EVNTYPE = PM) or (EVNT.EVNTTYPE = OM and (EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages)), display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle. Else do not display. Column 9, If Event Date is out of Survey Reference Period, display "ORP". Else do not display. TEXT: (ST CLAIM HEADER) Context Header: SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) PROVIDER: (PROVIDER NAME) Int. Instr I: THE FOLLOWING HOME HEALTH PROVIDER EVENT HAS BEEN ADDED TO THIS CHARGE BUNDLE. PLEASE ENTER A COMMENT IF THIS EVENT WAS ENTERED IN ERROR OR IF ANOTHER HOME HEALTH EVENT SHOULD BE INCLUDED IN THIS CHARGE BUNDLE. **Question Text:** Int. Instr II:

# **INPUT FIELDS / ROUTING**

(STQ1775) Field1: STHHMTCH TEMP **Cheshire Name:** Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: **TContinueEMPTY** Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No Lookup File Name: Number Label Route 1 Continue BOX ST33 - (STQ1785) **English text:** CONTINUE ..... Attribute Route Empty BOX ST33 - (STQ1785) BACKGROUND VARIABLE ASSIGNMENTS SOFT EDIT CHECKS HARD EDIT CHECKS

TECHNICAL NOTES		
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.
DESIG	N NOTES	

### **BOX ST33**

# BOX ST33 Page Order #: 585 BOX INSTRUCTIONS [STQ1785] IF ST12 - INCTYPE INCLUDES 3/OMExpenses, GO TO ST34 - STOMUPD (STQ1790). ELSE GO TO BOX ST40 - (STQ1840). ELSE GO TO BOX ST40 - (STQ1840). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES ESIGN NOTES

#### **ST34**

Page Order # : 590

## **Design Screen Type:**

Fields:	Field 1:	STOMUPD
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item	No No No
	Search Item	No
Grid Functions:	Add Line	No
	Delete Line	No

Code 1

#### **DISPLAY INSTRUCTIONS:**

Context header display: **Question display:** Multi Field display: **Roster/Grid Instructions: Roster/Grid display:** Report display: Display Report below Question Text. Display all other medical expense items where: EVNT.EVNTDFLG^=1/Yes, and EVNT.EVNTTYPE = OM. Display in order of entry. Report Header = OTHER MEDICAL EXPENSE EVENTS Column 1, Display = If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Column 2, Header = "OME Type".

		ST34
	If EVNT.STOMTYPE = 91/Other, display Other Specify Text, EVOS.EVOSTEXT, on EVOS where EVOS.EVOSEVNT = this EVNT.EVNTNUM. Else display EVNT.STOMTYPE response text.	
	Column 3, Header = "Purchase or Repair/Rental Date".	
	Column 3, Display = If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) and ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY)), dis EVNT DATE in "Mon DD YYYY" format. Else do not display.	splay
	Column 4, Header = "Rental Stop Date".	
	Column 4, Display = If EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DI RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display EVNT END DATE in "Mo DD YYYY" format. Else do not display.	
	Column 5, Header = "Status". Column 5, Display = If EVNT.OMSTATUS = 1/AlterationNotComplete, display "ON". Else if EVNT.RENTSTIL = 1/Yes, display "RR". Else if EVNT.RENT2BUY = 2/PurchasedRentToBuy, display "ON Else do not display.	N".
	Column 6, Header = "Round". Column 6, Display = If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and EVNT.OTHRTY ^= 6/IncontinenceSupplies and EVNT.OTHRTYPE ^= 7/Bandage or (EVNT.OTHRTYPE = EMPTY)), display 'R' + EVNT.EVNTRN EX: R45 Else do not display.	es)
	Column 7, Display = If Event Date is out of the Survey Reference Period, display "OF Else do not display.	RP".
TEXT:		
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DAT TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATI	E)
Int. Instr I:	THE FOLLOWING OME EVENTS HAVE BEEN ENTERED.	
	DO YOU NEED TO ADD OR EDIT AN OME EVENT FOR THIS CHARGE BUNDLE?	
Question Text:		
Int Inctrilli		

Int. Instr II:

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

Field1	:	STOMUPD	(STQ1790)
Chesh	ire Name:	TEMP	
Item T	ext display:		
Item T	ext:		
Label: Label	Position:		
Field T		Enumerated	FieldSize:
Type N		TSTOMUpd	Min Value:
Answers Allowed:		1	Max Value:
Drop E Looku	Down List:	No No	Mask:
	p File Name:	110	
Number			Route
1	No		ST37 - EVENT_STOM (STQ1812)
	English text:	NO, DO NOT NEED T	TO ADD OR EDIT OM EVENT
2	YesAddEvent		ST36 - STOMADD (STQ1800)
	English text:	YES, NEED TO ADD	AN OME EVENT
3	YesEditEvent		ST35 - EVENT_STOMEDIT (STQ1795)
English text: `		YES, NEED TO EDIT	

SOFT EDIT CHECKS

HARD EDIT CHECKS

**TECHNICAL NOTES** 

#### **DESIGN NOTES**

ST34

				ST
ST35			Page Order # :	595
Design Screen Type:	Roster			
Fields:	Field 1:	EVENT_STOM	<b>IEDIT</b>	
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:	Statement OM Edit	t Roster		
Roster Type:	Multiple Item Selec	t		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No Yes No No	Display as 'Edit OME Ever	nt '
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display: Question display: Multi Field display:				
Roster/Grid Instructions:			e items where:	
	EVNT.EVNTDFL EVNT.EVNTTYF			

If (EVNT.OTHRTYPE=5/Ostomy Supplies, 6/Incontinence Supplies, or 7/Bandages) or (EVNT.OMSTATUS=1/Alteration NotComplete), display as protected row.

Display in order of entry.

Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1		If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Else do not display.

			ST35
	2	ОМЕ Туре	If EVNT.STOMTYPE = 91/Other, display Other Specify Text, EVOS.EVOSTEXT, on EVOS where EVOS.EVOSEVNT = this EVNT.EVNTNUM. Else display EVNT.STOMTYPE response text.
	3	Purchase or Repair/Rental Date	If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies & ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) & ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY)), display EVENT DATE in "Mon DD YYYY" format. Else do not display.
	4	Rental Stop Date	If EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display EVENT END DATE in "Mon DD YYYY" format. Else do not display.
	5	Status	If EVNT.OMSTATUS = 1/AlterationNotComplete, display "ON". Else if EVNT.RENTSTIL = 1/Yes, display "RR". Else if EVNT.RENT2BUY = 2/PurchasedRentToBuy, display "OW". Else do not display.
	6	Round	If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)), display 'R' + EVNT.EVNTRNDC. EX: R45 Else do not display.
	7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:	SURVE		(SURVEY REFERENCE DATE) TE OF INSTITUTIONALIZATION)
Int. Instr I:			
Question Text:			
Int. Instr II:		AND EDIT THE OTHER I EEDS CORRECTION.	MEDICAL EXPENSE EVENT
INPUT FIELDS / ROUTING			

Field1:	EVENT_STOMEDIT	(STQ1795)	
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 TEvntPick135 1 No No	FieldSize: Min Value: Max Value: Mask:	135

Number	Label	Route
1	[Continuous answer.]	ST34 - STOMUPD (STQ1790)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on EVNT: EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of event selected at ST35.

If OM event is selected for editing, see STATEMENT OM EDIT ROSTER POP-UP specifications for pop-up window programming specifications.

Fields updated in Pop-Up window: EVNT.EVBEGMM EVNT.EVBEGDD EVNT.EVBEGYY EVNT.EVENDMM EVNT.EVENDDD EVNT.EVENDYY

EVORPFLG

If Event date edited is outside the Survey Reference Period, set EVNT.EVORPFLG = 1/ORP. See General Specifications for setting this ORP flag.

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

Edit #1 Date of event, EVBEGMM/EVBEGDD/EVBEGYY, should be on or before (TODAY). If not true, display message "INVALID DATE. DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

Edit #2 If ((EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY))), Rental End Date, EVENDMM/EVENDDD/EVENDYY, should be on or before (TODAY). If not true, display message "INVALID DATE. RENTAL STOP DATE MUST BE ON OR BEFORE (TODAY). PLEASE REENTER."

#### Edit #3

If ((EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY))), Rental End Date, EVENDMM/EVENDDD/EVENDYY, must be on or after the Rental Start Date, EVBEGMM/EVBEGDD/EVBEGYY. If not true, display message: "INVALID DATE. RENTAL STOP DATE MUST BE ON OR AFTER (RENTAL START DATE). PLEASE REENTER."

#### Edit #4

Date of event, EVBEGMM/EVBEGDD/EVBEGYY, cannot match an existing date entered on this roster.

The following must be true for the event added to be a duplicate of an existing event: Both event's EVNTDFLG ^= 1/Yes. Both event's STOMTYPE match. Both event's EVENT DATE match. See general specifications for matching date logic. Both event's RENTPROB matches, OR 1st Event RENTPROB = 1/Buy and 2nd Event RENTPROB = DK or RF, OR 1st Event RENTPROB = DK or RF and 2nd Event RENTPROB = 1/Buy.

The date of the event added should not match any other date on roster. If not true, display message "INVALID DATE. THIS DATE HAS

ALREADY BEEN ENTERED. PLEASE REENTER. "

#### **TECHNICAL 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.
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

#### **DESIGN NOTES**

Interviewer can only select events to be edited at this roster.

#### **ST36**

Page Order # : 600

Design Screen Type:	Code 1	
Fields:	Field 1:	STOMADD
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:** Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ Context Header: (ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) Int. Instr I: **Question Text:** WHAT TYPE OF OTHER MEDICAL EXPENSE NEEDS TO BE Int. Instr II: ADDED? **INPUT FIELDS / ROUTING** 

Field1: STOMADD (STQ1800)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label: Label Position:

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

umber	Label	Route
1	Glasses	OM2 - EVENT_OMEYEG (OMQ1030)
	English text: GLASSES/CONTACTS	
2	Hearing	OM4 - EVENT_OMHEAR (OMQ1110)
	English text: HEARING/SPEECH DEVICE	
3	Orthopedic	OM6 - ORTHTYPE (OMQ1220)
	English text: ORTHOPEDIC ITEM	
4	DiabeticSupplies	OM10 - EVENT_OMDIAB (OMQ1570)
	English text: DIABETIC SUPPLIES	
5	Ambulance	OM12 - EVENT_OMAMBL (OMQ1640)
	English text: AMBULANCE/RESCUE	
6	Prothesis	OM14 - EVENT_OMPROS (OMQ1710)
	English text: PROSTHESIS	
7	Alteration	OM29 - ALTRTYPE (OMQ3040)
	English text: ALTERATIONS (HOME/CAR)	
8	Oxygen	OM19A - OXGNTYPE (OMQ1830)
	English text: OXYGEN	
9	KidneyDialysis	OM21A - KDNYTYPE (OMQ2240)
	English text: KIDNEY DIALYSIS	
10	OtherMedical	OM24 - OTHRTYPE (OMQ2650)
	English text: ALL OTHER MEDICAL SUPPLI	ES

#### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

ST36 calls Other Medical Expense Section. Multiple OMs for type selected at ST36 may be added in OM section. EVNT records will be identified or created for Other Medical Expenses added in OM section.

OM returns to ST at BOX ST36.

#### **BOX ST36**

#### **BOX ST36**

Page Order # : 610

#### **BOX INSTRUCTIONS**

(STQ1810) GO TO ST34 - STOMUPD (STQ1790).

ASSIGNMENTS

**TECHNICAL NOTES** 

#### **DESIGN NOTES**

Return to ST from Other Medical Expense Section.

Page Order # : 612

#### **ST37**

Design Screen Type:	Roster	
Fields:	Field 1:	EVENT_STOM
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:	Statement OM Ros	ter
Roster Type:	Multiple Item Select	
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:	Display a	Il other medical expense i	tems where:
		/NTDFLG^=1/Yes, and /NTTYPE = OM.	
	Display ir	n order of entry.	
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1		If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Else do not display.
	2	OME Type	If EVNT.STOMTYPE = 91/Other, display Other Specify Text, EVOS.EVOSTEXT, on EVOS where EVOS.EVOSEVNT = this EVNT.EVNTNUM. Else display EVNT.STOMTYPE response text.

			ST37
	3	Purchase or Repair/Rental Date	If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies & ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) & ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY)), display EVENT DATE in "Mon DD YYYY" format. Else do not display.
	4	Rental Stop Date	If EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display EVENT END DATE in "Mon DD YYYY" format. Else do not display.
	5	Status	If EVNT.OMSTATUS = 1/AlterationNotComplete, display "ON". Else if EVNT.RENTSTIL = 1/Yes, display "RR". Else if EVNT.RENT2BUY = 2/PurchasedRentToBuy, display "OW". Else do not display.
	6	Round	If ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)), display 'R' + EVNT.EVNTRNDC. EX: R45 Else do not display.
	7		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)		
Int. Instr I:			
Question Text:			
Int. Instr II:	SELECT OTHER MEDICAL EXPENSES THAT ARE IN THIS CHARGE BUNDLE ON THE (TYPE OF STATEMENT).		

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

\_ \_

Field1:	EVENT_STOM	( STQ1812 )
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 TEvntPick135 1 No No	FieldSize: 135 Min Value: Max Value: Mask:
Numbor Labol		Douto

Number	Label	Route
1	[Continuous answer.]	BOX ST37 - (STQ1813)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Create an XCEV record for each event selected at ST37 to link the event to the charge bundle being asked about. XCEV record may already exist.

If XCEV record does not exist, create XCEV record: XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of event selected at ST37.

Set fields as specified below:

XCEVCOST	Create XCEV where XCEV.XCEVCOST = this COST.COSTNUM.
XCEVEVNT	Create XCEV where XCEV.XCEVEVNT = EVNT.EVNTNUM of EVNT selected.
XCEVRNDC	Set XCEV.XCEVRNDC = current round.
DELLINK	If XCEV exists and XCEV.DELLINK = 1/Yes, update XCEV.DELLINK = empty.

SOFT EDIT CHECKS

#### HARD EDIT CHECKS

TECHNICAL NOTES			
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.	

New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.

#### **DESIGN NOTES**

Interviewer can only select events at this roster.

ST37

BOX ST37

# BOX ST37 Page Order #: 615 BOX INSTRUCTIONS (STQ1813) IF AT LEAST ONE OTHER MEDICAL EXPENSE SELECTED AT ST37 IS RENTED, GO TO ST38 - MONTHCOV (STQ1815). ELSE GO TO BOX ST38B - (STQ1820 ). ASSIGNMENTS TECHNICAL NOTES 242 OMRental Other Medical Expense Item is Rented = EVNT.RENTPROB = 2/Rent.

Page Order # : 618

#### **ST38**

5138		Page Order # : 010
Design Screen Type:	Numeric	
Fields:	Field 1:	MONTHCOV
	Field 2:	MONCOV96
Enable Functions:	HELP	No
	COMMENTS JUMPBACK	Yes No
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
Context header display:	Display the date and OME ITEM TYPE for the ST37 Rental event being asked about.	
Question display:		
Multi Field display:	Vertical Alignment	
	Display all field	ds at one time.
Roster/Grid Instructions	:	
Roster/Grid display:		
Report display:		
<u>TEXT:</u>		
Context Header:	(ST CLAIM HEADER) OME ITEM TYPE: (OME ITEM TYPE) RENTAL DATES: (RENTAL START DATE) - (RENTAL STOP DATE)	
Int. Instr I:		
Question Text:		
Int. Instr II:	HOW MANY N BUNDLE?	MONTHS ARE COVERED BY THIS CHARGE
INPUT FIELDS / ROUTIN	G	
	-	

Field1:	MONTHCOV	( STQ1815 )
Cheshire Name:	XCEV.MONTHCOV	
ltem Text display: Item Text:		
Label: Label Position:	MONTHS: Left	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TMonthcov 1 No No	FieldSize: Min Value: 1 Max Value: 72 Mask:

Number	Label	Route
1	[Continuous answer.]	ST38 - MONCOV96 (STQ1816)

Attribute	Route		
Empty	ST38 - MONCOV96 (STQ1816)		
Don't know	ST38 - MONCOV96 (STQ1816)		
Refusal	ST38 - MONCOV96 (STQ1816)		

Field2:		MONCOV96	(STQ1816)
Cheshire N	lame:	NONE	
		WE NEED TO TRANF XCEV.MONTHCOV=9	ORM MONCOV96=1 BACK TO 6.
ltem Text o	lisplay:		
Item Text:			
Label: Label Posi	tion:		
Field Type	:	Enumerated	FieldSize:
Type Name		TMonCov96	Min Value:
Answers A	llowed:	1	Max Value:
Drop Dowr		No	Mask:
Lookup Fil		No	
Lookup Fil	e Name:		
Number La	bel		Route
1 Les	ssThanOneM	onth	BOX ST38A - (STQ1817)
E	nglish text: ]	LESS THAN 1 MONTH	
Attribute	Route		
Empty	BOX ST	38A - (STQ1817)	

#### BACKGROUND VARIABLE ASSIGNMENTS

Collect # of months on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVEVNT XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of OM Rental event being asked about.

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

Edit #1 ST38 - MONTHCOV and ST38 - MONCOV96 cannot both be EMPTY. If not true, display message "ENTRY REQUIRED. PLEASE ENTER NUMBER OF MONTHS OR SELECT "LESS THAN 1 MONTH".

Edit #2 ST38 - MONTHCOV and ST38 - MONCOV96 cannot both be FILLED. If not true, display message "INVALID ENTRY. PLEASE ENTER NUMBER OF MONTHS OR SELECT "LESS THAN 1 MONTH".

#### TECHNICAL NOTES

#### DESIGN NOTES

#### **BOX ST38A**

#### Page Order # : 620

#### **BOX INSTRUCTIONS**

(STQ1817) IF ANOTHER OTHER MEDICAL EXPENSE SELECTED AT ST37 IS RENTED, GO TO ST38 - MONTHCOV (STQ1815).

ELSE GO TO BOX ST38B - (STQ1820).

#### ASSIGNMENTS

# TECHNICAL NOTES 242 OMRental Other Medical Expense Item is Rented = EVNT.RENTPROB = 2/Rent. DESIGN NOTES

**BOX ST38B** 

#### **BOX ST38B** Page Order # : 622 **BOX INSTRUCTIONS** (STQ1820) IF AT LEAST ONE OTHER MEDICAL EXPENSE SELECTED AT ST37 IS OSTOMY SUPPLIES, INCONTINENCE SUPPLIES OR BANDAGES, GO TO ST38A - NUMLINKS (STQ1821). ELSE GO TO ST39 - STOMMTCH (STQ1830). ASSIGNMENTS **TECHNICAL NOTES** 247 Other Medical Expense Item is Ostomy Supplies, **OMPurchases** Incontinence Supplies, or Bandages = EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages.

#### **DESIGN NOTES**

ST38A

				ST38A	
ST38A			Page Order # :	625	
Design Screen Type:	Numeric				
Fields:	Field 1:	NUMLINKS			
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 INSTRUCTION	S:				
Context header display:		e and OME ITEM TYPE tinence Supplies, or Ba			
Question display:					
Multi Field display:					
Roster/Grid Instructions	:				
Roster/Grid display:					
Report display:					
<u>TEXT:</u>					
Context Header:	(ST CLAIM HE) OME ITEM TYP	ADER) PE: (OME ITEM TYPE)			
Int. Instr I:					
Question Text:					
Int. Instr II:	HOW MANY P COVERED BY	URCHASES OF (NAME THIS CHARGE BUNDL	OF OME ITEM) ARE E?		

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

\_

**ST38A** 

Field1:	NUMLINKS	(STQ1821)
Cheshire Name:	XCEV.NUMLINKS	
ltem Text display: Item Text:		
Label: Label Position:	NUMBER OF PURCHA Left	ASES:
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TNumlinks 1 No No	FieldSize: Min Value: 1 Max Value: 100 Mask:

### NumberLabelRoute1[Continuous answer.]BOX ST38AA - (STQ1822 )

Attribute	Route
Don't know	BOX ST38AA - (STQ1822)
Refusal	BOX ST38AA - (STQ1822)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Collect # of purchases on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of OM Ostomy Supplies, Incontinence supplies, or bandages being asked about.

ST38A is asked of all Ostomy Supplies, Incontinence Supplies and Bandages linked to charge bundle.

However, in addition to collecting the number of purchases covered by the charge bundle at ST38A, if the OM event was added at OM24 - OTHRTYPE, we will copy ST38A - NUMLINKS to the current round PMRO.GETNUM on PMRO where PMRO.PMRORND = current round and PMRO.PMROEVNT = this new OM event.

GETNUM	If OM event was just added at OM24 - OTHRTYPE,
	set PMRO.GETNUM = this OM event's ST38A -
	NUMLINKS. Set on PMRO where
	PMRO.PMROEVNT = this OM EVNT.EVNTNUM
	and PMRO.PMRORND = current round.

#### SOFT EDIT CHECKS

ST38A

HARD EDIT CHECKS

**TECHNICAL NOTES** 

**DESIGN NOTES** 

#### **BOX ST38AA**

#### Page Order # : 628

#### BOX INSTRUCTIONS

(STQ1822) IF ANOTHER OTHER MEDICAL EXPENSE SELECTED AT ST37 IS OSTOMY SUPPLIES, INCONTINENCE SUPPLIES OR BANDAGES, GO TO ST38A - NUMLINKS (STQ1821).

ELSE GO TO ST39 - STOMMTCH (STQ1830).

#### ASSIGNMENTS

#### TECHNICAL NOTES

247 OMPurchases

Other Medical Expense Item is Ostomy Supplies, Incontinence Supplies, or Bandages = EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages.

#### **DESIGN NOTES**

#### **ST39**

Page Order # : 630

## Design Screen Type: Code 1

Fields:	Field 1:	STOMMTCH
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:** 

Multi Field display:

#### Roster/Grid Instructions:

Roster/Grid display:

Report display:

Display all Events linked to this charge bundle where XCEV.XCEVEVNT = the EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for the Charge Bundle and XCEV.DELLINK ^=1/Yes. Display PMs followed by OM events, HH events and then other provider service events.

NOTE: This report is shared by other questions. Not all Event types will be applicable at each screen.

Report header: EVENTS IN CHARGE BUNDLE Report layout: Column 1, header =Type Display EVNT.EVNTTYPE

Display report below question text.

Column 2, NO HEADER. If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Else do not display.

```
Column 3, header = Description
If EVNT.EVNTTYPE = OM then
If EVNT.STOMTYPE = 91, display EVOS.EVOSTEXT on EVOS
where EVOS.EVOSEVNT = this EVNT.EVNTNUM.
Else display EVNT.STOMTYPE response text.
```

Else if EVNT.EVNTTYPE = PM, display EVNT.PMEDNAME.

Else display PROV.PROVNAME on PROV where PROV.PROVNUM = this EVNT.EVNTPROV.

Column 4, header = Start Date If EVNT.EVNTTYPE = HF or HP, display COST START DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = DU, ER, IP, IU, OP, MP, SD or SL) or

(EVNT.EVNTTYPE = OM and ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) and ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY))),

display EVENT DATE in "Mon DD YYYY" format.

Else do not display.

Column 5, header = Stop Date If EVNT.EVNTTYPE = HF or HP, display COST STOP DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = IU) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS ^= 1/StillInHospital) or

(EVNT.EVNTTYPE = OM and EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY))),

display EVNT END DATE in "Mon DD YYYY" format.

Else do not display.

Column 6, header = Status If EVNT.VISTTYPE = 2/RepeatVisit, display "RV".

Else if

(EVNT.EVNTTYPE = OM and EVNT.OMSTATUS = 1/AlterationNotComplete) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS = 1/StillInHospital),

display "ON".

Else if EVNT.RENTSTIL = 1/Yes, display "RR".

Else if EVNT.RENT2BUY=2/PurchasedRentToBuy, display "OW".

Else do not display.

Column 7, header = # Visits If EVNT.VISTTYPE = 2/RepeatVisit, display XCEV.RVLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 8, header = # Purchases If (EVNT.EVNTYPE = PM) or (EVNT.EVNTTYPE = OM and (EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages)),

display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 9, If Event Date is out of Survey Reference Period, display "ORP". Else do not display.

TEXT:

Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	ARE ALL THE OTHER MEDICAL EXPENSES FROM THE CHARGE BUNDLE ON THE (TYPE OF STATEMENT) SHOWN BELOW?
Question Text:	
Int. Instr II:	

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

(STQ1830) Field1: STOMMTCH **Cheshire Name:** TEMP Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: Type Name: TSTOMMTCH Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No

Number	Label	Route
1	Yes	BOX ST40 - (STQ1840)
	English text: YES	
2	NoAddOM	ST34 - STOMUPD (STQ1790)
	English text: NO, NEED TO ADD AN O	ME EVENT
3	NoDeleteOM	ST40 - EVENT_STOMDEL (STQ1835)
	English text: NO, NEED TO REMOVE A	N OME EVENT

#### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

Lookup File Name:

#### HARD EDIT CHECKS

246 ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.	
	New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.	
DESIGN NOTES	determing ORP events.	

ST39

Page Order # : 635

#### **ST40**

Design Screen Type:	Roster	
Fields:	Field 1:	EVENT_STOMDEL
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name:	Statement OM Ros	ster
Roster Type:	Multiple Item Select	
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No
Grid Functions:	Add Line Delete Line	No No
DISPLAY INSTRUCTION	S:	
Context header display: Question display:	Always display "	(S)" in interviewer instructions in r

Always display "(S)" in interviewer instructions in parenthesis. Question display: Multi Field display: **Roster/Grid Instructions:** Display all OME events linked to this charge bundle: There is an EVNT where: EVNT.EVNTTYPE = 'OM', and There is an XCEV where: XCEV,XCEVEVNT = this EVNT.EVNTNUM, and XCEV.XCEVCOST = COST.COSTNUM for this charge bundle, and XCEV.DELLINK ^= 1/Yes. Display in order of entry. COL # HEADER INSTRUCTIONS **Roster/Grid display:** If EVNT.RENTPROB=2/Rent and 1

EVNT.RENT2BUY ^=

Else do not display.

2/PurchasedRentToBuy, display "R".

			ST40
	2	OME Type	If EVNT.STOMTYPE = 91/Other, display Other Specify Text, EVOS.EVOSTEXT, on EVOS where EVOS.EVOSEVNT = this EVNT.EVNTNUM. Else display EVNT.STOMTYPE response text.
	3	Purchase or Repair/Rental Date	If (EVNT.OTHRTYPE ^= 5/OstomySupplies and EVNT.OTHRTYPE ^= 6/IncontinenceSupplies and EVNT.OTHRTYPE ^= 7/Bandages) and (EVNT.OMSTATUS ^= 1/AlterationNotComplete), display EVENT DATE in "Mon DD YYYY" format. Else do not display.
	4	Rental Stop Date	if (EVNT.RENTSTIL = 2/No, DK, or RF) and (EVNT.RENT2BUY ^= 2/PurchasedRentToBuy), display EVENT END DATE in "Mon DD YYYY" format. Else do not display.
	5	Status	If EVNT.OMSTATUS = 1/AlterationNotComplete, display "ON". Else if EVNT.RENTSTIL = 1/Yes, display "RR". Else if EVNT.RENT2BUY = 2/PurchasedRentToBuy, display "OW". Else do not display.
	6	# Purchases	If (EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages), display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = this COST.COSTNUM. Else do not display.
	7	Round	If (EVNT.OTHRTYPE ^= 5/OstomySupplies and EVNT.OTHRTYPE ^= 6/IncontinenceSupplies and EVNT.OTHRTYPE ^= 7/Bandages), 7/Bandages, display 'R' + EVNT.EVNTRNDC. EX: R45 Else do not display.
	8		If Event Date is out of the Survey Reference Period, display "ORP". Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:	SURVE		(SURVEY REFERENCE DATE) TE OF INSTITUTIONALIZATION)
leaf leagter le			

Int. Instr I:

\_ \_

**Question Text:** 

#### SELECT THE EVENT(S) THAT YOU WOULD LIKE TO REMOVE Int. Instr II: FROM THE CHARGE BUNDLE.

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

Field1:	EVENT_STOMDEL	( STQ1835 )
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 TEvntPick135 1 No No	FieldSize: 135 Min Value: Max Value: Mask:
Number Label		Route
1 [Continuous answer.]		ST39 - STOMMTCH (STQ1830)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

Roster details will be collected on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of event selected at ST40

Each Event selected at ST40 will be flagged as "deleted" on XCEV. The event will no longer being "linked" to the charge bundle being asked about. See detailed instructions below.

DELLINK	Set XCEV.DELLINK = 1/Yes on XCEV where
	XCEV.XCEVCOST = this COST.COSTNUM and
	XCEV.XCEVEVNT = EVNT.EVNTNUM of event
	selected.

#### SOFT EDIT CHECKS

- -

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

		ST40
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.
DESIGN		

#### **DESIGN NOTES**

Interviewer can only select events at this roster.

#### BOX ST40

# BOX ST40 Page Order #: 640 BOX INSTRUCTIONS (STQ1840) IF ST12 - INCTYPE INCLUDES 4/PMS, GO TO ST41 - EVENT\_STPM (STQ1850). ELSE GO TO BOX ST45 - (STQ1990). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES

				ST41	
ST41			Page Order # :	650	
Design Screen Type:	Roster				
Fields:	Field 1:	EVENT_STPM			
Enable Functions:	HELP COMMENT JUMPBAC	-			
Roster Name:	Prescriptior	n Medicine Roster			
Roster Type:	Multiple Item Select				
Roster Functions:	Add Item Edit Item Delete Iten Search Iter		Display as 'Add a Medicine Display as 'Edit a Medicine		
Grid Functions:	Add Line Delete Line	No Pe No			
DISPLAY INSTRUCTIONS	:				
Context header display:					
Question display:					
Multi Field display:					
Roster/Grid Instructions:	Display a	Il Prescription Medicine	events where:		
	EVNT.EVNTDFLG ^=1/Yes, and EVNT.EVNTTYPE='PM'.				
	Display in alphabetical order.				
Roster/Grid display:	COL #	HEADER	INSTRUCTIO	NS	
	1	Medicine	Display prescription medi EVNT.PMEDNAME.	icine name,	
	2	Strength	Display prescription medi text field, EVNT.PMSTRU	icine strength JNI.	
Report display:					
<u>TEXT:</u>					

(ST CLAIM HEADER)

SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)

Int. Instr I:

**Context Header:** 

\_ \_ \_ \_ \_

		••••	
Question Text:			
Int. Instr II:	SELECT OR ADD ALL PRESCRIPTION MEDICINES THAT ARE IN THIS CHARGE BUNDLE ON THE (TYPE OF STATEMENT).		
INPUT FIELDS / ROUT	ΓING		
Field1:	EVENT_STPM	(STQ1850)	
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 TEvntPick200 1 No No	FieldSize: 200 Min Value: Max Value: Mask:	
Number Label		Route	
1 [Continuous ar	nswer.]	ST42 - NUMLINKS (STQ1860)	

### BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on E	EVNT:
---------------------------------------	-------

EVNT key = EVNT.EVNTBASE + EVNT.EVNTNUM EVNT.EVNTNUM = Number of PM event selected at ST41.

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:

er
er
Medicine name
Medicine strength text field
T.EVNTNUM

If PM added at ST41, create a current round PMRO:

PMRO key = PMRO.PMROBASE + PMRO.PMROEVNT + PMRO.PMRORND PMRO.PMROEVNT = EVNT.EVNTNUM of PM event selected at ST41. PMRO.PMRORND = current round. Set PMRO fields as specified below.

FOR ALL PM'S SELECTED AT ST41 ("SELECTED" refers to any PM selected from Roster, whether or not PM was just ADDED or PRE-EXISTED on the roster), create an XCEV record for each PM event selected at ST41 to link the event to the charge bundle being asked about. XCEV record may already exist.

If XCEV record does not exist, create XCEV record: XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of PM event selected at ST41.

Set fields as specified below:

PMROEVNT	If PM added at ST41, create PMRO where PMRO.PMROEVNT = EVNT.EVNTNUM of event added.
PMRORND	If PM added at ST41, create PMRO where PMRO.PMRORND = current round.
PMROTYPE	If PM added at ST41, set PMRO.PMROTYPE = PM.
EVCHGFLG	If PM added at ST41, set EVNT.EVCHGFLG = 1/Yes.
XCEVCOST	For each PM selected at ST41, create XCEV where XCEV.XCEVCOST = this COST.COSTNUM.
XCEVEVNT	For each PM selected at ST41, create XCEV where XCEV.XCEVEVNT = EVNT.EVNTNUM of PM selected (or added).
XCEVRNDC	Set XCEV.XCEVRNDC = current round.
DELLINK	If XCEV exists and XCEV.DELLINK = 1/Yes, update XCEV.DELLINK = empty.

# SOFT EDIT CHECKS

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

Interviewer can add and/or select PMs at this roster. We do not create PMROs for existing PMs that are selected.

# **ST42**

Page Order # : 660

# Design Screen Type: Fields: Enable Functions:

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

Grid

Field 1:

COMMENTS

JUMPBACK

HELP

NUMLINKS

No

No

No

# **DISPLAY INSTRUCTIONS:**

Context header display:			
Question display:			
Multi Field display:			
Roster/Grid Instructions:	Display	all Prescription Medicine	events linked to this charge bundle:
	There is an EVNT where: EVNT.EVNTTYPE = 'PM', and		
	There is an XCEV where: XCEV,XCEVEVNT = this EVNT.EVNTNUM, and XCEV.XCEVCOST = COST.COSTNUM for this charge bundle, and XCEV.DELLINK ^= 1/Yes.		
	Display	in alphabetical order bas	ed on EVNT.PMEDNAME.
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	Medicine Name	Display the name and strength of the medicine, EVNT.PMEDNAME + ' ' + EVNT.PMSTRUNI. Display only.
	2	# Purchases	XCEV.NUMLINKS. Input column 1.
Report display:			
<u>TEXT:</u>			

Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	
Question Text:	
Int. Instr II:	HOW MANY PURCHASES OF EACH MEDICINE SHOWN BELOW ARE COVERED BY THIS CHARGE BUNDLE?

### **INPUT FIELDS / ROUTING**

Field1:		NUMLINKS	(STQ1860)	
Cheshire Na	ame:	XCEV.NUMLINKS		
ltem Text di Item Text:	isplay:	GRID COLUMN #2.		
Label: Label Positi	ion:			
Field Type: Type Name: Answers Al Drop Down Lookup File Lookup File	lowed: List: e:	Integer TNumlinks 1 No No	FieldSize: Min Value: Max Value: Mask:	1 100
Number Lab	oel		Route	
1 [Continuous answer.]		BOX ST42 -	(STQ1880)	
Attribute	Route			
Don't know	BOX ST42 - (STQ1880)			
Refusal	BOX S	Г42 - (STQ1880)		

# BACKGROUND VARIABLE ASSIGNMENTS

Collect # of purchases on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of PM being asked about.

GETNUM	If PM was added at ST41, set PMRO.GETNUM =	
	this PM event's ST42 - NUMLINKS. Set on PMRO	
	where PMRO.PMROEVNT = this PM	
	EVNT.EVNTNUM and PMRO.PMRORND = current	
	round.	

ST42

### SOFT EDIT CHECKS

NUMLINKS = 1 - 8. DK, or RF. If not true, display message "THE AMOUNT ENTERED SEEMS UNLIKELY. PLEASE VERIFY.".

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

#### **BOX ST42**

# **BOX ST42**

### **Page Order # :** 670

### **BOX INSTRUCTIONS**

(STQ1880) IF AT LEAST ONE PRESCRIPTION MEDICINE WAS ADDED AT ST41, GO TO ST43 - STPMINTRO (STQ1920).

ELSE GO TO ST44 - STPMMTCH (STQ1941).

### ASSIGNMENTS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

BOX ST42 should only route to ST43 if PM was added as a new PM event at ST41, not if the PM already existed on roster and was selected.

Page Order # : 710

# **ST43**

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

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Always display "(s)" in parenthesis.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Before we continue with this statement, I would like to ask you a few questions about the prescribed medicine(s) I just added. [It would be very helpful for the following questions if we could look at the bottle(s) or container(s) for the medicine(s).]
Int. Instr II:	
INPUT FIELDS / ROUTING	

(STQ1920) Field1: **STPMINTRO** TEMP **Cheshire Name:** Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: **TContinueEMPTY** Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No Lookup File Name:

#### Number Label

Number	Label	Route
1	Continue	PM6A_IN - NAVIGATOR (PMQ1173)
	English text: CONTINUE	

Attribute	Route
Empty	PM6A_IN - NAVIGATOR (PMQ1173)

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

1:38:39 PM Monday, April 06, 2009

ST43 calls PM section. PM will collect event details for all PMs added at ST41.

PM returns to ST at BOX ST43.

### **BOX ST43**

# **BOX ST43**

### Page Order # : 720

### **BOX INSTRUCTIONS**

(STQ1930) GO TO ST44 - STPMMTCH (STQ1941).

ASSIGNMENTS

**TECHNICAL NOTES** 

### **DESIGN NOTES**

Return from PM section at BOX ST43.

### Page Order # : 730

# **ST44**

Design Screen Type:	Code 1	
Fields:	Field 1:	STPMMTCH
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:**

Context header display:

**Question display:** 

Multi Field display:

### Roster/Grid Instructions:

Roster/Grid display:

Report display:

Display all Events linked to this charge bundle where XCEV.XCEVEVNT = the EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for the Charge Bundle and XCEV.DELLINK ^=1/Yes. Display PMs followed by OM events, HH events and then other provider service events.

NOTE: This report is shared by other questions. Not all Event types will be applicable at each screen.

Report header: EVENTS IN CHARGE BUNDLE Report layout: Column 1, header =Type Display EVNT.EVNTTYPE

Display report below question text.

Column 2, NO HEADER. If EVNT.RENTPROB=2/Rent and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY)), display "R". Else do not display.

```
Column 3, header = Description
If EVNT.EVNTTYPE = OM then
If EVNT.STOMTYPE = 91, display EVOS.EVOSTEXT on EVOS
where EVOS.EVOSEVNT = this EVNT.EVNTNUM.
Else display EVNT.STOMTYPE response text.
```

Else if EVNT.EVNTTYPE = PM, display EVNT.PMEDNAME.

Else display PROV.PROVNAME on PROV where PROV.PROVNUM = this EVNT.EVNTPROV.

Column 4, header = Start Date If EVNT.EVNTTYPE = HF or HP, display COST START DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = DU, ER, IP, IU, OP, MP, SD or SL) or

(EVNT.EVNTTYPE = OM and ((EVNT.OTHRTYPE ^= 5/OstomySupplies and ^= 6/IncontinenceSupplies and ^= 7/Bandages) or (EVNT.OTHRTYPE = EMPTY)) and ((EVNT.OMSTATUS ^= 1/AlterationNotComplete) or (EVNT.OMSTATUS = EMPTY))),

display EVENT DATE in "Mon DD YYYY" format.

Else do not display.

Column 5, header = Stop Date If EVNT.EVNTTYPE = HF or HP, display COST STOP DATE in "Mon DD YYYY" format.

Else if (EVNT.EVNTTYPE = IU) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS ^= 1/StillInHospital) or

(EVNT.EVNTTYPE = OM and EVNT.RENTPROB = 2/Rent and (EVNT.RENTSTIL = 2/No, DK, or RF) and ((EVNT.RENT2BUY ^= 2/PurchasedRentToBuy) or (EVNT.RENT2BUY = EMPTY))),

display EVNT END DATE in "Mon DD YYYY" format.

Else do not display.

Column 6, header = Status If EVNT.VISTTYPE = 2/RepeatVisit, display "RV".

Else if

(EVNT.EVNTTYPE = OM and EVNT.OMSTATUS = 1/AlterationNotComplete) or

(EVNT.EVNTTYPE = IP and EVNT.IPSTATUS = 1/StillInHospital),

display "ON".

Else if EVNT.RENTSTIL = 1/Yes, display "RR".

Else if EVNT.RENT2BUY=2/PurchasedRentToBuy, display "OW".

Else do not display.

Column 7, header = # Visits If EVNT.VISTTYPE = 2/RepeatVisit, display XCEV.RVLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 8, header = # Purchases If (EVNT.EVNTYPE = PM) or (EVNT.EVNTTYPE = OM and (EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages)),

display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = the COST.COSTNUM for this charge bundle.

Else do not display.

Column 9, If Event Date is out of Survey Reference Period, display "ORP". Else do not display.

TEXT:

Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	ARE ALL THE PRESCRIBED MEDICINES FROM THE CHARGE BUNDLE ON THE (TYPE OF STATEMENT) SHOWN BELOW?
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

(STQ1941) Field1: STPMMTCH Cheshire Name: TEMP Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: Type Name: TSTPMMtch Min Value: Answers Allowed: 1 Max Value: No Drop Down List: Mask:

Number	Label	Route
1	Yes	BOX ST45 - (STQ1990)
	English text: YES	
2	NoAddPM	ST41 - EVENT_STPM (STQ1850)
	English text: NO, NEED TO	ADD A MEDICINE NAME
3	NoDeletePM	ST45 - EVENT_STPMDEL (STQ1951)
	English text: NO, NEED TO	REMOVE A MEDICINE NAME

### BACKGROUND VARIABLE ASSIGNMENTS

No

### SOFT EDIT CHECKS

Lookup File:

Lookup File Name:

### HARD EDIT CHECKS

New event is Out of the Survey Reference Period = See general specifications for Date check logic for	46 ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.	
determing ORP events.		See general specifications for Date check logic for	

ST44

Page Order # : 740

# **ST45**

5145			Page Order # :	740
Design Screen Type:	Roster			
Fields:	Field 1:	EVENT_STPMDEL		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	No No		
Roster Name:	Prescription Medic	ine Roster		
Roster Type:	Multiple Item Selec	ct		
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item	No		
	Search Item	No		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS	:			
Question display:	Always display "	(S)" in interviewer instruc	tions in parenthesis.	
Multi Field display:				
Roster/Grid Instructions:	Display all Preso	ription Medicine events l	inked to this charge b	oundle:
	There is an EVN EVNT.EVNTTYF			
		NT = this EVNT.EVNTNU ST = COST.COSTNUM f		, and
	Display in alphal	petical order based on E	/NT.PMEDNAME.	
Roster/Grid display:	COL # HE	ADER	INSTRUCTIO	NS

Medicine Name Display name of PM, EVNT.PMEDNAME. Display XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST = COST.COSTNUM for this charge bundle.

### **Report display:**

1

2

# Purchases

TEXT: \_ \_ \_ \_ \_ \_ \_ Context Header: (ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) Int. Instr I: **Question Text:** Int. Instr II: SELECT THE PRESCRIBED MEDICINE(S) THAT YOU WOULD LIKE TO REMOVE FROM THE CHARGE BUNDLE. **INPUT FIELDS / ROUTING** EVENT\_STPMDEL (STQ1951) Field1: **Cheshire Name:** TEMP Item Text display: Item Text: Label: Label Position: Field Type: String FieldSize: 135 TEvntPick135 Type Name: Min Value: Answers Allowed: 1 Max Value: **Drop Down List:** No Mask: Lookup File: No Lookup File Name: Number Label Route ST44 - STPMMTCH (STQ1941) 1 [Continuous answer.] **BACKGROUND VARIABLE ASSIGNMENTS** Roster details will be collected on XCEV:

XCEV key = XCEV.XCEVBASE + XCEV.XCEVCOST + XCEV.XCEVBAS2 + XCEV.XCEVEVNT XCEV.XCEVBASE and XCEV.XCEVBAS2 = BASE.BASEID. XCEV.XCEVCOST = COST.COSTNUM of charge bundle being asked about. XCEV.XCEVEVNT = EVNT.EVNTNUM of PM event selected at ST45.

Each PM Event selected at ST45 will be flagged as "deleted" on XCEV. The event will no longer being "linked" to the charge bundle being asked about. See detailed instructions below.

DELLINK	Set XCEV.DELLINK = 1/Yes on XCEV where
	XCEV.XCEVCOST = this COST.COSTNUM and
	XCEV.XCEVEVNT = EVNT.EVNTNUM of event
	selected.

#### SOFT EDIT CHECKS

HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

Interviewer can only select PMs at this roster.

ST45

**BOX ST45** 

BOX	ST45	Page Order # : 78
BOX INST	RUCTIONS	
( STQ1990	OUT	ENT DATES SELECTED FOR THIS CHARGE BUNDLE ARE THE SURVEY REFERENCE PERIOD, GO TO ST46 - SAGE (STQ2000).
ELSE GO TO BOX ST46 - (STQ2010		TO BOX ST46 - (STQ2010).
ASSIGNM	ENTS	
246	ORPEvent	Existing Event Date is outside survery reference period =
		EVINT.EVORFFLAG - I/ORF.

# **DESIGN NOTES**

Page Order # : 790

# **ST46**

Design Screen Type:	No Entry	
Fields:	Field 1:	ORPMESSAGE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
<b>Roster Functions:</b>	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:** 

Multi Field display:

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION)
Int. Instr I:	SINCE ALL EVENTS IN THIS BUNDLE ARE OUTSIDE THE SURVEY REFERENCE PERIOD, WE DO NOT NEED ANY CHARGE INFORMATION ABOUT THE BUNDLE.
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	ORPMESSAGE	(STQ2000)
Cheshire Name:	TEMP	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TContinueEMPTY 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route

1	Continue	BOX ST80 - (STQ2930)
	English text: CONTINUE	
Attribut	e Route	

# BACKGROUND VARIABLE ASSIGNMENTS

BOX ST80 - (STQ2930)

### SOFT EDIT CHECKS

Empty

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### DESIGN NOTES

BOX ST46

BOX ST46 Page Order # : BOX INSTRUCTIONS			800	
( STQ2010 )	IF (ST5 - STATTYPE = 2/Insurance, 4/Tricare, OR 6/ OR (ST5 - MCARTYPE = 4/MSNPartB), GO TO ST47 STQ2020 ).			
	ELSE GO TO BOX ST47 - (STQ2050).			
ASSIGNMENT	S			
TECHNICAL NOTES				
DESIGN NOTES				

Page Order # : 810

# **ST47**

Design Screen Type:	Code 1	
Fields:	Field 1:	ASGNTAKE
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:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	WAS ASSIGNMENT TAKEN FOR THIS CHARGE BUNDLE?
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	ASGNTAKE	(STQ2020)
Cheshire Name:	COST.ASGNTAKE	
ltem Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List:	Enumerated TAsgntake 1 No	FieldSize: Min Value: Max Value: Mask:

Number	Label	Route	
1	Yes	BOX ST47 - (STQ2050)	
	English text: YES		
2	No	BOX ST47 - (STQ2050)	
	English text: NO		
3	CantTell	BOX ST47 - (STQ2050)	
	English text: CAN'T TELL		

### BACKGROUND VARIABLE ASSIGNMENTS

No

### SOFT EDIT CHECKS

Lookup File:

Lookup File Name:

### HARD EDIT CHECKS

If ST6 - MCARTYPE= 4/MSNPartB. then (ST7 - ASGNTAKE = 1/Yes or 2/No). If not true, display error message, "THE MSN SPECIFIES ASSIGNED OR UNASSIGNED. PLEASE REENTER OR PRESS "PREVIOUS PAGE" TO CORRECT YOUR ENTRY AT ST5".

### **TECHNICAL NOTES**

### **DESIGN NOTES**

ST47

**BOX ST47** 

# **BOX ST47**

### Page Order # : 840

## BOX INSTRUCTIONS

(STQ2050) IF ST5 - STATTYPE = 8/MPDPBenefit, GO TO ST47A - TOTALCHG ( STQ2055).

> ELSE IF ST5 - STATTYPE = 2/Insurance, 4/Tricare OR 6/TricareAndInsurance, GO TO ST48 - TOTALCHG (STQ2060).

ELSE IF ST5 - MCARTYPE = 4/MSNPartB, GO TO ST52 - TOTALCHG (STQ2080).

ELSE IF ST5 - MCARTYPE = 6/MSNPartAInpatient, GO TO ST56 - DAYSUSED (STQ2100).

ELSE GO TO ST60 - TOTALCHG (STQ2120).

### ASSIGNMENTS

**TECHNICAL NOTES** 

### **DESIGN NOTES**

ST47A

				•••••
ST47A			Page Order # :	845
Design Screen Type:	Dollar			
Fields:	Field 1:	TOTALCHG		
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 INSTRUCTION	15:			
Context header display:				
Question display:		COST OF PRESCRIP "(S)" in parenthesis.	TION(S)" in BOLD.	
	Display "COST'	" in "IF A TOTAL COST	" in BOLD.	

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER)
Int. Instr I:	ENTER THE TOTAL COST OF PRESCRIPTION(S) FROM THE MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT. IF A TOTAL COST IS NOT LISTED, IT MAY BE NECESSARY TO CALCULATE A TOTAL BY ADDING THE COSTS OF INDIVIDUAL ITEMS LISTED ON THE STATEMENT.
Question Text:	
Int. Instr II:	

ST47A

### **INPUT FIELDS / ROUTING**

Field1:		TOTALCHG	( STQ2	055)		
Cheshire Na	ime:	CORO.TOTALCH	łG			
Item Text dis Item Text:	splay:	Always display "(S	6)" in parenthes	iis.		
Label: Label Positi	on:	TOTAL CHARGE Left	OF PRESCRIF	PTION(S):		
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	owed: List: :	Real TAmt 1 No No		FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars	
Number Lab	el			Route		
1 [Cor	tinuous ans	wer.]		ST64 - STTC	HGPAID2 (STQ2695)	
Attribute	Route					
Don't know	ST64 - S	TTCHGPAID2 (S	TQ2695)			
Refusal	ST64 - S	TTCHGPAID2 (S	TQ2695)			
BACKGROUN	ID VARIABI	LE ASSIGNMENTS				
STDATQNO		COST.STDATQN	IO = 8/ST47A.			
SOFT EDIT C	HECKS					
HARD EDIT C	HECKS					
	NOTES					
DESIGN NOT	ES					

Page Order # : 850

# **ST48**

Design Screen Type:	Numeric	
Fields:	Field 1: Field 2: Field 3:	TOTALCHG MCAPPAMT MCPAYAMT
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:	Always display "[SEE SHOWCARD…]" in brackets.
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	ENTER THE FOLLOWING AMOUNTS FROM THE (TYPE OF STATEMENT). IF AMOUNT NOT AVAILABLE, ENTER "DON'T KNOW".
	[SEE SHOWCARD ST2 FOR TRICARE STATEMENT EXAMPLES.]
Question Text:	

Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1:	TOTALCH	( STQ20	60)	
Cheshire Na	me: CORO.TC	DTALCHG		
Item Text dis	splay:			
Item Text:				
Label: Label Positio		ARGE/BILLED AMOUN	IT:	
Field Type:	Real		FieldSize:	
Type Name:	TAmt		Min Value:	0
Answers All			Max Value:	999999.99
Drop Down I			Mask:	Dollars
Lookup File: Lookup File				
umber Labe	91		Route	
1 [Con	tinuous answer.]		ST48 - MCAF	PPAMT (STQ2061)
Attribute	Route			
Don't know	ST48 - MCAPPAMT	( STQ2061 )		
	ST48 - MCAPPAMT	(STO2061)		

Field2:		MCAPPAMT	(STQ2061)	
Cheshire Na	ime:	COST.MCAPPAM	лт	
Item Text dis Item Text:	splay:			
Label: Label Positi	on:	TOTAL MEDICAR Left	E APPROVED AMOUNT:	
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	owed: List: :	Real TAmt 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars
Number Lab	el		Route	
1 [Con	ntinuous ans	wer.]	ST48 - MCPAY	YAMT (STQ2062)
Attribute	Route			
Don't know	ST48 - N	ICPAYAMT (STC	22062)	
Refusal	ST48 - N	ICPAYAMT (STQ	22062)	

Field3:	MCPAYAMT	(STQ2062)	
Cheshire Name:	COST.MCPAYAMT		
ltem Text display: Item Text:			
Label: Label Position:	TOTAL MEDICARE F Left	PAYMENT:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmt 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

#### Number Label

1	[Continuous answer.]	BOX ST48 - (STQ2065)

Route

Attribute	Route
Don't know	BOX ST48 - (STQ2065)

Refusal BOX ST48 - (STQ2065)

### BACKGROUND VARIABLE ASSIGNMENTS

CALCULATE COST.AREMAING:

If ST47 - ASGNTAKE = 1/Yes and ((ST48 - MCAPPAMT ^= DK, RF) and (ST48 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (MCAPPAMT - MCPAYAMT);

Else if (ST47 - ASGNTAKE = 2/No or 3/CantTell) and ((ST48 - TOTALCHG ^= DK, RF) and (ST48 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (TOTALCHG - MCPAYAMT);

Else if ST47 - ASGNTAKE = 3/CantTell and ((ST48 - MCAPPAMT ^= DK, RF) and (ST48 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (MCAPPAMT - MCPAYAMT);

Else set COST.AREMAING = empty.

If Calculated Amount Remaining is < 0, reset COST.AREMAING = 0.

STDATQNO	COST.STDATQNO = 1/ST48.
TOTALAMT	COST.TOTALAMT = ST48 - TOTALCHG.
AREMAING	Set COST.AREMAING based on calculation instructions above.
ARCALFLG	Set COST.ARCALFLG = 1/Yes.

#### -----

SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. **ST48** 

If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

### Edit #2

MCAPPAMT = 3.99 - 16,000.00. If not true, display message "UNLKELY RESPONSE. PLEASE VERIFY ."

### Edit #3

MCPAYAMT= 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #4

If (MCAPPAMT ^= DK and MCAPPAMT ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then MCAPPAMT <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #5

If (MCPAYAMT<sup>+</sup>= DK and MCPAYAMT <sup>+</sup>= RF) and (TOTALCHG <sup>+</sup>= DK and TOTALCHG <sup>\*</sup>= RF), then MCPAYAMT <sup>+</sup>= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #6 If (MCPAYAMT ^= DK and MCPAYAMT ^= RF) and (MCAPPAMT^= DK and MCAPPAMT ^= RF), then MCPAYAMT <= MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

**BOX ST48** 

BOX ST48			Page Order # :	860
BOX INSTR	RUCTIONS			
( STQ2065 )	IF AMOUNT REMA	NING = DK OR EMPTY, GO TO E	3OX ST51 - (STQ2072	2).
	·	REMAINING < \$1.00) OR ((ST48 UNT REMAINING < .02 * ST48 - N .930 ).		
	ELSE GO TO ST49	- STTCHGPAID1 (STQ2066).		
ASSIGNME	NTS			
TECHNICA	L NOTES			
230	AmountRemaining	Amount Remaining = COST.AREMAING.		

### **DESIGN NOTES**

Page Order # : 870

# **ST49**

Design Screen Type:	Code 1	
Fields:	Field 1:	STTCHGPAID1
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
Grid Functions:	Add Line Delete Line	No No

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Always display "(S)" in interviewer instructions in parenthesis.
	If SP was covered by TRICARE and any other insurance plan besides Medicare during the current round, display "such as TRICARE or an insurance plan". Else if SP was covered by TRICARE and is not covered by any other insurance plan besides Medicare during the current round, display "such as TRICARE" Else if SP was not covered by TRICARE and was covered by any other insurance plan besides Medicare during the current round, display "such as an insurance plan". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)

		ST49
Int. Instr I:	REVIEW CHARGE BUNDLE ON (TYPE OF STATEMENT) WITH RESPONDENT IF YOU HAVEN'T ALREADY DONE SO. POINT OUT PROVIDER NAME, DATE(S), AND TYPE OF SERVICE. THEN ASK:	
Question Text:	So, I have an amount remaining of \$(AMOUNT REMAINING) that Medicare didn't pay. [Have you/Has (SP)] or any other source, [such as (TRICARE/an insurance plan/TRICARE or an insurance plan)], paid any of this amount?	

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1	:	STTCHGPAID1	( STQ2066 )
Chesh	ire Name:	TEMP	
Item To	ext display:		
Item To	ext:		
Label: Label I	Position:		
Field T Type N		Enumerated TTchgPaid1	FieldSize: Min Value:
	ers Allowed:	1	Max Value:
Drop D	own List:	No	Mask:
Looku	p File:	No	
Looku	p File Name:		
Number	Label		Route
1	SomeonePaid		BOX ST64A - (STQ2700)
	English text:	SP OR ANY SOURCE	E PAID
2	NothingPaid		BOX ST64A - (STQ2700)
	English text:	NOTHING HAS BEE	BOX ST64A - (STQ2700) E PAID BOX ST64A - (STQ2700) N PAID ST50 - CHANGAMT (STQ2067)
3	AmountRemain	ningWrong	ST50 - CHANGAMT (STQ2067)
	English text:	AMOUNT REMAINI	NG SEEMS WRONG
Attribut	e Route		
Don't kno	BOX ST	Г64А - (STQ2700)	
Refusal	BOX ST	Г64А- (STQ2700)	
BACKG	ROUND VARIAB	LE ASSIGNMENTS	
ARWRO	NG	If ST49 - STTCHGF 3/AmountRemaing∖ 1/Yes.	PAID1 = Wrong, set COST.ARWRONG =

TCHGPAID	If ST49 - STTCHGPAID1 = 1/SomeonePaid, set CORO.TCHGPAID = 1/Yes. Else if ST49 - STTCHGPAID1 = 2/NothingPaid, set CORO.TCHGPAID = 2/No. Else if ST49 - STTCHGPAID1 = DK, set CORO.TCHGPAID = DK. Else if ST49 - STTCHGPAID1 = RF, set CORO.TCHGPAID = RF.
	CORO.ICHGPAID = RF.

## 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.
258	TricarePlan	SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
DESIGN N	OTES	

ST50			Page Order # :	880
Design Screen Type:	Yes/No			
Fields:	Field 1:	CHANGAMT		
Enable Functions:	HELP COMMENTS JUMPBACK	Yes Yes No		
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:

Multi Field display:

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

<u>TEXT:</u>				
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)			
Int. Instr I:	THESE AMOUNTS WERE ENTERED FROM THE (TYPE OF STATEMENT) STATEMENT:			
Question Text:	TOTAL CHARGE/BILLED AMOUNT: (TOTAL CHARGE AMOUNT)			
	TOTAL MEDICARE APPROVED AMOUNT: (MEDICARE APPROVED AMOUNT)			
	TOTAL MEDICARE PAYMENT: (MEDICARE PAYMENT)			
	AMOUNT REMAINING AFTER MEDICARE PAYMENT: (AMOUNT			

				ST50		
		REMAINI				
Int. Inst	ir II:	DO YOU WANT TO MAKE ANY CHANGES?				
INPUT FIELDS / ROUTING						
Field1:		CHANGAMT	( STQ20	067)		
Cheshi	re Name:	COST.CHAN	NGAMT			
ltem Te Item Te	xt display: xt:					
Label: Label P	osition:					
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:		Enumerated TYesNo 1 No No		FieldSize: Min Value: Max Value: Mask:		
Number	Label			Route		
1	Yes			ST51 - TOTALCHG (STQ2068)		
	English text:	YES				
2	No			BOX ST51 - (STQ2072)		
English text: NO						
BACKGROUND VARIABLE ASSIGNMENTS						
SOFT EDIT CHECKS						
HARD EDIT CHECKS						
TECHNIC	CAL NOTES					
230	AmountRema	aining	Amount Remaining = COST.AREMAING.	-		
DESIGN NOTES						

Page Order # : 890

# ST51

Design Screen Type:	Numeric	
Fields:	Field 1: Field 2: Field 3:	TOTALCHG MCAPPAMT MCPAYAMT
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:**

Context header display:	
Question display:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
TEXT:	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	MAKE ALL THE NECESSARY CORRECTIONS TO THE AMOUNTS THAT WERE ENTERED FROM THE (TYPE OF STATEMENT).
Question Text:	
Int. Instr II:	

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

Field1:		TOTALCHO	3	( STQ20	68)	
Cheshire Nar	ne:	CORO.TO	TALCHG			
ltem Text dis	play:	Display prevultation prevultation prevultation prevention of the second strain prevultation of the second strain prevultation of the second strain st	viously collec	cted respo	onse. Allow field	I to be
Item Text:						
Label: Label Positio	on:	TOTAL CHA Left	ARGE/BILLE	d amoui	NT:	
Field Type:		Real			FieldSize:	
Type Name:		TAmt			Min Value:	0
Answers Allo		1			Max Value:	999999.99
Drop Down L		No			Mask:	Dollars
Lookup File: Lookup File I		No				
Lookup File i	Name.					
Number Labe	1				Route	
1 [Cont	inuous ansv	wer.]			ST51 - MCAP	PAMT (STQ2069)
Attribute	Route					
Don't know	ST51 - M	ICAPPAMT	(STQ2069	)		
Refusal	ST51 - M	ICAPPAMT	( STQ2069	)		

Field2:	MCAPPAMT	(STQ2069)	
Cheshire Name:	COST.MCAPPA	MT	
Item Text display:	Display previously updated.	y collected response. Allow field	d to be
Item Text:			
Label: Label Position:	TOTAL MEDICAF Left	RE APPROVED AMOUNT:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name	No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars
Number Label		Route	
1 [Continuou	is answer.]	ST51 - MCPA	YAMT (STQ2070)
Attribute Ro	ute		
Don't know ST	51 - MCPAYAMT (ST	Q2070)	
Refusal ST:	51 - MCPAYAMT (ST	Q2070)	

Field3:	MCPAYAMT	(STQ2070)	
Cheshire Name:	COST.MCPAYAMT		
Item Text display:	Display previously colle updated.	ected response. Allow fiel	d to be
Item Text:			
Label: Label Position:	TOTAL MEDICARE PA Left	YMENT:	
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmt 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

Number	Label	Route
1	[Continuous answer.]	BOX ST51 - (STQ2072)

Attribute	Route
Don't know	BOX ST51 - (STQ2072)
Refusal	BOX ST51 - (STQ2072)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

CALCULATE COST.AREMAING:

if ST47 - ASGNTAKE = 1/Yes and ((ST51 - MCAPPAMT ^= DK, RF) and (ST51 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (MCAPPAMT - MCPAYAMT);

Else if (ST47 - ASGNTAKE = 2/No or 3/CantTell) and ((ST51 - TOTALCHG ^= DK, RF) and (ST51 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (TOTALCHG - MCPAYAMT);

Else if ST47 - ASGNTAKE = 3/CantTell and ((ST51 - MCAPPAMT ^= DK, RF) and (ST51 - MCPAYAMT ^= DK, RF)), set COST.AREMAING = (MCAPPAMT - MCPAYAMT);

Else set COST.AREMAING = empty.

If Calculated Amount Remaining is < 0, reset COST.AREMAING = 0.

TOTALAMT	COST.TOTALAMT = ST51 - TOTALCHG.
AREMAING	Set COST.AREMAING based on calculation
	instructions above.

#### SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY." Edit #2

MCAPPAMT = 3.99 - 16,000.00. If not true, display message "UNLKELY RESPONSE. PLEASE VERIFY."

Edit #3 MCPAYAMT= 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #4

If (MCAPPAMT<sup>\*</sup>= DK and MCAPPAMT <sup>\*</sup>= RF) and (TOTALCHG <sup>\*</sup>= DK and TOTALCHG <sup>\*</sup>= RF), then MCAPPAMT <sup>\*</sup>= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #5

If (MCPAYAMT<sup>\*</sup>= DK and MCPAYAMT <sup>\*</sup>= RF) and (TOTALCHG <sup>\*</sup>= DK and TOTALCHG <sup>\*</sup>= RF), then MCPAYAMT <sup>\*</sup>= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #6

If (MCPAYAMT ^= DK and MCPAYAMT ^= RF) and (MCAPPAMT^= DK and MCAPPAMT ^= RF), then MCPAYAMT <= MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

BOX ST51

BOX	ST51	Page Order # :	900
BOX INS	TRUCTIONS		
( STQ207)	AND ((AMOUNT ST51 - MCAPPA	MAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) REMAINING < \$1.00) OR ((ST51 - MCAPPAMT ^= DK AN MT ^= RF) AND (AMOUNT REMAINING < .02 * ST51 - GO TO BOX ST80 - (STQ2930).	١D
	ELSE GO TO ST	64 - STTCHGPAID2 (STQ2695).	
ASSIGNI	VENTS		
TECHNIC	CAL NOTES		
230	AmountRemaining	Amount Remaining = COST.AREMAING.	
DESIGN	NOTES		

Page Order # : 910

# **ST52**

3152		
Design Screen Type:	Numeric	
Fields:	Field 1:	TOTALCHG
	Field 2:	MCAPPAMT
	Field 3:	MCPAYAMT
	Field 4:	MAYBBILL
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:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	ENTER THE FOLLOWING AMOUNTS FROM THE MSN:
Question Text:	
Int. Instr II:	

**INPUT FIELDS / ROUTING** 

Field1:		TOTALCHG	(STQ2080)	
Cheshire Na	me:	CORO.TOTALCHG		
ltem Text di	splay:			
Item Text:				
Label:		AMOUNT CHARGED:		
Label Positi	on:	Left		
Field Type:		Real	FieldSize:	
Type Name:		TAmt	Min Value:	0
Answers All	owed:	1	Max Value:	999999.99
Drop Down		No	Mask:	Dollars
Lookup File		No		
Lookup File	Name:			
Number Lab	el		Route	
1 [Cor	tinuous ans	swer.]	ST52 - MCAP	PAMT (STQ2081)
Attribute	Route			
Don't know	ST52 - N	MCAPPAMT (STQ2081	)	
		MCAPPAMT (STQ2081		

Field2:		MCAPPAMT	(STQ2081)	
Cheshire Na	ame:	COST.MCAPPAMT		
ltem Text di Item Text:	isplay:			
Label: Label Positi	ion:	MEDICARE APPROVED	D:	
Field Type: Type Name: Answers All Drop Down Lookup File Lookup File	lowed: List: e:	Real TAmt 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars
Number Lab	el		Route	
1 [Con	ntinuous ansv	wer.]	ST52 - MCPA	AYAMT (STQ2082)
Attribute	Route			
Don't know	ST52 - M	ICPAYAMT (STQ2082	)	
Refusal	ST52 - M	ICPAYAMT (STQ2082	)	

Field3:		MCPAYAMT	(STQ2082)			
Cheshire Na	ame:	COST.MCPAYAM	IT			
ltem Text display: Item Text:		Always display (PROVIDER/YOU) in label in parenthesis.				
Label: Label Positi	ion:	MEDICARE PAID	(PROVIDER/YOU):			
Field Type: Type Name: Answers Al Drop Down Lookup File Lookup File	lowed: List: ::	Real TAmt 1 No No		/alue: Value:	0 999999.99 Dollars	
Number Lab	el		Rout	e		
1 [Coi	ntinuous ans	wer.]	ST52	- MAYE	BBILL (STQ2083)	
Attribute	Route					
Don't know	ST52 - N	MAYBBILL (STQ2	.083)			
Refusal	ST52 - N	MAYBBILL (STQ2	2083)			

Field4:	MAYBBILL	(STQ2083)	
Cheshire Name:	COST.MAYBBILL		
ltem Text display: Item Text:			
Label: Label Position:	YOU MAY BE BILLED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

#### Number Label

1 [Continuous answer.]	BOX ST52 - (STQ2085)

Route

# AttributeRouteDon't knowBOX ST52 - (STQ2085 )

#### **BACKGROUND VARIABLE ASSIGNMENTS**

CALCULATE COST.AREMAING:

If ST47 - ASGNTAKE = 1/Yes, set COST.AREMAING = ST52 -MAYBBILL. Else if ST47 - ASGNTAKE = 2/No and (ST52 - TOTALCHG = DK or RF) or (ST52 -MCPAYAMT = DK or RF), set COST.AREMAING = DK; Else set COST.AREMAING = (TOTALCHG - MCPAYAMT). If calculated Amount Remaining is < 0, then reset COST.AREMAING = 0.

STDATQNO	COST.STDATQNO = 5/ST52.
TOTALAMT	COST.TOTALAMT = ST52 - TOTALCHG.
AREMAING	Set COST.AREMAING based on calculation instructions above.

#### SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #2 MCAPPAMT = 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #3 MCPAYAMT = 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #4

MAYBBILL = 0 - 20,000.00.

If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #5

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MCAPPAMT ^= DK and MCAPPAMT ^= RF), then MCAPPAMT <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #6

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MCPAYAMT ^= DK and MCPAYAMT ^= RF), then MCPAYAMT <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #7

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MAYBBILL ^= DK), then MAYBBILL should be <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #8

If (MCAPPAMT <sup>^</sup>= DK and MCAPPAMT <sup>^</sup>= RF) and (MCPAYAMT <sup>^</sup>= DK and MCPAYAMT <sup>^</sup>= RF), then MCPAYAMT <sup><=</sup> MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #9

If COST.ASGNTAKE = 2/No, and (MAYBBILL ^= DK) and (MCPAYAMT ^= DK and MCPAYAMT ^= RF), then MCPAYAMT <= MAYBBILL. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #10

If COST.ASGNTAKE=1/Yes and (MAYBBILL ^= DK) and (MCAPPAMT ^= DK and MCAPPAMT ^= RF), then MAYBBILL <= MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

BOX ST52

BOX INST	ST52 TRUCTIONS	Page Order # :	920
( STQ2085	ELSE IF AMOUNT	AINING = DK OR EMPTY, GO TO BOX ST55 - (STQ2095 REMAINING < \$1.00, GO TO BOX ST80 - (STQ2930). 3 - STTCHGPAID1 (STQ2086).	).
ASSIGNN	IENTS		
TECHNIC	AL NOTES		
230	AmountRemaining	Amount Remaining = COST.AREMAING.	
DESIGN	NOTES		

Page Order # : 930

# **ST53**

Design Screen Type:	Code 1	
Fields:	Field 1:	STTCHGPAID1
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:**

Context header display:	
Question display:	Always display "(S)" in interviewer instructions in parenthesis.
	If SP was covered by TRICARE and any other insurance plan besides Medicare during the current round, display "such as TRICARE or an insurance plan". Else if SP was covered by TRICARE and is not covered by any other insurance plan besides Medicare during the current round, display "such as TRICARE" Else if SP was not covered by TRICARE and was covered by any other insurance plan besides Medicare during the current round, display "such as an insurance plan". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)

Int. Instr I:	REVIEW CHARGE BUNDLE ON THE (TYPE OF STATEMENT) WITH RESPONDENT IF YOU HAVEN'T ALREADY DONE SO. POINT OUT PROVIDER NAME, DATE(S), AND TYPE OF SERVICE. THEN ASK:
Question Text:	So, I have an amount remaining of \$(AMOUNT REMAINING) that Medicare didn't pay. [Have you/Has (SP)] or any other source, [such as (TRICARE/an insurance plan/TRICARE or an insurance plan)], paid any of this amount?

Int. Instr II:

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

Field1	:	STTCHGPAID1	( STQ2086 )
Chesh	ire Name:	TEMP	
Item T	ext display:		
Item T	ext:		
Label: Label I	Position:		
Drop D Looku	lame: ers Allowed: )own List:	Enumerated TTchgPaid1 1 No No	FieldSize: Min Value: Max Value: Mask:
Number	Label		Route
1	SomeonePaid	l	BOX ST64A - (STQ2700)
	English tex	t: SP OR ANY SOURCI	E PAID
2			
	English tex	t: NOTHING HAS BEE	N PAID
3	AmountRema	ainingWrong	BOX ST64A - (STQ2700) N PAID ST54 - CHANGAMT (STQ2087) NG SEEMS WRONG
	English tex	t: AMOUNT REMAINI	NG SEEMS WRONG
Attribut	e Route	2	
Don't kno	ow BOX	ST64A - (STQ2700)	
Refusal	BOX	ST64A - (STQ2700)	
BACKG		ABLE ASSIGNMENTS	
ARWRO	NG	If ST53 - STTCHGF 3/AmountRemaing\ 1/Yes.	PAID1 = Vrong, set COST.ARWRONG =

CORO.TCHGPAID = 1/Yes. Else if ST53 - STTCHGPAID1 = 2/NothingPaid, se CORO.TCHGPAID = 2/No. Else if ST53 - STTCHGPAID1 = DK, set CORO.TCHGPAID = DK. Else if ST53 - STTCHGPAID1 = RF, set CORO.TCHGPAID = RF.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

#### 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.
258	TricarePlan	SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
DESIGN N	OTES	

Page Order # : 940

# **ST54**

Design Screen Type:	Yes/No	
Fields:	Field 1:	CHANGAMT
Enable Functions:	HELP COMMENTS JUMPBACK	Yes Yes No
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:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	THESE AMOUNTS WERE ENTERED FROM THE (TYPE OF STATEMENT) :
Question Text:	AMOUNT CHARGED: (TOTAL CHARGE AMOUNT)
	MEDICARE APPROVED: (MEDICARE APPROVED AMOUNT)
	MEDICARE PAID: (MEDICARE PAYMENT)
	YOU MAY BE BILLED: (MAY BE BILLED)

Int. Instr II:

#### DO YOU WANT TO MAKE ANY CHANGES?

Field1	:	CHANGAMT	( STQ2087 )
Cheshi	re Name:	COST.CHANGAMT	
Item Te	ext display:		
Item Te	ext:		
Label: Label F	Position:		
Field T	ype:	Enumerated	FieldSize:
Type N		TYesNo	Min Value:
	rs Allowed:	1	Max Value:
	own List:	No	Mask:
Looku		No	
LOOKU	o File Name:		
Number	Label		Route
1	Yes		ST55 - TOTALCHG (STO2088)
	English text	:YES	
2	No		BOX ST55 - (STQ2095)
	English text	• NO	

SOFT EDIT CHECKS

#### HARD EDIT CHECKS

<u>TECHNI</u> 230	AmountRemaining	Amount Remaining = COST.AREMAING.
DESIGN		

Page Order # : 950

# **ST55**

Design Screen Type:	Numeric	
Fields:	Field 1:	TOTALCHG
	Field 2:	MCAPPAMT
	Field 3:	MCPAYAMT
	Field 4:	MAYBBILL
Enable Functions:	HELP	Yes
	COMMENTS	Yes
	JUMPBACK	No
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:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
TEXT:	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	MAKE ALL THE NECESSARY CORRECTIONS TO THE AMOUNTS THAT WERE ENTERED FROM THE (TYPE OF STATEMENT).
Question Text:	
Int. Instr II:	

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

Field1:		TOTALCHG	(STQ2088)	
Cheshire Na	ame:	CORO.TOTALCHG		
ltem Text di	Text display: Display previously collected response. Al updated.		cted response. Allow field	d to be
Item Text:				
Label: Label Positi	ion:	AMOUNT CHARGED: Left		
Field Type: Type Name: Answers Al		Real TAmt 1	FieldSize: Min Value: Max Value:	0 999999.99
Drop Down Lookup File Lookup File	:	No No	Mask:	Dollars
Number Lab	el		Route	
1 [Co	ntinuous ans	swer.]	ST55 - MCAP	PAMT (STQ2089)
Attribute	Route			
Don't know	ST55 - 1	MCAPPAMT (STQ2089	)	
Refusal	ST55 - I	MCAPPAMT (STQ2089	)	

Field2:		MCAPPAMT	( STQ2089 )	
Cheshire Na	ime:	COST.MCAPPAI	MT	
Item Text dis	splay:	Display previously updated.	y collected response. Allow field	I to be
Item Text:				
Label: Label Positi	on:	MEDICARE APPI Left	ROVED:	
Field Type:		Real	FieldSize:	
Type Name:		TAmt	Min Value:	0
Answers All	• • • • • • •	1	Max Value:	999999.99
Drop Down		No No	Mask:	Dollars
Lookup File: Lookup File		NO		
Number Labo	el		Route	
1 [Con	tinuous ans	swer.]	ST55 - MCPA	YAMT (STQ2090)
Attribute	Route			
Don't know	ST55 - N	MCPAYAMT (ST	Q2090)	
Refusal	ST55 - N	MCPAYAMT (ST	Q2090)	

Field3:	MCPAYAMT	(STQ2090)	
Cheshire Name:	COST.MCPAYA	MT	
Item Text display:	Display previousl updated.	ly collected response. Allow field	d to be
	Always display (F	PROVIDER/YOU) in label in pare	enthesis.
Item Text:		· · ·	
Label:	MEDICARE PAIL	) (PROVIDER/YOU):	
Label Position:	Left		
Field Type:	Real	FieldSize:	
Type Name:	TAmt	Min Value:	0
Answers Allowed:	1	Max Value:	999999.99
Drop Down List:	No	Mask:	Dollars
Lookup File:	No		
Lookup File Name:			
Number Label		Route	
1 [Continuous an	swer.]	ST55 - MAYB	BBILL (STQ2091)
Attribute Route			
Don't know ST55 -	MAYBBILL (STC	22091)	
Defeed ST55			

Refusal ST55 - MAYBBILL (STQ2091)

MAYBBILL	(STQ2091)	
COST.MAYBBILL		
Display previously colle updated.	ected response. Allow field	to be
YOU MAY BE BILLED: Left		
Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars
	COST.MAYBBILL Display previously colle updated. YOU MAY BE BILLED: Left Real TAmtnor 1 No	COST.MAYBBILL Display previously collected response. Allow field updated. YOU MAY BE BILLED: Left Real TAmtnor I No Kin Value: Max Value: Mask:

# NumberLabelRoute1[Continuous answer.]BOX ST55 - (STQ2095 )

Attribute	Route
Don't know	BOX ST55 - (STQ2095)

#### BACKGROUND VARIABLE ASSIGNMENTS

CALCULATE COST.AREMAING:

If ST47 - ASGNTAKE = 1/Yes, set COST.AREMAING = ST55 -MAYBBILL. Else if ST47 - ASGNTAKE = 2/No and (ST55 - TOTALCHG = DK or RF) or (ST55 -MCPAYAMT = DK or RF), set COST.AREMAING = DK; Else set COST.AREMAING = (TOTALCHG - MCPAYAMT). If calculated Amount Remaining is < 0, reset COST.AREMAING = 0.

TOTALAMT	COST.TOTALAMT = ST55 - TOTALCHG.
AREMAING	Set COST.AREMAING based on calculation instructions above.

#### SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #2 MCAPPAMT = 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

Edit #3 MCPAYAMT = 3.99 - 16,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY." Edit #4

MAYBBILL = 0 - 20,000.00.

If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #5

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MCAPPAMT ^= DK and MCAPPAMT ^= RF), then MCAPPAMT <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #6

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MCPAYAMT ^= DK and MCPAYAMT ^= RF), then MCPAYAMT <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #7

If (TOTALCHG ^= DK and TOTALCHG ^= RF) and (MAYBBILL ^= DK), then MAYBBILL should be <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #8

If (MCAPPAMT ^= DK and MCAPPAMT ^= RF) and (MCPAYAMT ^= DK and MCPAYAMT ^= RF), then MCPAYAMT <= MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #9

If COST.ASGNTAKE = 2/No, and (MAYBBILL ^= DK) and (MCPAYAMT ^= DK and MCPAYAMT ^= RF), then MCPAYAMT <= MAYBBILL. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### Edit #10 If COST.ASGNTAKE=1/Yes and (MAYBBILL ^= DK) and (MCAPPAMT ^= DK and MCAPPAMT ^= RF), then MAYBBILL <= MCAPPAMT. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

**BOX ST55** 

# BOX ST55 Page Order #: 960 BOX INSTRUCTIONS (STQ2095) IF (AMOUNT REMAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) AND (AMOUNT REMAINING < \$1.00), GO TO BOX ST80 - (STQ2930).</td> ELSE GO TO ST64 - STTCHGPAID2 (STQ2695). TECHNICAL NOTES Z30 Amount Remaining = COST.AREMAING. COST.AREMAING.

Page Order # : 970

# **ST56**

Design Screen Type:	Numeric	
Fields:	Field 1: Field 2: Field 3: Field 4:	DAYSUSED NONCOVRD COINSUR MAYBBILL
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:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	ENTER THE FOLLOWING AMOUNTS FROM THE MSN.
Question Text:	
Int. Instr II:	DISREGARD "AMOUNT CHARGED" IF IT APPEARS ON THE STATEMENT.

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

Field1:	DAYSUSED	(STQ2100)	
Cheshire Name:	COST.DAYSUSED		
ltem Text display: Item Text:			
Label: Label Position:	BENEFIT DAYS USED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TDaysuseh 1 No No	FieldSize: Min Value: Max Value: Mask:	0 120
Number Label	swer 1	Route ST56 - NONCO	OVRD ( STQ2101 )
		2100 110110	

Field2:		NONCOVRD	( STQ21	01)	
Cheshire Na	me:	COST.NONCOVRD			
ltem Text dis Item Text:	splay:				
Label: Label Positio	on:	NON-COVERED CHAR Left	RGES:		
Field Type: Type Name: Answers Alle Drop Down I Lookup File: Lookup File	owed: List: :	Real TAmt 1 No No		FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars
Number Labe	el			Route	
1 [Con	tinuous ans	wer.]		ST56 - COINS	SUR (STQ2102)
Attribute	Route				
Don't know	ST56 - C	COINSUR (STQ2102)			
Refusal	ST56 - C	COINSUR (STQ2102)			

Field3:		COINSUR	( STQ2	102)		
Cheshire Na	me:	COST.COINSU	IR			
Item Text dis Item Text:	splay:					
Label: Label Positio	on:	DEDUCTIBLE A Left	AND COINSURAN	NCE:		
Field Type: Type Name: Answers Alle Drop Down I Lookup File: Lookup File	owed: List: :	Real TAmt 1 No No		FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars	
Number Labe	el			Route		
1 [Con	tinuous ans	wer.]		ST56 - MAYE	BBILL (STQ2103)	
Attribute	Route					
Don't know	ST56 - N	AYBBILL (ST	Q2103)			
Refusal	ST56 - N	AYBBILL (ST	Q2103)			

Field4:	MAYBBILL	(STQ2103)	
Cheshire Name:	COST.MAYBBILL		
ltem Text display: Item Text:			
Label: Label Position:	YOU MAY BE BILLED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 9999999.99 Dollars

#### Number Label

1 [Continuous answer.]	BOX ST56 - (STQ2105)

Route

### Attribute Route

Don't know	BOX ST56 - (STQ2105)

#### **BACKGROUND VARIABLE ASSIGNMENTS**

STDATQNO	COST.STDATQNO = 6/ST56ST60.
AREMAING	COST.AREMAING = ST56 - MAYBBILL.

#### SOFT EDIT CHECKS

Edit #1 DAYSUSED = 1 - 60. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #2 NONCOVRD = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #3 COINSUR = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #4 MAYBBILL = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

#### HARD EDIT CHECKS

#### **DESIGN NOTES**

BOX ST56

BOX S	ST56 RUCTIONS	Page Order # :	980
( STQ2105	,	IAINING = DK OR EMPTY, GO TO BOX ST59 -  (STQ2115 T REMAINING < \$1.00, GO TO BOX ST80 -  (STQ2930  ).	5).
		57 - STTCHGPAID1 ( STQ2106 ).	
ASSIGNM	ENTS		
TECHNIC	AL NOTES		
230	AmountRemaining	Amount Remaining = COST.AREMAING.	
DESIGN N	IOTES		

Page Order # : 990

## **ST57**

Design Screen Type:	Code 1	
Fields:	Field 1:	STTCHGPAID1
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
Grid Functions:	Add Line Delete Line	No No

#### **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Always display "(S)" in interviewer instructions in parenthesis.
	If SP was covered by TRICARE and any other insurance plan besides Medicare during the current round, display "such as TRICARE or an insurance plan". Else if SP was covered by TRICARE and is not covered by any other insurance plan besides Medicare during the current round, display "such as TRICARE" Else if SP was not covered by TRICARE and was covered by any other insurance plan besides Medicare during the current round, display "such as an insurance plan". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)

		ST57
Int. Instr I:	REVIEW CHARGE BUNDLE ON (TYPE OF STATEMENT) WITH RESPONDENT IF YOU HAVEN'T ALREADY DONE SO. POINT OUT PROVIDER NAME, DATE(S), AND TYPE OF SERVICE. THEN ASK:	
Question Text:	So, I have an amount remaining \$(AMOUNT REMAINING) that Medicare didn't pay. [Have you/Has (SP)] or any other source, [such as (TRICARE/an insurance plan/TRICARE or an insurance plan)], paid any of this amount?	9

Int. Instr II:

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

Field1	:	STTCHGPAID1	(STQ2106)
Cheshi	ire Name:	TEMP	
Item Te	ext display:		
Item Te	ext:		
Label: Label F	Position:		
Field T		Enumerated	FieldSize:
Type N		TTchgPaid1	Min Value:
	rs Allowed:	1	Max Value:
-	own List:	No	Mask:
Looku		No	
Lookuj	p File Name:		
Number	Label		Route
1	SomeonePaid		BOX ST64A - (STQ2700)
	English text:	SP OR ANY SOURCE	E PAID
2	NothingPaid		E PAID BOX ST64A - (STQ2700)
	English text:	NOTHING HAS BEE	N PAID
3	AmountRemain	ningWrong	N PAID ST58 - CHANGAMT (STQ2107)
	English text:	AMOUNT REMAINI	NG SEEMS WRONG
Attribute	e Route		
Don't kno	W BOX S	T64A - (STQ2700)	
Refusal	BOX S	T64A - (STQ2700)	
BACKG		BLE ASSIGNMENTS	
ARWRO	NG	If ST57 - STTCHGP	PAID1 =

Else if ST57 - STTCHGPAID1 = DK, set CORO.TCHGPAID = DK. Else if ST57 - STTCHGPAID1 = RF, set CORO.TCHGPAID = RF.	TCHGPAID	CORO.TCHGPAID = DK. Else if ST57 - STTCHGPAID1 = RF, set
----------------------------------------------------------------------------------------------------------------------------	----------	-------------------------------------------------------------

#### 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.
258	TricarePlan	SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
DESIGN N	OTES	

Page Order # : 1000

## **ST58**

Design Screen Type:	Yes/No	
Fields:	Field 1:	CHANGAMT
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
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:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	THESE AMOUNTS WERE ENTERED FROM THE MSN:
Question Text:	BENEFITS DAYS USED: (DAYS USED)
	NON-COVERED CHARGES: (NON COVERED CHARGES)
	DEDUCTIBLE AND COINSURANCE: (COINSURANCE)
	YOU MAY BE BILLED: (MAY BE BILLED)
Int. Instr II:	DO YOU WANT TO MAKE ANY CHANGES?

# **INPUT FIELDS / ROUTING**

Field1:		CHANGAMT	( STQ2107 )
Cheshir	e Name:	COST.CHANC	GAMT
Item Tex	kt display:		
Item Tex	xt:		
Label: Label Po	osition:		
Field Ty		Enumerated	FieldSize:
Type Na	ime:	TYesNo	Min Value:
Answer	s Allowed:	1	Max Value:
Drop Do	own List:	No	Mask:
Lookup	File:	No	
Lookup	File Name:		
Number	Label		Route
1	Yes		ST59 - DAYSUSED (STQ2108)
-	English text	:YES	
2	No		BOX ST59 - (STQ2115)
-	English text	t: NO	
BACKGR	OUND VARIA	BLE ASSIGNMEN	ITS
SOFT ED	IT CHECKS		
HARD ED	IT CHECKS		
TECHNIC	AL NOTES		
230	AmountRer		mount Remaining = OST.AREMAING.

# **DESIGN NOTES**

Page Order # : 1010

# **ST59**

Design Screen Type:	Numeric	
Fields:	Field 1: Field 2: Field 3: Field 4:	DAYSUSED NONCOVRD COINSUR MAYBBILL
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
Grid Functions:	Add Line Delete Line	No No

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
TEXT:	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	MAKE ALL THE NECESSARY CORRECTIONS TO THE AMOUNTS THAT WERE ENTERED FROM THE (TYPE OF STATEMENT).
Question Text:	
Int. Instr II:	

# **INPUT FIELDS / ROUTING**

Field1:	DAYSUSED	(STQ2108)	
Cheshire Name:	COST.DAYSUSED		
Item Text display:	Display previously colle- updated.	cted response. Allow field	d to be
Item Text:			
Label: Label Position:	BENEFIT DAYS USED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TDaysuseh 1 No No	FieldSize: Min Value: Max Value: Mask:	0 120
Number         Label           1         [Continuous and continuous and co	iswer.]	Route ST59 - NONC	OVRD ( STQ2109 )

Field2:	NONCOVRD	(STQ2109)			
Cheshire Name:	COST.NONCOV	RD			
ltem Text displa	<b>y:</b> Display previously updated.	Display previously collected response. Allow field to be updated.			
Item Text:					
Label: Label Position:	NON-COVERED Left	CHARGES:			
Field Type: Type Name: Answers Allowe Drop Down List Lookup File: Lookup File Nar	No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars		
Number Label		Route			
1 [Continu	ous answer.]	ST59 - COINS	SUR (STQ2110)		
Attribute F	Route				
Don't know S	T59 - COINSUR (STQ21	110)			
Refusal S	T59 - COINSUR (STQ21	110)			

Field3:		COINSUR	( STQ21	10)			
Cheshire N	ame:	COST.COINS	UR				
Item Text display:		Display previou updated.	Display previously collected response. Allow field to be undated				
Item Text:		-F					
Label: Label Position:		DEDUCTIBLE . Left	AND COINSURAN	CE:			
Field Type: Type Name	):	Real TAmt 1		FieldSize: Min Value:	0		
Answers Allowed: Drop Down List: Lookup File:		No No		Max Value: Mask:	999999.99 Dollars		
Lookup File	e Name:						
Number Lab	bel			Route			
1 [Co	ontinuous ans	swer.]		ST59 - MAYB	BBILL (STQ2111)		
Attribute	Route						
Don't know	ST59 - N	MAYBBILL (ST	FQ2111)				
Refusal	ST59 - N	MAYBBILL (ST	FQ2111)				

Field4:	MAYBBILL	(STQ2111)	
Cheshire Name:	COST.MAYBBILL		
Item Text display:	Display previously colle updated.	ected response. Allow field	l to be
Item Text:			
Label: Label Position:	YOU MAY BE BILLED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

# NumberLabelRoute1[Continuous answer.]BOX ST59 - (STQ2115 )

Attribute	Route
Don't know	BOX ST59 - (STQ2115)

# BACKGROUND VARIABLE ASSIGNMENTS

# **AREMAING** COST.AREMAING = ST59 - MAYBBILL.

# SOFT EDIT CHECKS

Edit #1 DAYSUSED = 1 - 60. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #2 NONCOVRD = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #3 COINSUR = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

Edit #4 MAYBBILL = 0 - 20,000.00. If not true, display messge "UNLIKELY RESPONSE, PLEASE VERIFY."

# HARD EDIT CHECKS

# **DESIGN NOTES**

**BOX ST59** 

# BOX ST59 Page Order #: 1020 BOX INSTRUCTIONS (STQ2115) IF (AMOUNT REMAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) AND (AMOUNT REMAINING < \$1.00), GO TO BOX ST80 - (STQ2930).</td> ELSE GO TO ST64 - STTCHGPAID2 (STQ2695). ASSIGNMENTS TECHNICAL NOTES 230 AmountRemaining AmountRemaining = COST.AREMAING.

Page Order # : 1030

# **ST60**

Design Screen Type:	Numeric	
Fields:	Field 1:	TOTALCHG
	Field 2:	NONCOVRD
	Field 3:	COINSUR
	Field 4:	MAYBBILL
Enable Functions:	HELP	No
	COMMENTS	No
	JUMPBACK	No
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:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	ENTER THE FOLLOWING AMOUNTS FROM THE MSN.
Question Text:	
Int. Instr II:	

**INPUT FIELDS / ROUTING** 

Field1:		TOTALCHG	(STQ2120)	
Cheshire Na	ame:	CORO.TOTALCHG		
ltem Text di	splay:			
Item Text:				
Label: Label Positi	on:	AMOUNT CHARGED: Left		
Field Type:		Real	FieldSize:	
Type Name:		TAmt	Min Value:	0
Answers Al		1	Max Value:	999999.99
Drop Down		No	Mask:	Dollars
Lookup File: Lookup File Name:		No		
Number Lab	el		Route	
1 [Coi	ntinuous ans	swer.]	ST60 - NONC	OVRD (STQ2121)
Attribute	Route			
Don't know	ST60 - 1	NONCOVRD (STQ2121	)	
Refusal	ST60 - 1	NONCOVRD (STQ2121	)	

Field2: NON		NONCOVRD	(STQ2121)		
Cheshire Na	ime:	COST.NONCOVRD			
ltem Text dis Item Text:	splay:				
Label: Label Positi	on:	NON-COVERED CHAR Left	GES:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:		Real TAmt 1 No No	FieldSize Min Valu Max Valu Mask:	<b>e:</b> 0	
Number Labo	el		Route		
1 [Con	ntinuous ans	wer.]	ST60 - C	OINSUR (STQ21	22)
Attribute	Route				
Don't know	ST60 - C	COINSUR (STQ2122)			
Refusal	ST60 - C	COINSUR (STQ2122)			

	COINSUR	( STQ2	2122)		
me:	COST.COINSUI	R			
splay:	LABEL DISPLAY	INSTRUCTION	NS:		
	display "DEDUC	TIBLE AND CO	INSURANCE:".	ospice,	
on:	(DEDUCTIBLE AND COINSURANCE/COINSURANCE): Left				
Field Type:RealType Name:TAmtAnswers Allowed:1Drop Down List:NoLookup File:No			FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars	
			Derete		
				BRILL (STO2123)	
	wer.]		3100 - MATL	DILL (31Q2123)	
Route					
ST60 - N	MAYBBILL (STO	Q2123)			
ST60 - N	MAYBBILL (STO	Q2123)			
	play: on: .ist: Name: 1 tinuous ans <u>Route</u> ST60 - N	me: COST.COINSU splay: LABEL DISPLAN If ST6 - 5/MSNP display "DEDUC Else display "CC on: (DEDUCTIBLE A mean TAmt No No Name: I Route ST60 - MAYBBILL (STC	me: COST.COINSUR play: LABEL DISPLAY INSTRUCTION If ST6 - 5/MSNPartBOutpatient of display "DEDUCTIBLE AND CO Else display "COINSURANCE:". (DEDUCTIBLE AND COINSURANCE:". (DEDUCTIBLE AND COINSURANCE:". me (DEDUCTIBLE AND COINSURANCE:". me (DEDUCTIBLE AND COINSURANCE:". Meal TAmt No Name: 1 <u>Route</u> ST60 - MAYBBILL (STQ2123)	me: COST.COINSUR play: LABEL DISPLAY INSTRUCTIONS: If ST6 - 5/MSNPartBOutpatient or 8/MSNPartAHd display "DEDUCTIBLE AND COINSURANCE:". Else display "COINSURANCE:". (DEDUCTIBLE AND COINSURANCE/COINSUR on: Left Real FieldSize: TAmt Min Value: bwed: 1 Max Value: ist: No No Name: 1 Route tinuous answer.] ST60 - MAYE ST60 - MAYBBILL (STQ2123)	me: COST.COINSUR play: LABEL DISPLAY INSTRUCTIONS: If ST6 - 5/MSNPartBOutpatient or 8/MSNPartAHospice , display "DEDUCTIBLE AND COINSURANCE:". Else display "COINSURANCE.". (DEDUCTIBLE AND COINSURANCE/COINSURANCE): on: Left Real FieldSize: TAmt Min Value: 0 Max Value: 999999.99 List: No No Name: 1 Route tinuous answer.] ST60 - MAYBBILL (STQ2123)

Field4:	MAYBBILL	(STQ2123)	
Cheshire Name:	COST.MAYBBILL		
Item Text display: Item Text:			
Label: Label Position:	YOU MAY BE BILLED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

### Number Label

Number	Label	Route
1	[Continuous answer.]	BOX ST60 - (STQ2125)

Attribute	Route
Don't know	BOX ST60 - (STQ2125)

### **BACKGROUND VARIABLE ASSIGNMENTS**

STDATQNO	COST.STDATQNO = 6/ST56ST60.
TOTALAMT	COST.TOTALAMT = ST60 - TOTALCHG.
AREMAING	COST.AREMAING = ST60 - MAYBBILL.

# SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #2 NONCOVRD = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #3 COINSUR = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #4 MAYBBILL = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #5 If (NONCOVRD ^= DK and NONCOVRD ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then NONCOVRD <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

## Edit #6

If (COINSUR ^= DK and COINSUR ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then COINSUR <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #7 If (MAYBBILL ^= DK and MAYBBILL ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then MAYBBILL <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

# HARD EDIT CHECKS

**TECHNICAL NOTES** 

# **DESIGN NOTES**

BOX ST60

BOX ST		<b>Page Order #</b> : 1040			
(STQ2125)	Q2125) IF AMOUNT REMAINING = DK OR EMPTY, GO TO BOX ST63 - (STQ2135				
	ELSE IF AMOUN	T REMAINING < \$1.00, GO TO BOX ST80 - (STQ2930).			
	ELSE GO TO STO	61 - STTCHGPAID1 (STQ2126).			
ASSIGNMEN	TS				
TECHNICAL	NOTES				
230 A	mountRemaining	Amount Remaining = COST.AREMAING.			
DESIGN NOT	ES				

Page Order # : 1050

# **ST61**

Design Screen Type:	Code 1	
Fields:	Field 1:	STTCHGPAID1
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
Grid Functions:	Add Line Delete Line	No No

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Always display "(S)" in interviewer instructions in parenthesis.
	If SP was covered by TRICARE and any other insurance plan besides Medicare during the current round, display "such as TRICARE or an insurance plan". Else if SP was covered by TRICARE and is not covered by any other insurance plan besides Medicare during the current round, display "such as TRICARE" Else if SP was not covered by TRICARE and was covered by any other insurance plan besides Medicare during the current round, display "such as an insurance plan". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
TEXT:	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)

		ST61
Int. Instr I:	REVIEW CHARGE BUNDLE ON (TYPE OF STATEMENT) WITH RESPONDENT IF YOU HAVEN'T ALREADY DONE SO. POINT OUT PROVIDER NAME, DATE(S), AND TYPE OF SERVICE. THEN ASK:	
Question Text:	So, I have an amount remaining (AMOUNT REMAINING) that Medicare didn't pay. [Have you/Has (SP)] or any other source, [such as (TRICARE/an insurance plan/TRICARE or an insurance plan)], paid any of this amount?	

Int. Instr II:

# **INPUT FIELDS / ROUTING**

Field1:		STTCHGPAID1	( STQ2126 )
Cheshire N	lame:	TEMP	
ltem Text d	lisplay:		
Item Text:			
Label: Label Posit	tion:		
Field Type: Type Name Answers A Drop Down Lookup File Lookup File	e: Ilowed: n List: e:	Enumerated TTchgPaid1 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Lal	bel		Route
	neonePaid		BOX ST64A - (STQ2700)
<u> </u>	nglish text:	SP OR ANY SOURC	E PAID BOX ST64A - (STQ2700)
2 Not	thingPaid	NOTHING HAS BEE	BOX S164A - (S1Q2700)
3 Am	ountRemain	ingWrong	EN PAID ST62 - CHANGAMT(STQ2127) ING SEEMS WRONG
E	nglish text:	AMOUNT REMAINI	NG SEEMS WRONG
Attribute	Route		
Don't know	BOX ST	C64A - (STQ2700)	
Refusal	BOX ST	64A - (STQ2700)	
BACKGROU	ND VARIAB	LE ASSIGNMENTS	
ARWRONG		If ST61 - STTCHGF 3/AmountRemaing	PAID1 = Wrong, set COST.ARWRONG =

1/Yes.

# 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.
258	TricarePlan	SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
DESIGN N	OTES	

Page Order # : 1060

# **ST62**

Design Screen Type:	Yes/No	
Fields:	Field 1:	CHANGAMT
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:

Context header display:

Question display:

Multi Field display:

**Roster/Grid Instructions:** 

Roster/Grid display:

Report display:

<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	THESE AMOUNTS WERE ENTERED FROM THE MSN:
Question Text:	AMOUNT CHARGED: (TOTAL CHARGE AMOUNT)
	NON-COVERED CHARGES: (NON COVERED CHARGES)
	DEDUCTIBLE AND COINSURANCE: (COINSURANCE)
	YOU MAY BE BILLED: (MAY BE BILLED)
Int. Instr II:	DO YOU WANT TO MAKE ANY CHANGES?

# **INPUT FIELDS / ROUTING**

Field1:		CHANGAMT	(STQ2	27)
Cheshi	re Name:	COST.CHAN	IGAMT	
ltem Te	xt display:			
Item Te	xt:			
Label: Label P	osition:			
Field Ty		Enumerated		FieldSize:
Type Na		TYesNo		Min Value:
	rs Allowed:	1		Max Value:
Drop D Lookup	own List:	No No		Mask:
	File Name:	NO		
Lookup				
Number	Label			Route
1	Yes			ST63 - TOTALCHG (STQ2128)
	English text	:YES		
2	No			BOX ST63 - (STQ2135)
	English text	:NO		
	COUND VARIA	BLE ASSIGNME	NTS	
TECHNIC	CAL NOTES			
230	AmountRen		Amount Remaining = COST.AREMAING.	
DESIGN	NOTES			
PLOIDIA				

Page Order # : 1070

# **ST63**

••••		
Design Screen Type:	Numeric	
Fields:	Field 1: Field 2:	TOTALCHG NONCOVRD
	Field 3:	COINSUR
	Field 5.	CONSOR
	Field 4:	MAYBBILL
Enable Functions:	HELP	No
	COMMENTS	No
	JUMPBACK	No
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:	
Multi Field display:	Vertical Alignment
	Display all fields at one time.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
TEXT:	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.)
Int. Instr I:	MAKE ALL THE NECESSARY CORRECTIONS TO THE AMOUNTS THAT WERE ENTERED FROM THE (TYPE OF STATEMENT).
Question Text:	
Int. Instr II:	

# **INPUT FIELDS / ROUTING**

Field1:		TOTALCHG	( STQ2128 )			
Cheshire N	ame:	CORO.TOTALCHG				
ltem Text d	isplay:	Display previously collected response. Allow field to be updated.				
Item Text:						
Label: Label Posit	ion:	AMOUNT CHARGED: Left				
Field Type: Type Name Answers Al		Real TAmt 1	FieldSize: Min Value:	0		
Drop Down Lookup File Lookup File	List:	No No	Max Value: Mask:	999999.99 Dollars		
Number Lab	oel		Route			
1 [Co	ntinuous an	swer.]	ST63 - NONC	OVRD (STQ2129)		
Attribute	Route					
Don't know	ST63 -	NONCOVRD (STQ212	9)			
Refusal	ST63 -	NONCOVRD (STQ212				

Field2:		NONCOVRD	( STQ2129 )			
Cheshire Na	ime:	COST.NONCOV	RD			
ltem Text di	splay:	Display previously collected response. Allow field to be updated.				
Item Text:						
Label: Label Positi	on:	NON-COVERED ( Left	CHARGES:			
Field Type:		Real	Field	Size:		
Type Name:		TAmt	Min V	/alue:	0	
Answers All		1 No		/alue:	999999.99	
Drop Down Lookup File		No	Mask	:	Dollars	
Lookup File						
Number Lab	el		Rout	e		
1 [Con	ntinuous ans	swer.]	ST63	- COINS	UR (STQ2130)	
Attribute	Route					
Don't know	ST63 - 0	COINSUR (STQ21	30)			
Refusal	ST63 - (	COINSUR (STQ21	30)			

Field3:	COINSUR	(STQ2130)			
Cheshire Name:	COST.COINSL	JR			
Item Text display:	Display previously collected response. Allow field to be updated.				
	LABEL DISPLA	Y INSTRUCTIONS:			
	If ST6 - 5/MSNPartBOutpatient or 8/MSNPartAHospice , display "DEDUCTIBLE AND COINSURANCE:". Else display "COINSURANCE:".				
Item Text:					
Label: Label Position:	(DEDUCTIBLE / Left	AND COINSURANCE/COINSUR/	ANCE):		
Field Type:	Real	FieldSize:			
Type Name:	TAmt	Min Value:	0		
Answers Allowed:	1	Max Value:	999999.99		
Drop Down List:	No	Mask:	Dollars		
Lookup File: Lookup File Name:	No				
Number Label		Route			
1 [Continuous a	nswer.]	ST63 - MAYB	BBILL (STQ2131)		
Attribute Route					
Don't know ST63	- MAYBBILL ( ST	Q2131)			
Refusal ST63		02131)			

Field4:	MAYBBILL	(STQ2131)	
Cheshire Name:	COST.MAYBBILL		
Item Text display:	Display previously colle updated.	ected response. Allow fiel	d to be
Item Text:			
Label: Label Position:	YOU MAY BE BILLED: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TAmtnor 1 No No	FieldSize: Min Value: Max Value: Mask:	0 999999.99 Dollars

# NumberLabelRoute1[Continuous answer.]BOX ST63 - (STQ2135 )

Attribute	Route
Don't know	BOX ST63 - (STQ2135)

# **BACKGROUND VARIABLE ASSIGNMENTS**

TOTALAMT	COST.TOTALAMT = ST63 - TOTALCHG.
AREMAING	COST.AREMAING = ST63 - MAYBBILL.

# SOFT EDIT CHECKS

Edit #1 TOTALCHG = 4.99 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #2 NONCOVRD = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #3 COINSUR = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #4 MAYBBILL = 0 - 20,000.00. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #5 If (NONCOVRD ^= DK and NONCOVRD ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then NONCOVRD <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

## Edit #6

If (COINSUR ^= DK and COINSUR ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then COINSUR <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY ."

Edit #7 If (MAYBBILL ^= DK and MAYBBILL ^= RF) and (TOTALCHG ^= DK and TOTALCHG ^= RF), then MAYBBILL <= TOTALCHG. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."

# HARD EDIT CHECKS

**TECHNICAL NOTES** 

# **DESIGN NOTES**

**BOX ST63** 

# BOX ST63 Page Order #: 1080 BOX INSTRUCTIONS (STQ2135) (STQ2135) IF (AMOUNT REMAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) AND (AMOUNT REMAINING < \$1.00), GO TO BOX ST80 - (STQ2930).</td> ELSE GO TO ST64 - STTCHGPAID2 (STQ2695). ASSIGNMENTS TECHNICAL NOTES 230 AmountRemaining = COST.AREMAING. DESIGN NOTES

ST64			Page Order # :	1088
Design Screen Type:	Code 1			
Fields:	Field 1:	STTCHGPAID2		
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

No

# **DISPLAY INSTRUCTIONS:**

Add Line

Delete Line

**Grid Functions:** 

Context header display:	If ST5 - STATTYPE ^= 8/MPDPBenefit, display "AMOUNT REMAINING: \$(AMOUNT REMAINING)". Else do not display.
	If ST5 - MCARTYPE ^= 6/MsnPartAInpatient, display "[TOTAL CHARGE = \$(TOTAL CHARGE)]". Else do not display.
Question display:	Interviewer Instructions:
	Always display "(S)" in interviewer instructions in parenthesis.
	If ST5 - STATTYPE ^= 8/MPDPBenefit, display "PROVIDER NAME". Else do not display.
	If ST5 - STATTYPE ^= 8/MPDPBenefit, display "THEN ASK:" Else display "SELECT".
	Question Text: If ST5 - STATTYPE = 8/MPDPBenefit, display "The total cost of prescriptions…". Else do not display.
	If ST5 - STATTYPE = 8/MPDPBenefit, display "[Have you/Had (SP)]". Else then: If SP was covered by TRICARE and any other insurance plan besides Medicare during the current round, display "such as TRICARE or an insurance plan". Else if SP was covered by TRICARE and is not covered by any

		ST64
	other insurance plan besides Medicare during the current round, display "such as TRICARE" Else if SP was not covered by TRICARE and was covered by any other insurance plan besides Medicare during the current round, display "such as an insurance plan". Else do not display.	
	lf only "DU" event types included in this charge bundle, display "[Have you/Has (SP)]". Else display "Besides Medicare [have you/has (SP)]".	
Multi Field display:		
Roster/Grid Instructions:		
Roster/Grid display:		
Report display:		
<u>TEXT:</u>		
Context Header:	(ST CLAIM HEADER) [TOTAL CHARGE = \$(TOTAL CHARGE)] [AMOUNT REMAINING: \$(AMOUNT REMAINING)]	
Int. Instr I:	REVIEW CHARGE BUNDLE ON [TYPE OF STATEMENT] WITH RESPONDENT IF YOU HAVEN'T ALREADY DONE SO. POINT OUT (PROVIDER NAME), DATE(S), AND TYPE OF SERVICE(S) (THEN ASK:/SELECT "SP OR ANY SOURCE PAID" IF ALREADY KNOWN. OTHERWISE ASK:)	
Question Text:	[The total cost of prescriptions reported on this statement is (TOT, CHARGE).] [[Have you/Has (SP)]/Besides Medicare, [have you/h (SP)]] or any other source [, such as (an insurance plan/TRICARE/TRICARE or an insurance plan),] paid anything for this?	as
Int. Instr II:		
INPUT FIELDS / ROUTING		

Field1:	STTCHGPAID2	(STQ2695)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label: Label Position:

Field Type:	Enumerated	FieldSize:
Type Name:	TTChgpaid2	Min Value:
Answers Allowed:	1	Max Value:
Drop Down List:	No	Mask:
Lookup File:	No	
Lookup File Name:		

Number	Label	Route	
1	SomeonePaid	BOX ST64A - (STQ2700)	
	English text: SP OR ANY SOURCE PAID		
2	NothingPaid	BOX ST64A - (STQ2700)	
	English text: NOTHING HAS BEEN PAII	)	
Attribut	e Route		
Don't kno	bw BOX ST64A - (STQ2700)		
Refusal	BOX ST64A - (STQ2700)		

# BACKGROUND VARIABLE ASSIGNMENTS

TCHGPAID	If ST64 - STTCHGPAID2 = 1/SomeonePaid, set CORO.TCHGPAID = 1/Yes. Else if ST64 - STTCHGPAID2 = 2/NothingPaid, set CORO.TCHGPAID = 2/No. Else if ST64 - STTCHGPAID2 = DK, set CORO.TCHGPAID = DK. Else if ST64 - STTCHGPAID2 = RF, set CORO.TCHGPAID = RF.

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

258	TricarePlan	PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN. SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
DESIGN N	NOTES	

**BOX ST64A** 

BOX ST64A BOX INSTRUCTIONS		Page Order # : 1092
( STQ2700	ELSE IF (NOTHIN	DURCE HAS PAID, GO TO BOX ST64B - (STQ2701). IG HAS BEEN PAID) OR (RESPONDENT DOES NOT ING HAS BEEN PAID), GO TO BOX ST78B - (STQ2923).
		K ST80 - (STQ2930).
	IENTS	
231	AL NOTES SPOrAnySourcePaid	SP or any source paid = For this COST, there is a CORO where (CORO.COROCOST=COST.COSTNUM & CORO.CORORND=current round & CORO.TCHGPAID = 1/Yes).
232	NothingPaid	Nothing paid or Respondent does not know if anything has been paid = CORO.TCHGPAID = 2/No or DK on CORO where (CORO.COROCOST = this COST.COSTNUM and CORO.CORORND = current round).

**DESIGN NOTES** 

# **BOX ST64B**

# **BOX ST64B**

# Page Order # : 1093

### **BOX INSTRUCTIONS**

(STQ2701) CREATE SOURCE OF PAYMENT ROSTER.

GO TO ST65 - STADDSOP1 (STQ2702).

### ASSIGNMENTS

TSOP table is loaded once for each new Charge Bundle being asked about in ST..

```
TSOP key = TSOP.TSOPBASE + TSOP.TSOPNUM.
```

Before proceeding, delete all TSOP records and load all eligible Sources of Payments:

1st Record: Always store SP/FAMILY: TSOP.TSOPTEXT = "SP/FAMILY" TSOP.TSOPTYPE = 1/SPFamily 2nd Record:

Always store Provider discount: TSOP.TSOPTEXT = "PROVIDER DISCOUNT/COURTESY" TSOP.TSOPTYPE = 2/ProvDiscount

3rd Record:

Always store Medicare: TSOP.TSOPTEXT = "MEDICARE". TSOP.TSOPTYPE = 6/Medicare TSOP.TSOPPLAN = '01' TSOP.TSOPPTYP = 1/Medicare TSOP.TSOPDISP = "(MCAR)".

Next, store all Medicare HMOs SP was covered by during the survey reference period (not flagged as deleted). If there is a PLAN with PLAN.PLANTYPE = 5/MHMO and a PLRO where PLRO.PLRORND >= (current round -2), store MHMO plan: TSOP.TSOPTEXT = PLAN.PLNAME TSOP.TSOPTYPE = 8/MHMO TSOP.TSOPPLAN = PLAN.PLANNUM of MHMO plan TSOP.TSOPPTYP = PLAN.PLANTYPE of MHMO plan

TSOP.TSOPDISP = "(MHMO)".

Repeat for all MHMO plans.

Next, store VA if elibigle. If (INTTYPE=8/ExitInterviewHadPrev and previous round HRND.VACOVER=1/Yes) or (INTTYPE ^= 8/ExitInterviewHadPrev and current round HRND.VACOVER=1/Yes), store VA: TSOP.TSOPTEXT = "V.A. - DEPT. OF VETERANS AFFAIRS" TSOP.TSOPTYPE = 5/VA.

Next, store MEDICARE SUBSIDY: TSOP.TSOPTEXT = "MEDICARE SUBSIDY" TSOP.TSOPTYPE = 11/MedicareSubsidy.

```
Next, store EXTRA HELP:
TSOP.TSOPTEXT = "EXTRA HELP"
TSOP.TSOPTYPE = 12/ExtraHelp.
```

Next, store Medicaid, Public, Private, and Tricare plans SP was covered by during the survey reference period (not flagged as deleted). If there is a PLAN with (PLAN.PLANTYPE = 2/Medicaid, 3/PublicPlan, 4/PrivatePlan, 6/Tricare or 7/MPDP) and a PLRO where PLRO.PLRORND >= (current round -2), store

Plan: TSOP.TSOPTEXT = If PLAN.PLANTYPE = 2/Medicaid, TSOP.TSOPTEXT = 'MEDICAID/MEDICAID HMO'; Else if PLAN.PLANTYPE = 6/Tricare, TSOP.TSOPTEXT = "TRICARE". Else TSOP.TSOPTEXT = PLAN.PLNAME; If PLAN.PLANTYPE = 7/MPDP, set TSOP.TSOPTYPE = 10/MedicarePartD. Else set TSOP.TSOPTYPE = 3/PlanNotMHMO TSOP.TSOPPLAN = PLAN.PLANNUM of HI plan. TSOP.TSOPPTYP = PLAN.PLANTYPE of HI plan. TSOP.TSOPDISP = If PLAN.PLANTYPE = 2/Medicaid, TSOP.TSOPDISP = "(MCAD)". Else if PLAN.PLANTYPE = 3/PublicPlan, TSOP.TSOPDISP = "(PUBL)". Else if PLAN.PLANTYPE = 4/PrivatePlan, TSOP.TSOPDISP = "(PRIV)". Else if PLAN.PLANTYPE = 6/Tricare, TSOP.TSOPDISP = "(TRIC)".

Repeat for all Medicaid, Public, Private, Tricare and Medicare Prescription Drug plans.

Next, store Discount Membership Plans SP was covered by during the current round: If there is a DMEM and a DMRO where DMRO.DMRORND = current round, store Discount Membership plan: TSOP.TSOPTEXT = DMEM.DMNAMEX

TSOP.TSOPTYPE = 9/DM TSOP.TSOPDMEM = DMEM.DMEMNUM

Repeat for all DMEMs.

Next, store all Other Sources of Payments (not flagged as deleted). Store OSOP: TSOP.TSOPTEXT = OSOP.OSOPTEXT TSOP.TSOPTYPE = 4/OSOP TSOP.TSOPOSOP = OSOP.OSOPNUM TSOP.TSOPDISP = "(OTHER)".

Repeat for all OSOPs.

TSOPNUM	Beginning with 01, create TSOP where TSOP.TSOPNUM = highest TSOP.TSOPNUM + 01.
TSOPTEXT	Set TSOP.TSOPTEXT as specified above.
TSOPTYPE	Set TSOP.TSOPTYPE as specified above.
LOADFLAG	Set TSOP.LOADFLAG = 1/Yes.
TSOPPTYP	If SOP is a Health Insurance plan, set TSOP.TSOPPYPE = PLAN.PLANTYPE.
TSOPPLAN	If SOP is a Health Insurance plan, set TSOP.TSOPPLAN = PLAN.PLANNUM.
TSOPOSOP	If SOP is an Other Source of Payment, set TSOP.TSOPOSOP = OSOP.OSOPNUM.
TSOPDISP	Set TSOP.TSOPDISP as specified above.
TSOPDMEM	If SOP is a Discount Membership plan, set TSOP.TSOPDMEM = DMEM.DMEMNUM.

### **TECHNICAL NOTES**

52 Del	etedPlans
--------	-----------

Deleted plans that are not valid for displays or checks = Any PLAN where (PLAN.PLANDFLG=1/Yes or

BOX ST64B

		PLAN.MHMODFLG=1/Yes or PLAN.PLANHIDE=1/Yes or PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.
53	PlanTypes	Medicare: PLANTYPE=1/Medicare. Medicaid: PLANTYPE=2/Medicaid. Medicare Managed Care: PLANTYPE=5/MHMO. Tricare: PLANTYPE=6/Tricare. Public: PLANTYPE=3/PublicPlan. Private: PLANTYPE=4/PrivatePlan. Medicare Prescription Drug: PLANTYPE=7/MPDP.
252	DeletedOSOPs	Deleted OSOPs that are not valid for displays or checks = Any OSOP where (OSOP.OSOPHIDE=1/Yes or OSOP.LOSEOSFG ^=EMPTY) is a deleted OSOP.
117	DeletedDM	Deleted Discount Membership plans that are not valid for displays or checks = Any DMEM where (DMEM.LOSEDMFG ^= EMPTY) is a deleted DM.
38	DMCurrentRnd	SP reported having a Discount Membership plan anytime during the current round = There is a DMEM and DMRO where (DMRO.DMRODMEM = DMEM.DMEMNUM and DMRO.DMRORND = current round and DMRO.DMHAVE = 1/Yes). Exclude Deleted DM's. See T.N. 117.
DESIGN N	OTES	

Page Order # : 1095

# **ST65**

Design Screen Type:	Yes/No	
Fields:	Field 1:	STADDSOP1
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

Context header display:	If ST5 - STATTYPE ^= 8/MPDPBenefit, display "AMONT REMAINING: \$(AMOUNT REMAINING)". Else do not display.
	lf ST5 - MCARTYPE ^= 6/MsnPartAInpatient, display "[TOTAL CHARGE = \$(TOTAL CHARGE)]". Else do not display.
Question display:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report above question text.
	Display all eligible Source of Payments stored on TSOP based on the following logic:
	If ST5 - STATTYPE = 8/MedcarePartD, THEN: Do not display TSOP.TSOPTYPE = 2/ProvDisount and 6/Medicare. Display all remaining Sources of Payments in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 11/MedicareSubsidy = 12/ExtraHelp = 8/MHMO

= 10/MedicarePartD

- = 5/VA
- = 3/PlanNotMHMO
- = 4/OSOP
- = 9/DM

ELSE THEN: Do not display TSOP.TSOPTYPE = 11/MedicareSubsidy, 12/ExtraHelp and 6/Medicare. Display all remaining Sources of Payments in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount = 8/MHMO = 10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP = 9/DM If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. Report header: SOURCES OF PAYMENT Report layout: Column 1, header="SOP NAME". Column 1, display = TSOP.TSOPTEXT. Column 2, header = "SOP TYPE". Column 2, display = If TSOP.TSOPDISP ^= empty, display TSOP.TSOPDISP. Else do not display. TEXT:\_\_\_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ (ST CLAIM HEADER) Context Header: TOTAL CHARGE = \$(TOTAL CHARGE) [AMOUNT REMAINING: \$(AMOUNT RÉMAINING)] ARE ALL OF THE SOURCES OF PAYMENT FOR THIS CHARGE **BUNDLE LISTED BELOW?** 

Question Text:

Int. Instr I:

Int. Instr II: SELECT "NO" TO ADD A SOURCE OF PAYMENT.

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

(STQ2702) Field1: STADDSOP1 TEMP **Cheshire Name:** Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: TYesNo Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File: Lookup File Name:

Number	Label	Route
1	Yes	ST67 - TSOPAMT (STQ2720)
	English text: YES	
2	No	ST66 - SOP_ST1 (STQ2703)
	English text: NO	

### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

### **TECHNICAL NOTES**

#### **DESIGN NOTES**

ST65 is called from CPS when adding SOPs. TSOP will already be loaded in CPS section.

				ST66
ST66			Page Order # :	1100
Design Screen Type:	Roster			
Fields:	Field 1:	SOP_ST1		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Source Of Paymer	nt Roster		
Roster Type:	Multiple Item Sele	ct		
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes No No No	Display as 'Add Source	of Payment '
Grid Functions:	Add Line Delete Line	No No		
	Delete Line			
DISPLAY INSTRUCTIONS	6:			
Context header display:	If ST5 - STATTY REMAINING: \$( Else do not disp	AMOUNT REM	Benefit, display "AMOUNT AINING)".	
Question display:				
Multi Field display:				
Roster/Grid Instructions:	Display all eligib the following log		yments stored on TSOP bas	sed on
		SOP.TSOPTYF ining Sources o .TSOPTYPE: ubsidy artD	ePartD, THEN: PE = 2/ProvDisount and 6/Mo f Payments in the following (	
	12/ExtraHelp an	nd 6/Medicare.	PE = 11/MedicareSubsidy, f Payments in the following	order

			ST66
	= 1/SPF = 2/Prov = 8/MHM = 10/Me = 5/VA	Discount 10 dicarePartD NotMHMO	
		s more than Source of splay in order of entry	Payment per Source of Payment in TSOP.
	Display a	all loaded Source of P	ayments as protected rows.
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	SOP Name	Display TSOP.TSOPTEXT.
	2	SOP Type	If TSOP.TSOPDISP ^= empty, display TSOP.TSOPDISP. Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:	TOTAL (	IM HEADER) CHARGE = \$(TOTAL ( IT REMAINING: \$(AM	
Int. Instr I:		L ADDITIONAL SOUR E BUNDLE.	CES OF PAYMENT FOR THIS
Question Text:			
Int. Instr II:			
INPUT FIELDS / ROUTING			

Field1:	SOP_ST1	( STQ2703 )
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 TSOPPick 1 No No	FieldSize: 135 Min Value: Max Value: Mask:
Number Label		Route
1 [Continuous a	nswer.]	ST67 - TSOPAMT (STQ2720)

#### BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on TSOP: TSOP key = TSOP.TSOPBASE + TSOP.TSOPNUM. TSOP.TSOPNUM = Number of Source of Payment selected at ST66.

If adding SOP, see SOURCE OF PAYMENT ROSTER POP-UP specifications for pop-up window programming instructions.

Fields collected in Pop-Up window: TSOP.TSOPNUM TSOP.TSOPTEXT TSOP.TSOPISHI

#### SOFT EDIT CHECKS

### HARD EDIT CHECKS

Edit #1 If MEDICAID is already on the Source of Payment roster, ST66 -TSOPISHI should ^= 1/Medicaid. If not true, display "An add has failed. It was a duplicate."

Edit #2 If TRICARE is already on the Source of Payment roster, ST66 -TSOPISHI should ^= 9/Tricare. If not true, display "An add has failed. It was a duplicate."

#### **TECHNICAL NOTES**

263 MedicaidSOP

Medicaid already on SOP roster = There is a TSOP where TSOP.TSOPPTYP=2/Medicaid.

264	TricareSOP	Tricare already on SOP roster = There is a TSOP where TSOP.TSOPPTYP = 6/Tricare.

### **DESIGN NOTES**

1:45:29 PM Monday, April 06, 2009

Page Order # : 1110

# **ST67**

••••		
Design Screen Type:	Grid	
Fields:	Field 1:	TSOPAMT
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

Context header display: Question display:	If ST5 - STATTYPE ^= 8/MPDPBenefit, display "AMOUNT REMAINING: \$(AMOUNT REMAINING)". Else do not display. Interviewer Instruction display:
	If currently administering CPS section, do not display Interviewer Instructions I. Else then If ST5 - STATTYPE = 3/MedicareAndInsurance, display "REFER TO INSURANCE STATEMENT." Else if ST5 = 5/MedicareAndTricare, display "REFER TO TRICARE STATEMENT." Else if ST5 = 6/TricareAndInsurance or 7/MedicareAndTricareAndInsurance, display "REFER TO INSURANCE AND TRICARE STATEMENTS." Else if ST5 = 8/MPDPBenefit, display "REFER TO MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT" Else do not display.
	Always display "(else)" and "(SOURCE)" in parenthesis.
Multi Field display:	
Roster/Grid Instructions:	Display all eligible Source of Payments stored on TSOP based on the following logic:
	If ST5 - STATTYPE = 8/MedcarePartD, THEN: Do not display TSOP.TSOPTYPE = 2/ProvDisount and 6/Medicare.

Display all remaining Sources of Payments in the following order based on TSOP.TSOPTYPE:

- = 1/SPFamily
- = 11/MedicareSubsidy
- = 12/ExtraHelp
- = 8/MHMO
- = 10/MedicarePartD
- = 5/VA
- = 3/PlanNotMHMO
- = 4/OSOP
- = 9/DM

ELSE THEN: Do not display TSOP.TSOPTYPE = 11/MedicareSubsidy, 12/ExtraHelp and 6/Medicare. Display all remaining Sources of Payments in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount = 8/MHMO = 10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP = 9/DM If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. CALCULATION INSTRUCTIONS FOR COLUMN 4: If ST5 - STATTYPE = 8/MedcarePartD, THEN display COST.TOTALCHG. Else display COST.AREMAING. If TSOPAMT added, deleted, or updated, in any row at ST67, calculate and display (AMOUNT REMAINING MINUS TOTAL PAYMENTS) in Column 4. AMOUNT REMAINING MINUS TOTAL PAYMENTS: If at least one row at ST67 has TSOPAMT = DK or RF, display "NOT KNOWN". Else if ST5 - STATTYPE = 8/MedcarePartD, THEN display (COST.TOTALCHG - TOTAL PAYMENTS). Else display (COST.AREMAING - TOTAL PAYMENTS). TOTAL PAYMENTS: For each row at ST67 where (TSOPAMT ^= EMPTY and TSOPAMT ^= DK and TSOPAMT ^= RF), calculate TOTAL PAYMENTS = TOTAL PAYMENTS + TSOPAMT.

Note: Calculation is for ST67 display only. Do not update COST.AREMAING.

Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	SOP Name	Display TSOP.TSOPTEXT. Display Only.
	2	SOP Type	If TSOP.TSOPDISP ^= empty, display TSOP.TSOPDISP. Else do not display. Display only.

			S	5T67
	3	SOP Payment	TSOP.TSOPAMT. Input field	1.
	4	Amount Remaining	DISPLAY CALCULATION AS SPECIFIED ABOVE.	
Report display:				
<u>TEXT:</u>				
Context Header:	TOTAL C	IM HEADER) CHARGE = \$(TOTAL CHAI IT REMAINING: \$(AMOUN	,	
Int. Instr I:	STATEM STATEM	IENT/REFER TO INSURAI	IENT/REFER TO TRICARE NCE AND TRICARE ARE PRESCRIPTION DRUG	
Question Text:	Who (els	e) paid besides Medicare?	P How much did (SOURCE) pay	?
Int. Instr II:		ALL PAYMENT AMOUNTS TS AS NECESSARY.	. CORRECT PAYMENT	

### **INPUT FIELDS / ROUTING**

Field1:		TSOPAMT	(STQ2720)		
Cheshire Nar	ne:	TSOP.TSOPAMT			
		SQL tbITSOP is not tra	insformed to TSOP in Ches	shire.	
ltem Text dis Item Text:	play:	GRID COLUMN #3			
Label: Label Positio	n:				
Field Type: Type Name: Answers Allo Drop Down L Lookup File: Lookup File N	ist:	Real TTsopamt 1 No No	FieldSize: Min Value: Max Value: Mask:	0.01 999999.99 Dollars	
Number Label			Route		
1 [Cont	inuous answ	ver.]	BOX ST67A -	(STQ2780)	
Attribute	Route				
Empty	BOX ST6	67A - (STQ2780)			
Don't know	BOX ST6	57A - (STQ2780)			
Refusal	BOX ST6	57A - (STQ2780)			
BACKGROUNI	O VARIABL	E ASSIGNMENTS			

# SOFT EDIT CHECKS

TSOPAMT = 0.50 - 999,999.99, DK or RF. If not true, display message: "UNLIKELY RESPONSE. PLEASE VERIFY."

#### HARD EDIT CHECKS

At least one TSOPAMT = DK or RF or the sum of all TSOPAMT values for this cost > 0.00. If not true, display message "THE SUM OF ALL PAYMENT AMOUNTS MUST BE GREATER THAN \$0.00 OR AT LEAST ONE PAYMENT AMOUNT MUST BE 'DON'T KNOW' OR 'REFUSED'."

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

#### **BOX ST67A**

# **BOX ST67A**

### Page Order # : 1120

### **BOX INSTRUCTIONS**

( STQ2780 ) IF AT LEAST ONE SOURCE OF PAYMENT WAS ADDED AT ST66, GO TO BOX ST67B - (STQ2810 ).

ELSE GO TO BOX ST69F - (STQ2842 ).

# ASSIGNMENTS

# **TECHNICAL NOTES**

# DESIGN NOTES

# **BOX ST67B**

Page Order # : 1125

### **BOX INSTRUCTIONS**

(STQ2810) IF AT LEAST ONE SOURCE OF PAYMENT ADDED AT ST66 IS A HEALTH INSURANCE PLAN, GO TO ST67BINT - PLANINTRO (STQ2814).

ELSE GO TO BOX ST69B - (STQ2827 ).

#### ASSIGNMENTS

### TECHNICAL NOTES

248 SOPPlan

Source of Payment is a HI Plan = Medicaid: TSOP.TSOPISHI=1/Medicaid Public: TSOP.TSOPISHI=2/PublicPlan Private: TSOP.TSOPISHI=3/PrivatePlan MHMO: TSOP.TSOPISHI=7/MHMO Tricare: TSOP.TSOPISHI=9/Tricare. MPDP: TSOP.TSOPISHI=10/MedicarePartD

#### **DESIGN NOTES**

#### ST67BINT

ST67BINT			Page Order # :	1127
Design Screen Type:	No Entry			
Fields:	Field 1:	PLANINTRO		
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		
Grid Functions:	Add Line	No		

No

Delete Line

Context header display:	
Question display:	Always display "(s)" in parenthesis.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Before we continue, I would like to ask you a few questions about the health insurance plan(s) you just added.
Int. Instr II:	
INPUT FIELDS / ROUTING	

#### ST67BINT

\_\_\_\_\_

Field1:		PLANINTRO	( STQ2814 )
Cheshire Na	ame:	TEMP	
ltem Text di Item Text: Label: Label Positi			
Field Type: Type Name: Answers Al Drop Down Lookup File Lookup File	lowed: List: e:	Enumerated TContinueEMPTY 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Lab	el		Route
	tinue		ST67B_IN - NAVIGATOR (STQ2815)
Er	nglish text: (	CONTINUE	
Attribute	Route		
Empty	ST67B_I	N - NAVIGATOR (STO	22815)

# BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

# **DESIGN NOTES**

# ST67B\_IN

# ST67B\_IN

Page Order # : 1129

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

Context header display: Question display:	Display all HI SOPs added at ST66.
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	

Field1:	NAVIGATOR	(STQ2815)
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	SelectItemInList	BOX ST67C - (STQ2820)
	English text: ITEM SELECTED IN INSTANCE	NAVIGATOR
2	SelectContinueInterview	BOX ST69B - (STQ2827)
	English text: CONTINUE INTERVIEW SELEC	TED

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

#### HARD EDIT CHECKS

# **TECHNICAL NOTES**

248	SOPPlan	Source of Payment is a HI Plan = Medicaid: TSOP.TSOPISHI=1/Medicaid Public: TSOP.TSOPISHI=2/PublicPlan Private: TSOP.TSOPISHI=3/PrivatePlan MHMO: TSOP.TSOPISHI=7/MHMO Tricare: TSOP.TSOPISHI=9/Tricare. MPDP: TSOP.TSOPISHI=10/MedicarePartD
	INTES	

#### DESIGN NOTES

#### BOX ST67C

# **BOX ST67C**

# Page Order # : 1131

#### **BOX INSTRUCTIONS**

(STQ2820) CREATE A NEW HEALTH INSURANCE PLAN FOR FIRST/NEXT SOURCE OF PAYMENT ADDED AT ST66.

> IF SOURCE OF PAYMENT IS A MEDICARE MANAGED CARE PLAN AND SP HAS A MEDICARE MANAGED CARE PLAN THAT IS CURRENT, GO TO ST68 - STMHMOCHNG1 (STQ2821).

> ELSE IF SOURCE OF PAYMENT IS A MEDICARE MANAGED CARE PLAN AND SP DOES NOT HAVE A MEDICARE MANAGED CARE PLAN THAT IS CURRENT, GO TO ST69 - STSOPCURR1 (STQ2822).

ELSE IF SOURCE OF PAYMENT IS A MEDICARE PRESCRIPTION DRUG PLAN AND SP HAS A MEDICARE PRESCRIPTION DRUG PLAN THAT IS CURRENT, GO TO ST69A - STMPDPCHNG (STQ2823).

ELSE IF SOURCE OF PAYMENT IS MEDICARE PRESCRIPTION DRUG PLAN AND SP DOES NOT HAVE A MEDICARE PRESCRIPTION DRUG PLAN THAT IS CURRENT, GO TO ST69B - STSOPCURR2 (STQ2824).

ELSE IF SOURCE OF PAYMENT IS MEDICAID, GO TO HI6 - COVTIME (HIQ4770).

ELSE IF SOURCE OF PAYMENT IS A PUBLIC PLAN, GO TO HI13 - COVTIME (HIQ5780).

ELSE IF SOURCE OF PAYMENT IS A PRIVATE PLAN, GO TO HI21 - COVTIME (HIQ6230).

ELSE GO TO HIT2 - COVTIME (HIQ5330).

#### ASSIGNMENTS

If SOP added is an MHMO, Public plan, Private plan, or Medicare Prescription Drug plan create a new PLAN and current round PLRO record. See detailed instructions below.

If SOP added is Medicaid then:

If there is a PLAN where PLAN.PLANTYPE=2/Medicaid, regardless if PLAN.PLANDFLG=1/Yes or LOSEPLFG ^= empty, this stopped Medicaid plan will be restarted. Update existing PLAN flags = empty and create a current round PLRO record. See detailed instructions below.

Else if there is no PLAN where PLAN.PLANTYPE=2/Medicaid, ccreate a new PLAN and current round PLRO record. Set PLAN.PLNAME = MEDICAID. See detailed instructions below.

If SOP added is Tricare then:

If there is a PLAN where PLAN.PLANTYPE=6/Tricare, regardless if PLAN.PLANDFLG=1/Yes or LOSEPLFG ^= empty, this stopped Tricare plan will be restarted. Update existing PLAN flags = empty and create a current round PLRO record. See detailed instructions below.

Else if there is no PLAN where PLAN.PLANTYPE=6/Tricare, create a new PLAN and current round PLRO record. Set PLAN.PLNAME = TRICARE. See detailed instructions below.

PLAN KEY = PLAN.PLANBASE + PLAN.PLANNUM

# PLRO KEY = PLRO.PLROBASE + PLRO.PLROPLAN + PLRO.PLRORND

Set PLAN/PLRO fields as instructed below:

Set PLAN/PLRO lieius as i	nstructed below.
PLANNUM	If creating a new PLAN, create PLAN where PLAN.PLANNUM = highest PLAN.PLANNUM + 01.
PLANRNDC	If creating a new PLAN, set PLAN.PLANRNDC = current round.
PLANTYPE	Set PLANTYPE based on TSOPISHI: =1/Medicaid, PLANTYPE=2/Medicaid. =2/PublicPlan, PLANTYPE=3/PublicPlan. =3/PrivatePlan, PLANTYPE=4/PrivatePlan. =7/MHMO, PLANTYPE=5/MHMO. =9/Tricare, PLANTYPE=6/Tricare. =10/MedicarePartD, PLANTYPE=7/MPDP.
PLNAME	If creating a new PLAN, If SOP is Medicaid, set PLAN.PLNAME = "MEDICAID". Else if SOP is Tricare, set PLAN.PLNAME = "TRICARE". Else set PLAN.PLNAME = TSOP.TSOPTEXT.
PLROPLAN	Create PLRO where PLRO.PLROPLAN = new PLAN.PLANNUM.
PLRORND	PLRO.PLRORND = current round.
COVANYTM	If TSOP.TSOPISHI = 7/MHMO or 10/MedicarePartD, set PLRO.COVANYTM = 1/Yes.
TSOPTYPE	If TSOP.TSOPISHI = 1/Medicaid, 2/PublicPlan, 3/PrivatePlan, 9/Tricare, set TSOP.TSOPTYPE = 3/PlanNotMHMO. Else if TSOP.TSOPISHI = 7/MHMO, set TSOP.TSOPTYPE = 8/MHMO. Else if TSOP.TSOPISHI=10/MedicarePartD, set TSOP.TSOPTYPE =10/MedicarePartD.
TSOPPTYP	Set TSOP.TSOPPTYP = PLAN.PLANTYPE.
TSOPPLAN	Set TSOP.TSOPPLAN = PLAN.PLANNUM.
TSOPDISP	Set TSOP.TSOPDISP based on PLAN.PLANTYPE: = 2/Medicaid, TSOPDISP = "(MCAD)". = 3/PublicPlan, TSOPDISP = "(PUBL)". = 4/PrivatePlan, TSOPDISP = "(PRIV)". = 5/MHMO, TSOPDISP = "(MHMO)". = 6/Tricare, TSOPDISP = "(TRIC)". =7/MPDP, TSOPDISP = "(MPDP)".
PLANDFLG	If restarting Medicaid or Tricare plan, set PLAN.PLANDFLG = empty.
LOSEPLFG	If restarting Medicaid or Tricare plan, set PLAN.LOSEPLFG = empty.
PLSOPFLG	If creating new PLAN, set PLAN.PLSOPFLG = 1/Yes.
TECHNICAL NOTES	
248 SOPPlan	Source of Payment is a HI Plan = Medicaid: TSOP.TSOPISHI=1/Medicaid Public: TSOP.TSOPISHI=2/PublicPlan Private: TSOP.TSOPISHI=3/PrivatePlan MHMO: TSOP.TSOPISHI=7/MHMO

BOX ST67C

		Tricare: TSOP.TSOPISHI=9/Tricare. MPDP: TSOP.TSOPISHI=10/MedicarePartD
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.
65	MHMOCurrent	SP has a current Medicare Managed Care plan = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
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.

#### **DESIGN NOTES**

BOX ST67C calls HI section for Medicaid, Tricare, Public Plans, and Private Plans added to SOP roster.

ST68 and ST69 collects status of MHMO plan added to SOP roster. ST69 calls HI section for MHMO plan if "current".

HI returns to ST at BOX ST69A.

ST69A and ST69B collect the status of MPDP plan added to SOP roster. ST does not call HI section for MPDP plan details.

Page Order #: 1135

# **ST68**

0100		-
Design Screen Type:	Yes/No	
Fields:	Field 1:	STMHMOCHNG1
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	S:	
Context header display:		

# **Question display:** ST68 is asked when a MHMO is added at the SOP roster and there is already a current MHMO reported in the current round. The purpose of ST68 is to remind the respondent of the current MHMO already reported and determine if the plan status has changed. Display name of current Medicare Managed Care Plan, PLAN.PLNAME. Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: **Report display:** <u>TEXT:</u>\_\_\_\_\_ **Context Header:** Int. Instr I: Question Text: I recorded previously that (CURRENT MEDICARE MANAGED CARE PLAN NAME) was [your/(SP's)] current Medicare Managed Care Plan. Has this information changed? Int. Instr II:

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

Field1:	STMHMOCHNG1	( STQ2821 )
Cheshire Na	me: TEMP	
Item Text dis	play:	
Item Text:		
Label: Label Positic	on:	
Field Type:	Enumerated	FieldSize:
Type Name:	TYesNoDKRF	Min Value:
Answers Allo		Max Value:
Drop Down L Lookup File:	No	Mask:
Lookup File		
Number Labe	1	Route
1 Yes		ST69 - STSOPCURR1 (STQ2822)
Eng	glish text: YES	
2 INO		DUA 5109A - (51Q2625)
Eng	glish text: NO	
Attribute	Route	
Don't know	BOX ST69A - (STQ2825)	
Refusal	BOX ST69A - (STQ2825)	
BACKGROUN	D VARIABLE ASSIGNMENTS	
COVCURNT	IT If ST68 - STMHMOCHNG1 = 2/No, DK, RF, set current round PLRO.COVCURNT = 2/No on MHMO PLAN added to SOP roster.	
SOFT EDIT CH	IECKS	
	IOCHNG1 = 1/Yes. lay message "INFORMATION FOR ECTED NOW."	THIS PLAN WILL
HARD EDIT CH	HECKS	
TECHNICAL N	OTES	
	Deleted a	long that are not valid for diaplay, an abacka -

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.
65	MHMOCurrent	SP has a current Medicare Managed Care plan = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
DESIGN	INOTES	

Page Order # : 1137

# **ST69**

Design Screen Type:	Yes/No	
Fields:	Field 1:	STSOPCURR1
Enable Functions:	HELP COMMENTS JUMPBACK	No No
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

Context header display:		
Question display:	If SP is alive and not institutionalized, display "currently". Else do not display.	
	Display name of Medicare Managed Care Plan Name, PLAN.PLNAME, added at ST66 Source of Payment Roster.	
	If SP is deceased or institutionalized, display "on (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)". Else do not display.	
Multi Field display:		
Roster/Grid Instructions:		
Roster/Grid display:		
Report display:		
<u>TEXT:</u>		
Context Header:		
Int. Instr I:		
Question Text:	[Are you/Is (SP)/Was (SP)] (currently) covered or enrolled in (ST66 SOP MEDICARE MANAGED CARE PLAN NAME) [on (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)]?	

Int. Instr II:

Field1	:	STSOPCURR1	( STQ2822 )
Chesh	ire Nam	e: TEMP	
Item T	ext disp	lay:	
Item T	ext:		
Label: Label	Positior	1:	
Field T		Enumerated	FieldSize:
Type N		TYesNoDKRF	Min Value:
Answers Allowed:			Max Value:
Drop Down List: Lookup File:		st: No No	Mask:
	p File: p File N		
2001.0			
Number	Label		Route
1	Yes		HIMC6 - MHMORX (HIQ4020)
			VERIFY IN HI.
	Engl	ish text: YES	
2	No		BOX ST69A - (STO2825)
	Engl	ish text: NO	
Attribut	e	Route	
Don't kno	ow	BOX ST69A - (STQ2825)	
Refusal		BOX ST69A - (STQ2825)	

# BACKGROUND VARIABLE ASSIGNMENTS

COVCURNT	Set PLRO.COVCURNT on PLRO where PLRO.PLROPLAN = PLAN.PLANNUM of MHMO added at SOP roster and PLRO.PLRORND = current round: If ST69 - STSOPCURR1 = 1/Yes, set PLRO.COVCURNT = 1/Yes. Else set PLRO.COVCURNT = 2/No.
COVCURNT	If ST68 - STMHMOCHNG1 = 1/Yes and ST69 - STSOPCURR1 = 1/Yes, update PLRO.PLROCOVURNT = 2/No on PLRO where PLRO.PLROPLAN = PLAN.PLANNUM of pre- existing current MHMO and PLRO.PLRORNDC = current round.

# HARD EDIT CHECKS

TECH	TECHNICAL 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.			

# **DESIGN NOTES**

ST69 calls HI section for MHMOs if MHMO added is current.

HI returns to ST at BOX ST69A.

ST69A

1153

Page Order # :	
Page Order # :	

ST69A

Design Screen Type:	Yes/No	
Fields:	Field 1:	STMPDPCHNG
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
Grid Functions:	Add Line Delete Line	No No

Context header display:	
Question display:	ST69A is asked when a MPDP is added at the SOP roster and there is already a current MPDP reported in the current round. The purpose of ST69A is to remind the respondent of the current MPDP already reported and determine if the plan status has changed.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	I recorded previously that (CURRENT MEDICARE PRESCRIPTION DRUG PLAN) was [your/(SP's)] current Medicare Prescription Drug Care Plan.
	Has this information changed?
Int. Instr II:	

ST69A

# **INPUT FIELDS / ROUTING**

Field1:	STMPDPCHNG	( STQ2823 )
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
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		ST69B - STSOPCURR2 (STQ2824)
English text	VEC	
		BOX ST69A - (STQ2825 )
English to	•• NO	
Eligitsii tex	<b>1.</b> NO	
Attribute Route		
Don't know BOX S	ST69A - (STQ2825	)
Refusal BOX S	ST69A - (STQ2825	)
BACKGROUND VARIA	BLE ASSIGNMENTS	S
COVCURNT		DPDCHNG = 2/No, DK, RF, set LRO.COVCURNT = 2/No for MPDP SOP roster.
SOFT EDIT CHECKS		
Edit #1: ST69A - STMPDPCHNO If not true, display mess NOT BE COLLECTED N	age "INFORMATION	FOR THIS PLAN WILL
HARD EDIT CHECKS		
TECHNICAL NOTES		
52 DeletedPla	Any	eted plans that are not valid for displays or checks = PLAN where (PLAN.PLANDFLG=1/Yes or N.MHMODFLG=1/Yes or PLAN.PLANHIDE=1/Yes or

			ST69A
		PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.	
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.	
DESIGN	NOTES		

ST69B

Page Order # : 1154

# ST69B

Design Screen Type:	Yes/No	
Fields:	Field 1:	STSOPCURR2
Enable Functions:	HELP COMMENTS JUMPBACK	No No
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

Context header display:	
Question display:	If SP is alive and not institutionalized, display "currently". Else do not display.
	Display name of Medicare Prescription Drug Plan, PLAN.PLNAME, added at ST66 Source of Payment Roster.
	If SP is deceased or institutionalized, display "on (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)". Else do not display.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	[Are you/Is (SP)/Was (SP)] (currently) covered or enrolled in (ST66 SOP MEDICARE PRESCRIPTION DRUG PLAN) [on (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)]?

Int. Instr II:

ST69B

Field1:	STSOPCURR2	( STQ2824 )
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name	No No	FieldSize: Min Value: Max Value: Mask:
umber Label		Route
1 Yes		BOX ST69A - (STQ2825 )
English t	ext: YES	
2 No English t	avt· NO	BOX ST69A - (STQ2825)
	cat. NO	
ttribute Rou		
Oon't know BO	X ST69A - (STQ2825)	
efusal BO	X ST69A - (STQ2825)	
BACKGROUND VAR	RIABLE ASSIGNMENTS	
COVCURNT	Set PLRO.COVCURNT on PLRO where PLRO.PLROPLAN = PLAN.PLANNUM of MPDP added at SOP roster and PLRO.PLRORND = current round: If ST69B - STSOPCURR2 = 1/Yes, set PLRO.COVCURNT = 1/Yes. Else set PLRO.COVCURNT = 2/No.	
COVCURNT	If ST69A - STMPDPCHNG = 1/Yes and ST69B - STSOPCURR2 = 1/Yes, update PLRO.PLROCOVURNT = 2/No on PLRO where PLRO.PLROPLAN = PLAN.PLANNUM of pre- existing current MPDP and PLRO.PLRORNDC = current round.	

ST69B

# HARD EDIT CHECKS

TECHNIC	AL 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.
DESIGN	NOTES	

# **BOX ST69A**

Page Order # : 1155

### **BOX INSTRUCTIONS**

(STQ2825) GO TO ST67B\_IN - NAVIGATOR (STQ2815).

### ASSIGNMENTS

#### **TECHNICAL NOTES**

248 SOPPIan Source of Payment is a HI Plan = Medicaid: TSOP.TSOPISHI=1/Medicaid Public: TSOP.TSOPISHI=2/PublicPlan Private: TSOP.TSOPISHI=3/PrivatePlan MHMO: TSOP.TSOPISHI=7/MHMO	
Tricare: TSOP.TSOPISHI=7/MIMO Tricare: TSOP.TSOPISHI=9/Tricare. MPDP: TSOP.TSOPISHI=10/MedicarePartD	248

### **DESIGN NOTES**

HI returns to ST at BOX ST69A.

**BOX ST69B** 

# **BOX ST69B**

#### Page Order # : 1157

### BOX INSTRUCTIONS

( STQ2827 ) IF AT LEAST ONE SOURCE OF PAYMENT ADDED AT ST66 IS A DISCOUNT MEMBERSHIP PLAN, GO TO ST69C - DMEMINTRO ( STQ2828 ).

ELSE TO GO BOX ST69E - (STQ2840 ).

# ASSIGNMENTS

# TECHNICAL NOTES

374 SOPDmem

Source of Payment is a Discount Membership Plan = TSOP.TSOPISHI = 8/DM.

#### **DESIGN NOTES**

#### ST69C

Page Order # : 1158

# ST69C

Design Screen Type:	No Entry	
Fields:	Field 1:	DMEMINTRO
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

Context header display: Question display: Multi Field display:	Always display "(s)" in parenthesis.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Before we continue, I would like to ask you a few questions about the discount membership plan(s) you just added.
Int. Instr II:	
INPUT FIELDS / ROUTING	

ST69C

Field1:	DMEMINTRO	( STQ2828 )
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:	Enumerated TContinueEMPTY 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 Continue		ST69C IN - NAVIGATOR

1 Continue		ST69C_IN - NAVIGATOR (STQ2830)
	English text: CONTINUE	
Attribut	<b>D</b> outo	

Attribute	Route
Empty	ST69C_IN - NAVIGATOR (STQ2830)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

## HARD EDIT CHECKS

#### **TECHNICAL NOTES**

# ST69C\_IN

# ST69C\_IN

Page Order # : 1159

Design Screen Type:	Instance Navigator	
Fields:	Field 0:	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:**

Context header display: Question display:	Display all DM's added at ST66 SOP roster.
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	

Field0:	NAVIGATOR	(STQ2830)
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	SelectItemInList	BOX ST69C - (STQ2835)		
	English text: ITEM SELECTED IN INSTANCE	NAVIGATOR		
2	2 SelectContinueInterview BOX ST69E - (STQ2840)			
English text: CONTINUE INTERVIEW SELECTED				

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

#### HARD EDIT CHECKS

## **TECHNICAL NOTES**

# **BOX ST69C**

#### **Page Order #** : 1160

## **BOX INSTRUCTIONS**

(STQ2835) CREATE A NEW DISCOUNT MEMBERSHIP PLAN FOR THE SOURCE OF PAYMENT ADDED AT ST66.

GO TO DM4 - DMSERVIC (DMQ1070).

#### ASSIGNMENTS

DM details are collected on DMEM and DMRO: DMEM key = DMEM.DMEMBASE + DMEM.DMEMNUM DMEM.DMEMNUM = Number of DM created at BOX ST69C.

DMRO key = DMRO.DMROBASE + DMRO.DMRODMEM + DMRO.DMRORND DMRO.DMRODMEM = DMEM.DMEMNUM of DM created at BOX ST69C. DMRO.DMRORND = current round.

If SOP added is a Discount Membership plan, create a new DMEM and current round DMRO record. See detailed instructions below.

DMEMNUM	DMEM.DMEMNUM = highest DMEM.DMEMNUM + 01.
DMEMRNDC	DMEM.DMEMRNDC = current round.
DMRODMEM	DMRO.DMRODMEM = DMEM.DMEMNUM.
DMRORND	DMRO.DMRORND = curent round.
DMHAVE	DMRO.DMHAVE = 1/Yes.
DMNAMEX	DMEM.DMNAMEX = TSOP.TSOPTEXT.
DMSOPFLG	DMEM.DMSOPFLG = 1/Yes.
TSOPTYPE	TSOP.TSOPTYPE = 9/DM.
TSOPDMEM	TSOP.TSOPDMEM = DMEM.DMEMNUM.

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

Calls DM section for Discount Membership plans added to SOP roster.

DM returns to ST at BOX ST69D.

# **BOX ST69D**

**Page Order #** : 1165

#### **BOX INSTRUCTIONS**

(STQ2838) GO TO ST69C\_IN - NAVIGATOR (STQ2830).

#### ASSIGNMENTS

#### TECHNICAL NOTES

374 SOPDmem

Source of Payment is a Discount Membership Plan = TSOP.TSOPISHI = 8/DM.

#### **DESIGN NOTES**

DM returns to ST at BOX ST69D.

#### NOTE ON ELSE CONDITION:

Once all items at ST69C\_IN Instance Navigator screen are DONE, routing will return to ST69C\_IN until Interviewer selects CONTINUE INTERVIEW. When ST69C\_IN CONTINUE INTERVIEW is selected, BOX ST69D specifies routing to the next item.

The next item on the route is to BOX ST69E to check for OSOP's added at SOP roster.

# **BOX ST69E**

#### Page Order # : 1167

## BOX INSTRUCTIONS

(STQ2840) IF AN "OTHER SOURCE OF PAYMENT" ADDED AT ST66, CREATE AN OSOP FOR EACH SOURCE OF PAYMENT ADDED AT ST66 THAT IS AN "OTHER SOURCE OF PAYMENT".

GO TO BOX ST69F - (STQ2842 ).

#### ASSIGNMENTS

Other Source of Payment details will be collected on OSOP: OSOP key = OSOP.OSOPBASE + OSOP.OSOPNUM OSOP.OSOPNUM = Number of Other Source of Payment generated at BOX ST69E.

Create OSOP record for each OTHER SOURCE OF PAYMENT added at ST66.

Set OSOP fields as specified below.

OSOPNUM	OSOP.OSOPNUM = highest OSOP.OSOPNUM + 01.
OSOPRNDC	OSOP.OSOPRNDC = current round.
OSOPTEXT	OSOP.OSOPTEXT = TSOP.TSOPTEXT.
TSOPTYPE	TSOP.TSOPTYPE = 4/OSOP.
TSOPOSOP	TSOP.TSOPOSOP = OSOP.OSOPNUM.
TSOPDISP	TSOP.TSOPDISP = "(OTHER)".

**TECHNICAL NOTES** 

339 SOPIsOSOP	Source of Payment is an "Other Source of Payment" = TSOP.TSOPISHI = 4/NotHIPIanVA, 5/MilitaryPlanNotVA, or 6/NotSPsPlan.
---------------	--------------------------------------------------------------------------------------------------------------------------------

BOX ST69F

# **BOX ST69F**

#### Page Order # : 1168

#### **BOX INSTRUCTIONS**

( STQ2842 ) IF ST5 - STATTYPE = 8/MPDPBenefit and ((TOTAL CHARGE ^= DK and TOTAL CHARGE ^= RF) and (ALL PAYMENTS ENTERED AT ST67 ^= DK AND ^= RF)) AND ((TOTAL CHARGE IS > TOTAL PAYMENTS ENTERED AT ST67) AND (THE DIFFERENCE BETWEEN TOTAL CHARGE AND TOTAL PAYMENTS ENTERED AT ST67 IS > \$1.00)), GO TO ST73 - AMTSCORR ( STQ2875 ).

> IF (AMOUNT REMAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) AND (AT LEAST ONE PAYMENT ENTERED AT ST67 = DK OR RF) AND (AT LEAST ONE PAYMENT ENTERED AT ST67 ^= DK AND ^= RF) AND (TOTAL OF ALL NON-MISSING PAYMENTS ENTERED AT ST67 IS > AMOUNT REMAINING), GO TO ST71 - AMTSCORR (STQ2860).

> ELSE IF (AMOUNT REMAINING ^= DK AND AMOUNT REMAINING ^= EMPTY) AND (ALL PAYMENTS ENTERED AT ST67 ^= DK AND ^= RF) AND (THE ABSOLUTE VALUE OF THE DIFFERENCE BETWEEN THE TOTAL PAYMENTS ENTERED AT ST67 AND AMOUNT REMAINING IS > \$1.00), GO TO ST70 - AMTSCORR (STQ2850).

ELSE GO TO BOX ST77C - (STQ2910).

#### ASSIGNMENTS

#### TECHNICAL NOTES

230	AmountRemaining	Amount Remaining = COST.AREMAING.
255	TotalPayments	Total of non-missing Payments entered in SOP grid = For each TSOP where (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), then Total Payments = Total Payments + TSOP.TSOPAMT.

Page Order # : 1170

# **ST70**

Design Screen Type:	Code 1	
Fields:	Field 1:	AMTSCORR
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:	If (COST.MCPAYAMT ^= EMPTY and COST.MCPAYAMT ^= DK and COST.MCPAYAMT ^= RF), display "AFTER MEDICARE PAYMENT". Else do not display.
Question display:	Total Payments = If (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), Total Payments = Total Payments + TSOP.TSOPAMT.
	If Total Payments > Amount Remaining then Display "more payments than the amount left after Medicare paid". Display "overpaid". DIFFERENCE = Display the remainder of (Total Payments - Amount Remaining) Else then Display "some amount still unpaid". Display "unpaid". DIFFERENCE = Display the remainder of (Amount Remaining - Total Payments).
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report above question text.

	ST70
	Display all Source of Payments where TSOP.TSOPAMT ^= empty in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount =11/MedicareSubsidy =12/ExtraHelp = 6/Medicare = 8/MHMO =10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP = 9/DM
	If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. Not all TSOP.TSOPTYPEs will be applicable.
	Report header: "NON-MEDICARE PAYMENTS"
	Report layout: Column 1, header="SOP NAME". Column 1, display = TSOP.TSOPTEXT.
	Column 2, header = "PAYMENT". Column 2, display = If TSOP.TSOPAMT = DK, display "DK". Else if TSOP.TSOPAMT = RF, display "RF". Else display TSOP.TSOPAMT.
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) TOTAL CHARGE = \$(TOTAL CHARGE) AMOUNT REMAINING (AFTER MEDICARE PAYMENT): \$(AMOUNT REMAINING)
Int. Instr I:	
Question Text:	There seems to be (some amount still unpaid/more payments than the amount left after Medicare paid). The total of non-Medicare payments is \$(TOTAL PAYMENTS). The amount (unpaid/overpaid) is \$(DIFFERENCE BETWEEN PAYMENTS AND AMOUNT REMAINING). Is that correct?
Int. Instr II:	

# **INPUT FIELDS / ROUTING**

\_

Field1:	AMTSCORR	( STQ2850 )
Cheshire Name:	CORO.AMTSCORR	
Item Text displays		
Item Text display:		
Item Text:		
Label:		
Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TAmtscorr	Min Value:
Answers Allowed:	1	Min Value:
Drop Down List:	No	
Lookup File:	No	Mask:
Lookup File Name:		

Number	Label	Route
1	YesEntriesCorrect	BOX ST77C - (STQ2910)
	English text: ENTRIES ABOVE ARE	CORRECT
2	NoAddCorrectSOP	ST65 - STADDSOP1 (STQ2702)
	English text: NO, SOP NEEDS ADDI	TION OR CORRECTION
3	AmountRemainingIncorrect	ST72 - ENTERCOM (STQ2870)
	English text: AMOUNT REMAINING	i SEEMS INCORRECT
Attribut	e Route	
Don't kno	BOX ST77C - (STQ2910)	
D C 1	$\mathbf{DOV}(\mathbf{CT}7777)$	

Refusal BOX ST77C - (STQ2910)

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

## HARD EDIT CHECKS

# **TECHNICAL NOTES**

230 AmountRemaining

Amount Remaining = COST.AREMAING.

			ST70
255	TotalPayments	Total of non-missing Payments entered in SOP grid = For each TSOP where (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), then Total Payments = Total Payments + TSOP.TSOPAMT.	
DESIGN	NOTES		

Page Order # : 1190

# **ST71**

Design Screen Type:	Code 1	
Fields:	Field 1:	AMTSCORR
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:	If (COST.MCPAYAMT <sup>^</sup> = EMPTY and COST.MCPAYAMT <sup>^</sup> = DK and COST.MCPAYAMT <sup>^</sup> = RF), display "AFTER MEDICARE PAYMENT". Else do not display.
Question display:	If COST.TOTALAMT = DK, RF or empty, display "AMOUNT REMAINING". Else display "TOTAL CHARGE".
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report above question text.
	Display all Source of Payments where TSOP.TSOPAMT ^= empty in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount =11/MedicareSubsidy =12/ExtraHelp = 6/Medicare = 8/MHMO =10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP

		ST71
	= 9/DM	
	If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. Not all TSOP.TSOPTYPEs will be applicable.	
	Report header: "NON-MEDICARE PAYMENTS"	
	Report layout: Column 1, header="SOP NAME". Column 1, display = TSOP.TSOPTEXT.	
	Column 2, header = "PAYMENT". Column 2, display = If TSOP.TSOPAMT = DK, display "DK". Else if TSOP.TSOPAMT = RF, display "RF". Else display TSOP.TSOPAMT.	
TEXT:		
Context Header:	(ST CLAIM HEADER) TOTAL CHARGE = \$(TOTAL CHARGE) AMOUNT REMAINING (AFTER MEDICARE PAYMENT): \$(AMOUNT REMAINING)	
Int. Instr I:		
Question Text:		
Int. Instr II:	THE AMOUNTS ENTERED FOR THE SOURCES OF PAYMEN EQUAL OR EXCEED THE (TOTAL CHARGE/AMOUNT REMAINING), WITH AT LEAST ONE SOP BEING A MISSING AMOUNT. VERIFY ALL AMOUNTS AS ENTERED.	r
INPUT FIELDS / ROUTING		

Chesh	ire Name:	CORO.AMTSCORR	
ltem Te ltem Te	ext display ext:	:	
Label: Label I	Position:		
Drop D Looku	lame: ers Allowed own List:	No No	FieldSize: Min Value: Max Value: Mask:
Number	Label		Route
1	YesEntrie English		BOX ST77C - (STQ2910)
2	NoAddCo	text: ENTRIES ABOVE AR prrectSOP text: NO, SOP NEEDS ADD	ST65 - STADDSOP1 (STQ2702)
3	AmountRo English	emainingIncorrect text: AMOUNT REMAININ	ST72 - ENTERCOM (STQ2870)
Attribut		oute	
Don't kno	ow BO	DX ST77C - (STQ2910)	
Refusal	BO	DX ST77C - (STQ2910)	
BACKG	ROUND VA	RIABLE ASSIGNMENTS	
SOFT EI		(S	

(STQ2860)

AMTSCORR

Field1:

# HARD EDIT CHECKS

#### **TECHNICAL NOTES**

230 AmountRemaining

Amount Remaining = COST.AREMAING.

#### **DESIGN NOTES**

Page Order # : 1200

# **ST72**

Design Screen Type:	No Entry	
Fields:	Field 1:	ENTERCOM
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:	If (COST.MCPAYAMT ^= EMPTY and COST.MCPAYAMT ^= DK and COST.MCPAYAMT ^= RF), display "AFTER MEDICARE PAYMENT". Else do not display.
Question display:	If NO payments entered at ST67 = DK or RF, display "THE TOTAL OF NON-MEDICARE…". Else do not display.
	Total Payments = If (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), Total Payments = Total Payments + TSOP.TSOPAMT.
	If Total Payments > Amount Remaining then Display "OVERPAID". DIFFERENCE = Display the remainder of (Total Payments - Amount Remaining) Else then Display "UNPAID". DIFFERENCE = Display the remainder of (Amount Remaining - Total Payments).
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report above question text.

	5172
	Display all Source of Payments where TSOP.TSOPAMT ^= empty in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount =11/MedicareSubsidy =12/ExtraHelp = 6/Medicare = 8/MHMO = 10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP = 9/DM If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. Not all TSOP.TSOPTYPEs will be applicable. Report header: "NON-MEDICARE PAYMENTS" Report layout: Column 1, header="SOP NAME". Column 1, display = TSOP.TSOPTEXT. Column 2, header = "PAYMENT". Column 2, header = "PAYMENT". Else if TSOP.TSOPAMT = DK, display "DK". Else if TSOP.TSOPAMT = RF, display "RF". Else display TSOP.TSOPAMT.
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) TOTAL CHARGE = \$(TOTAL CHARGE) AMOUNT REMAINING (AFTER MEDICARE PAYMENT): \$(AMOUNT REMAINING)
Int. Instr I:	
Question Text:	
Int. Instr II:	[THE TOTAL OF NON-MEDICARE PAYMENTS IS \$(TOTAL PAYMENTS). THE AMOUNT (UNPAID/OVERPAID) IS \$(DIFFERENCE BETWEEN PAYMENTS AND AMOUNT REMAINING).]
	USE COMMENTS TO EXPLAIN WHY THE AMOUNT REMAINING SEEMS INCORRECT.
INPUT FIELDS / ROUTING	

(STQ2870) Field1: ENTERCOM **Cheshire Name:** TEMP Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: TContinueEMPTY Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File: Lookup File Name: Number Label Route 1 Continue BOX ST77C - (STQ2910) **English text:** CONTINUE

Attribute	Route
Empty	BOX ST77C - (STQ2910)

#### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

230	AmountRemaining	Amount Remaining = COST.AREMAING.
255	TotalPayments	Total of non-missing Payments entered in SOP grid = For each TSOP where (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), then Total Payments = Total Payments + TSOP.TSOPAMT.

# **DESIGN NOTES**

Page Order # : 1210

# **ST73**

Design Screen Type:	Yes/No	
Fields:	Field 1:	AMTSCORR
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
Grid Functions:	Add Line Delete Line	No No

# **DISPLAY INSTRUCTIONS:**

Context header display:			
Question display:	Total Payments = If (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), Total Payments = Total Payments + TSOP.TSOPAMT.		
	DIFFERENCE = Display the remainder of (Total Charge - Total Payments).		
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:	Display report above question text.		
	Display all Source of Payments where TSOP.TSOPAMT ^= empty in the following order based on TSOP.TSOPTYPE: = 1/SPFamily = 2/ProvDiscount =11/MedicareSubsidy =12/ExtraHelp = 6/Medicare = 8/MHMO =10/MedicarePartD = 5/VA = 3/PlanNotMHMO = 4/OSOP		

		ST73
	= 9/DM	
	If there is more than Source of Payment per Source of Payment Type, display in order of entry in TSOP. Not all TSOP.TSOPTYPEs will be applicable.	
	Report header: "NON-MEDICARE PAYMENTS"	
	Report layout: Column 1,  header="SOP NAME". Column 1,  display = TSOP.TSOPTEXT.	
	Column 2, header = "PAYMENT". Column 2, display = If TSOP.TSOPAMT = DK, display "DK". Else if TSOP.TSOPAMT = RF, display "RF". Else display TSOP.TSOPAMT.	
<u>TEXT:</u>		
Context Header:	(ST CLAIM HEADER) TOTAL CHARGE = \$(TOTAL CHARGE)	
Int. Instr I:		
Question Text:	There seems to be some amount still unpaid. The total of non- Medicare payments is \$(TOTAL PAYMENTS). The amount unpairs \$(DIFFERENCE BETWEEN TOTAL CHARGE AND PAYMENTS). Is that correct?	aid
Int. Instr II:		
INPUT FIELDS / ROUTING		

Field1	:	AMTSCORR	(STQ2875)	5173
Cheshi	ire Name:	CORO.AMTSCOF	RR	
Item Te	ext display:	Do not display res 3/AmountRemainir		
Item Te	ext:			
Label: Label F	Position:			
Drop D Lookuj	lame: ers Allowed: Down List:	Enumerated TAmtscorr 1 No No	FieldSize: Min Value: Max Value: Mask:	
Number	Label		Route	
1	YesEntriesCorr	rect	ST74 - INFOEXPLAIN	N (STQ2877)
	English text:	ENTRIES ABOVE	ARE CORRECT	
2	NoAddCorrect	SOP	ST65 - STADDSOP1	(STQ2702)
	English text:	NO, SOP NEEDS A	DDITION OR CORRECTION	
3	AmountRemain	ningIncorrect		
	English text:	AMOUNT REMAIN	NING SEEMS INCORRECT	
Attribute	e Route			
Don't kno		T77C - (STQ2910)		
Refusal		T77C - (STQ2910)		
BACKG	ROUND VARIAE	BLE ASSIGNMENTS		
SOFT EI	DIT CHECKS			

# HARD EDIT CHECKS

# **TECHNICAL NOTES**

Page Order # : 1220

# ST74

ST74		Page Order # : 1220
Design Screen Type:	Yes/No	
Fields:	Field 1:	INFOEXPLAIN
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
Grid Functions:	Add Line Delete Line	No No
DISPLAY INSTRUCTIONS	S:	
Context header display:	Total Payments = If (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), Total Payments = Total Payments + TSOP.TSOPAMT. DIFFERENCE = Display the remainder of (Total Charge - Total Payments).	
Question display:	- <b>j</b> ,	
Multi Field display:		
Roster/Grid Instructions:	:	
Roster/Grid display:		
Report display:		
<u>TEXT:</u>		
Context Header:		ND: (DIFFERNCE BETWEEN TOTAL CHARGE

Int. Instr I:

Question Text:

Int. Instr II:

IS THERE ADDITIONAL INFORMATION ON THE MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT THAT EXPLAINS THE AMOUNT STILL UNPAID?

# **INPUT FIELDS / ROUTING**

Field1:	INFOEXPLAIN	( STQ2877 )
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TYesNo 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 Yes		ST75 - ENTERCOM2 (STQ2880)
English text:	YES	
2 <u>No</u>		BOX ST77C - (STQ2910)
English text	NO	
BACKGROUND VARIA	BLE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		

Page Order # : 1230

3175		
Design Screen Type:	No Entry	
Fields:	Field 1:	ENTERCOM2
Enable Functions:	HELP	No
	COMMENTS JUMPBACK	Yes 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
Context header display:	^= RF and TSC Payments + TS	s = If (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT DP.TSOPAMT ^= EMPTY), Total Payments = Total SOP.TSOPAMT. = Display the remainder of (Total Charge - Total
Question display:		
Multi Field display:		
Roster/Grid Instructions	:	
Roster/Grid display:		
Report display:		
<u>TEXT:</u>		
Context Header:	AMOUNT UNF AND PAYMEN	PAID: \$(DIFFERENCE BETWEEN TOTAL CHARGE ITS)
Int. Instr I:		
Question Text:		
Int. Instr II:		NTS TO ENTER ANY INFORMATION THAT

# **INPUT FIELDS / ROUTING**

Field1:	ENTERCOM2	( STQ2880 )
Cheshire Name:	TEMP	
Item Text display:		
Item Text:		
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TContinueEMPTY	Min Value:
Answers Allowed:	1 No	Max Value:
Drop Down List: Lookup File:	No	Mask:
Lookup File Name:		
Number Label		Route
1 Continue		BOX ST77C - (STQ2910)
English text	: CONTINUE	
Attribute Route		
Empty BOX S	ST77C - (STQ2910)	
BACKGROUND VARIA	BLE ASSIGNMENTS	
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		

#### BOX ST77C

# **BOX ST77C**

# Page Order # : 1240

#### **BOX INSTRUCTIONS**

(STQ2910) CREATE PAYMENTS FOR AMOUNTS ENTERED AT ST67.

GO TO BOX ST77D - (STQ2915).

#### ASSIGNMENTS

Payments details are stored on PAYM:

PAYM key = PAYM.PAYMBASE + PAYM.PAYMCOST + PAYM.PAYMNUM. PAYM.PAYMCOST = COST.COSTNUM of this charge bundle being asked about. PAYM.PAYMNUM = Unique Number assigned to unique payer linked to this charge bundle.

PAYM records are only created for payers where TSOP.TSOPAMT ^= NULL. TSOP.TSOPAMT may be >= 0, DK, or RF.

Only one PAYM record will be created per unique payer per charge bundle, regardless of PAYM.PAYMRNDC.

DETAILS:

For each payer where TSOP.TSOPAMT >=0, DK, or RF:

If TSOP.TSOPPAYM ^= NULL then do;

There is a PAYM record linked to this charge bundle for this payer where TSOP.TSOPPAYM = PAYM.PAYMCOST + PAYM.PAYMNUM and PAYM.PAYMCOST = this charge bundle COST.COSTNUM.

Update existing PAYM.PAYMAMT = TSOP.TSOPAMT.

Else if there is a PAYM where PAYM.PAYMCOST = this charge bundle COST.COSTNUM and

((TSOP.TSOPTYPE = 1/SPFamily and PAYM.PAYMTYPE = 1/SPFamily) or (TSOP.TSOP TYPE = 2/ProvDiscount and PAYM.PAYMTYPE = 2/ProvDiscount) or (TSOP.TSOPTYPE = 5/VA and PAYM.PAYMTYPE = 5/VA) or (TSOP.TSOPTYPE = 6/Medicare and PAYM.PAYMTYPE = 6/Medicare) or (TSOP.TSOPTYPE = 7/OtherMilitaryPlanNotVA and PAYM.PAYMTYPE = 7/OtherMilitaryPlanNotVA) or (TSOP.TSOPTYPE = 11/MedicareSubsidy and PAYM.PAYMTYPE = 11/MedicareSubsidy) or (TSOP.TSOPTYPE = 12/ExtraHelp and PAYM.PAYMTYPE = 12/ExtraHelp) or ((TSOP.TSOPTYPE = 4/OSOP and PAYM.PAYMTYPE = 4/OSOP) and (TSOP.TSOPOSOP = PAYM.PAYMOSOP)) or ((TSOP.TSOPTYPE = 9/DM and PAYM.PAYMTYPE = 9/DM) and (TSOP.TSOPDMEM = PAYM.PAYMDMEM)) or ((TSOP.TSOPTYPE = 3/PlanNotMHMO and PAYM.PAYMTYPE = 3/PlanNotMHMO) and (TSOP.TSOPPLAN = PAYM.PAYMPLAN)) or ((TSOP.TSOPTYPE = 8/MHMO and PAYM.PAYMTYPE = 8/MHMO) and (TSOP.TSOPPLAN = PAYM.PAYMPLAN)) or ((TSOP.TSOPTYPE = 10/MedicarePartD and PAYM.PAYMTYPE = 10/MedicarePartD)

and (TSOP.TSOPPLAN = PAYM.PAYMPLAN))), then do:

This PAYM record is linked to the current round charge bundle for this payer: Update PAYM.PAYMAMT = TSOP.TSOPAMT.

Else do;

Create a new current round PAYM record for this payer. Set PAYM.PAYMAMT = TSOP.TSOPAMT. Set additional fields on PAYM as specified below.

		BOX ST77C
PAYMCOST	If creating a new PAYM record, create PAYM where PAYM.PAYMCOST = this COST.COSTNUM.	
PAYMNUM	If creating a new PAYM record, set PAYM.PAYMNUM = highest PAYM.PAYMNUM for PAYM.PAYMCOST + 01.	
PAYMRNDC	If creating a new PAYM record, set PAYM.PAYMRNDC = current round.	
ΡΑΥΜΤΥΡΕ	If creating a new PAYM record, set PAYM.PAYMTYPE = TSOP.TSOPTYPE.	
PAYMPLAN	If creating a new PAYM record, if TSOP.TSOPTYPE = 3/PlanNotMHMO, 8/MHMO or 10/MedicarePartD, set PAYM.PAYMPLAN = TSOP.TSOPPLAN.	
PAYMOSOP	If creating a new PAYM record, if TSOP.TSOPTYPE = 4/OSOP, set PAYM.PAYMOSOP = TSOP.TSOPOSOP.	
PAYMISHI	If creating a new PAYM record, if TSOP.TSOPISHI ^= empty, set PAYM.PAYMISHI = TSOP.TSOPISHI.	
PAYMAMT	PAYM.PAYMAMT = TSOP.TSOPAMT.	
PAYMDMEM	If creating a new PAYM record, if TSOP.TSOPTYPE = 9/DM, set PAYM.PAYMDMEM = TSOP.TSOPDMEM.	
TECHNICAL NOTES		

# **BOX ST77D**

Page Order # : 1245

## **BOX INSTRUCTIONS**

(STQ2915) IF THE SP OR FAMILY MADE A PAYMENT AND PAYMENT IS GREATER THAN \$5.00, GO TO ST78 - EXPPAYBK (STQ2920).

ELSE GO TO BOX ST80 - (STQ2930 ).

# ASSIGNMENTS

# **TECHNICAL NOTES** 2

234	SPFamilyPayment	SP/Family Payment = For this COST, there is PAYM where (PAYM.PAYMCOST = COST.COSTNUM & PAYM.PAYMTYPE = 1/SPFamily & PAYM.PAYMDFLG^- 1/Yes).
		SP/family payment = PAYM.PAYMAMT.

Page Order # : 1250

# **ST78**

Design Screen Type:	Yes/No	
Fields:	Field 1:	EXPPAYBK
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: Multi Field display:	Display SP/Family payment.
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.) TOTAL CHARGE = \$(TOTAL CHARGE)
Int. Instr I:	
Question Text:	I have recorded that [you have/(SP) has] paid \$(SP/FAMILY PAYMENT). Do you expect any source to pay [you/(SP)] back any or all of that amount?
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	ЕХРРАҮВК	(STQ2920)
Cheshire Name:	CORO.EXPPAYBK	
ltem Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List:	Enumerated TYesNoDKRF 1 No	FieldSize: Min Value: Max Value: Mask:

Number	Labe	l Route
1	Yes	BOX ST78A - (STQ2922)
	Eng	ylish text: YES
2	No	BOX ST78A - (STQ2922)
	Eng	glish text: NO
Attribut	e	Route
Don't kno	)W	BOX ST78A - (STQ2922)
Refusal		BOX ST78A - (STQ2922)

#### BACKGROUND VARIABLE ASSIGNMENTS

No

#### SOFT EDIT CHECKS

Lookup File:

Lookup File Name:

## HARD EDIT CHECKS

# **TECHNICAL NOTES**

234	SPFamilyPayment	SP/Family Payment = For this COST, there is PAYM where (PAYM.PAYMCOST = COST.COSTNUM & PAYM.PAYMTYPE = 1/SPFamily & PAYM.PAYMDFLG^- 1/Yes). SP/family payment = PAYM.PAYMAMT.
DESIGN	NOTES	

# **BOX ST78A**

Page Order # : 1251

# BOX INSTRUCTIONS

( STQ2922 ) IF ST78 - EXPPAYBK = 1/Yes AND ((CURRENTLY ADMINISTERING CPS AND CHARGES WERE FIRST COLLECTED 2 ROUNDS PREVIOUS TO CURRENT ROUND) OR (SP IS IN THE EXIT SAMPLE)), GO TO ST80 -EXPAYUNT ( STQ2926 ).

ELSE GO TO BOX ST80 - (STQ2930).

#### ASSIGNMENTS

16	ExitSample	SP is in the Exit Sample = (MRES.INTTYPE = 8/ExitInterviewHadPrev or 9/ExitInterviewSkipPrev) on MRES where MRES.MRESRND = current round.
271	COST2RoundsOld	Charges first collected 2 rounds previous to current round = COST.COSTRNDC = (current round - 2).

# **BOX ST78B**

#### Page Order # : 1252

## BOX INSTRUCTIONS

#### ( STQ2923 ) IF (CURRENTLY ADMINISTERING CPS AND CHARGES WERE FIRST COLLECTED 2 ROUNDS PREVIOUS TO CURRENT ROUND) OR (SP IS IN THE EXIT SAMPLE), GO TO ST79 - EXPAYOUT (STQ2924).

ELSE GO TO BOX ST80 - (STQ2930 ).

# ASSIGNMENTS

# TECHNICAL NOTES

16	ExitSample	SP is in the Exit Sample = (MRES.INTTYPE = 8/ExitInterviewHadPrev or 9/ExitInterviewSkipPrev) on MRES where MRES.MRESRND = current round.
271	COST2RoundsOld	Charges first collected 2 rounds previous to current round = COST.COSTRNDC = (current round - 2).

Page Order # : 1253

# **ST79**

Design Screen Type:	Yes/No	
Fields:	Field 1:	EXPAYOUT
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
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: (ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.) TOTAL CHARGE = \$(TOTAL CHARGE) Int. Instr I: Do you expect anyone to pay any of this amount? **Question Text:** Int. Instr II: **INPUT FIELDS / ROUTING** 

Field1:	EXPAYOUT	( STQ2924
Cheshire Name:	CORO.EXPAYOUT	

Item Text display:

Item Text:

Label: Label Position:

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

Number	Labe	Route	
1	Yes	ST80 - EXPAYUNT (STQ2926)	_
	Eng	lish text: YES	
2	No	BOX ST80 - (STQ2930)	
	Eng	lish text: NO	
Attribut	e	Route	
Don't kno	ow	BOX ST80 - (STQ2930)	
Refusal		BOX ST80 - (STQ2930)	

)

## BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS
HARD EDIT CHECKS
TECHNICAL NOTES
DESIGN NOTES

Page Order # : 1258

# **ST80**

Design Screen Type:	Quantity Unit	
Fields:	Field 1: Field 2: Field 3:	EXPAYUNT EXPAYPCT EXPAYAMT
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:		
Context header display:		

**Question display:** 

Multi Field display: Vertical Alignment

**Roster/Grid Instructions:** 

Roster/Grid display:

**Report display:** 

<u>TEXT:</u>		
Context Header:	(ST CLAIM HEADER) EVENT: (CHARGE BUNDLE EVENT) (CHARGE BUNDLE EVENT) (etc.) TOTAL CHARGE = \$(TOTAL CHARGE)	
Int. Instr I:		
Question Text:	How much do you expect wil be paid?	
Int. Instr II:		

# **INPUT FIELDS / ROUTING**

Field1:	EXPAYUNT	( STQ2926 )
Cheshire Na	me: CORO.EXPAYUNT	
Item Text dis	splay:	
Item Text:		
Label: Label Positi	on:	
Field Type:	Enumerated	FieldSize:
Type Name:	TExpayunt	Min Value:
Answers All Drop Down		Max Value:
Lookup File:		Mask:
Lookup File	Name:	
umber Labo		Route
	entage	ST80 - EXPAYPCT (STQ2927)
En	glish text: PERCENTAGE	
2 Dolla	ars	ST80 - EXPAYAMT (STQ2928)
En	glish text: DOLLARS	
ttribute	Route	
Oon't know	BOX ST80 - (STQ2930)	

			0100
Field2:	EXPAYPCT	(STQ2927)	
Cheshire Name:	CORO.EXPAYPCT		
ltem Text display: Item Text:			
Label: Label Position:	PERCENTAGE: Left		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Real TExpaypctReal 1 No No	FieldSize: Min Value: Max Value: Mask:	0.0 100 Percent
Number Label		Route	
1 [Continuous an	swer.]	BOX ST80 - (	STQ2930)
Field3:	EXPAYAMT	( STQ2928 )	
Cheshire Name:	CORO.EXPAYPCT		
ltem Text display: Item Text:			
Label: Label Position:	DOLLARS: Left		
Field Type:	Real	FieldSize:	
Type Name:	TExpayamt	Min Value:	0.49
Answers Allowed:	1	Max Value:	999999.99
Drop Down List:	No	Mask:	Dollars
Lookup File:	No		
Lookup File Name:			
Number Label		Route	
1 [Continuous an	iswer.]	BOX ST80 - (	STQ2930 )
BACKGROUND VARIA	BLE ASSIGNMENTS		

## SOFT EDIT CHECKS

Edit #1

If ST80 - EXPAYUNT = 1/Percentage, then ST80 - EXPAYPCT should = 20 - 100. If not true, display message "PERCENTAGE SEEMS UNLIKELY. PLEASE VERIFY."

Edit #2 If ST80 - EXPAYUNT = 2/Dollars and (SP/Family's payment ^= DK and ^= RF) , then ST80 - EXPAYAMT should <= SP/Family's payment. If not true, display message "THE AMOUNT ENTERED IS GREATER THAN THE SP/FAMILY PAYMENT. PLEASE VERIFY."

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

# **BOX ST80**

#### Page Order # : 1260

#### BOX INSTRUCTIONS

(STQ2930) IF CURRENTLY ADMINISTERING NS, GO TO BOX NSBEG - (NSQ1010).

ELSE IF CURRENTLY ADMINISTERING CPS, GO TO BOX CPSBEG - (CPS1010).

ELSE IF ST5 - STATTYPE = 8/MPDPBenefit, GO TO ST82 - ASTATEMENT (STQ2970).

ELSE GO TO ST81 - ABUNDLE (STQ2960).

#### ASSIGNMENTS

EVERSTMT

Set HRND.EVERSTMT = 1/Yes, indication that at least one charge bundle has been entered in the current round.

#### **TECHNICAL NOTES**

#### **DESIGN NOTES**

If administering CPS, BOX ST80 routes back to the beginning of CPS to reevaluate which COST BUNDLES still need to be asked about in CPS.

Else if administering NS, BOX ST80 routes back to the beginning of NS to reevaluate which current round EVENTS still need charge bundle data collected.

Else (administering ST), BOX ST80 routes to the ST END LOOP Probe for more statements.

# **ST81**

Page Order # : 1290

# Design Screen Type: Fields:

Fields:	Field 1:	ABUNDLE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes 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

Yes/No

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	IS THERE ANOTHER CHARGE BUNDLE TO ENTER FROM THIS (TYPE OF STATEMENT)?
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

(STQ2960) Field1: ABUNDLE Cheshire Name: TEMP Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: TYesNo Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File: Lookup File Name:

Number	Label	Route
1	Yes	ST4 - MATCHST (STQ1110)
	English text: YES	
2	No	ST82 - ASTATEMENT (STQ2970)
	English text: NO	

#### BACKGROUND VARIABLE ASSIGNMENTS

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

## **TECHNICAL NOTES**

#### **DESIGN NOTES**

Page Order # : 1300

# **ST82**

Design Screen Type:	Yes/No	
Fields:	Field 1:	ASTATEMENT
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: SURVEY REFERENCE PERIOD: (SURVEY REFERENCE DATE) TO (TODAY/DATE OF DEATH/DATE OF INSTITUTIONALIZATION) IS THERE ANOTHER MSN, INSURANCE, TRICARE, OR Int. Instr I: MEDICARE PRESCRIPTION DRUG BENEFIT STATEMENT TO ENTER? **Question Text:** Int. Instr II: **INPUT FIELDS / ROUTING** 

Field1:	ASTATEMENT	( STQ2970 )
Cheshire Name:	TEMP	
Item Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TYesNo 1 No No	FieldSize: Min Value: Max Value: Mask:

Number	Label	Route
1	Yes	ST4 - MATCHST (STQ1110)
	English text: YES	
2	No	BOX STEND - (STQ3010)
	English text: NO	

# BACKGROUND VARIABLE ASSIGNMENTS

# SOFT EDIT CHECKS

#### HARD EDIT CHECKS

## **TECHNICAL NOTES**

# BOX STEND Page Order #: 1340 BOX INSTRUCTIONS (STQ3010) GO TO NEXT SECTION.. ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES