

# **STAR** 2000™



STAR FINANCIALS PATIENT ACCOUNTING REFERENCE GUIDE Worksheets Volume

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# **Preface**

The STAR Financials Patient Accounting Reference Guide is a multivolume document written for all users of the system. The Worksheets Volume contains worksheets you use to complete the tables, master files, and parameters of the base STAR Patient Accounting System.

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# **Chapter 1 - TABLE MATRIX**

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### INTRODUCTION

The following tables must be completed before the installation of STAR Patient Accounting can be completed. The STAR Patient Care tables referenced on the matrix include additional data or are used in one of the financial tables.

## **Matrix Explanations**

For each table, the matrix includes the following information:

#### #

This column displays the matrix number used to identify the table on the worksheets.

#### **DESCRIPTION**

This column contains the descriptive name of the table. The column may also display one of the following:

### (PC)

This table is a STAR Patient Care system or Medical Records table that is included in the matrix for reference purposes. The worksheets necessary for these tables are provided with the STAR Patient Care system or Medical Records system.

#### (NA)

This table is not available.

#### **DEPENDENT ON #**

This column displays the matrix number of the table(s) that must be completed before this table can be completed.

#### LVL

This column displays the level number assigned to the table. All tables in the same level can be completed at the same time.

#### REFERENCE

This column displays the matrix number of any table that references this table.

#### SPLIT?

This column displays whether this table is split by facility. Optional displays are:

#### Yes

The column displays Yes if this table is always split by facility (if more than one facility exists).

#### No

The column displays No if this table is never split by facility.

#### **Optional**

The column displays Optional if this table can be split by facility at the discretion of the user.

### Fac Spec

The column displays Fac Spec is this table is not split by facility but contains facility-specific information making the table entries valid or invalid for a facility.

#	Description	Dependent On #	LvI	Reference	Split?
1	Accommodations (PC)			64	No
2					
3	Agency Follow-Up Schedules	29, 46, 48, 107	3	20	No
4	Aging By Types	McKesson Defined	0		No
5	Alternate Summary Code 1, 2, 3		1	45	Optional
5a	ASC Payment Group Payor Arrangement	91	3		Yes
5b	ATB Sort Options	McKesson Defined			No
6	Report Aging Code	44	8		Yes
7	Bill Types	McKesson Defined	0		No
7b	Alternate Level of Care		2		No
7a	Bill Type Codes		1	79a	No
8	Billers	60	2	10	No
9	Claim Attachments	88, 95	2	45, 64	No
10	Billing Groups	8	3	44, 64	No
11	Billing Parameters	12, 109	3	44, 64	No
12	Billing Requirements	26, 70	2	11	No
13	Business Offices		3	33	No
	Charge Control Parameter Control Parameters, or UB				B Charge
14	Claim Disposition Types	McKesson Defined	0		No
15	Claim Generation Parameter	109	2	64	No
16	Claim Load and Edit Parameters	17, 29a, 70,	1	64	No

#	Description	Dependent On #	LvI	Reference	Split?
16a	Claim Load and Edit Parameters - (CN Only)		1		
17	Claim Types	McKesson Defined	0	16, 64	No
18	Claim Work Status Types	McKesson Defined	0		No
19	CCA/RUA/CPA Parameters	70, 79	3		Yes
20	Collection Agency	3, 22, 51, 109	4	21	No
21	Collection Agency Group	20	5	50	No
22	Collection Group	23	3	20, 44,. 64	No
22a	Contract Follow-Up Schedules		2		
22b	Contract Financial Information		3		
23	Collectors	60	2	22	No
23a	Coverage Options	McKesson Defined			No
24	Credit Ratings (NA)		1	119	No
25	CRT Names (PC)	McKesson Defined			Fac Spec
26	Data Control Codes		1	12	None
27	Data Mailer Messages (NA)	51, 70	1	66	No
28	Detail Revenue Center (PC)			45	Optional
29	Detail Statement Messages	51, 70	1	50, 66	No
29a	Contract Statement Messages		1		
29b	Diagnostic Revenue Codes	118	1	16	Yes
29c	DRG Payment Window Parameters	44,68,79,109,45	1		Yes
30	Electronic Claim Media Types	McKesson Defined	0	64	No

#	Description	Dependent On #	LvI	Reference	Split?
30a	ERA Facility/Provider Mapping - (US Only)		1	30b, 30g	No
30b	ERA Claim Adjustment Groups		1	30g, 30c	No
30d	ERA Claim Status Codes		1	30g	No
30c	ERA CAS Reason Codes	30b	2	30g	No
30e	ERA Claim Filing Indicator		1	30g	No
30f	ERA Remarks		1	30g	No
30g	ERA Payment Analysis Report	30b, 30c, 30d, 30e, 30f, 58	3	79a	No
31	Employers			32	Optional
32	Facility Information Demographics/Defaults - (US Only)	31, 44, 61, 69, 85	8		Yes
32a	Facility Information Demographics/Defaults - (CN Only)		8		
33	Facility Information PA/ AR Control	13, 51, 109	2		Yes
34	Facility Information: Patient Bill Format	51, McKesson Maintained	1		Yes
34a	Facility Information: Contract Bill Format		1		
35	Facility Information: Sort Sequences	51	1	96, 97	Yes

#	Description	Dependent On #	LvI	Reference	Split?
37	Facility Information: Biller /Collector Worklist Control		1		Yes
37a	Facility Information: Active Patient Worklist Control	23, 44	8		Yes
38	Facility Information: Retention, Data Retention Parameters	44, 79	8		Yes
39	Facility Information: Balance Designation, Balance Designation Parameters	44, 79, 109	8		Yes
40	Refund Parameters	90, 109	2		Yes
41	Facility Information Insurance Time Out	44, 79, 109	8		Yes
42	1500 Charge Control Parameters - (US Only)	86, 81a	2	64	No
42a	Non Professional Fee 1500 Charge Control Parameters - (US Only)	86, 81a	2	64	No
43	1500 Department / Supplier Override - (US Only)	85, 95	2		Yes
44	Financial Classes	10, 11, 22, 50, 79, 109	7	6, 32, 35, 38, 39, 41, 64	Fac Spec
45	Financial Item Master	5, 9, 28, 88, 93, 95, 112, 117	2		Optional
46	Follow-Up Letters	47	2	50, 66	No
47	Follow-Up Letter Messages	51, 70	1	46	No
48	Follow-Up Type (Guarantor)	McKesson Defined	0	3, 50	No
49	Follow-Up Type (Insurance)	McKesson Defined	0	66	No

#	Description	Dependent On #	LvI	Reference	Split?
50	Follow-Up Schedules (AR)	21, 29, 46, 48, 107, 109	6	43	No
50a	Follow-Up Schedules (PA)	21, 29, 46, 48, 107, 109	6	43	No
51	Format Types	McKesson Defined	0	27, 29, 34, 35, 36, 67	No
52	Guarantor Sort Option	McKesson Defined	0		No
53	GL Mapping	44, 55, 61, 79, 93 109	9		Yes
54	GL Mapping Table Definition		1	56	Yes
55	GL Mapping Table Key Definition	56, 57	3	53	Yes
56	GL Mapping Parameter	54, *	2	55	Yes
57	GL Mapping Table Key Types	McKesson Defined	0	55	No
58	HCPCS (PC)	AMA Supplied		59	No
58a	HCPCS Panel Codes		1		No
59	HCPCS Summarization Master - (US Only)	58	1	30g	No
60	Hospital Employees		1	8, 23	Fac Spec
61	Hospital Service (PC)			53, 64	Fac Spec
62	ICD-9-CM (PC)	McKesson Supplied		64	No
63	Insurance Carrier	69	1	68	No
64	Insurance Coverage	1, 9, 10, 11, 15, 16, 17, 22, 42, 44, 61, 62, 66, 68, 75a, 79, 88, 89, 91, 92, 99, 108, 109, 113, 117	8		Fac Spec
65	Insurance Follow-Up Letters	67	2	66	No

#	Description	Dependent On #	LvI	Reference	Split?
66	Insurance Follow-Up Schedules	27, 29, 46, 49, 65, 107	3	64	No
65	Insurance Messages	51, 70	1	65	No
68	Insurance Plan	63	2	64	No
69	Insurance Types	McKesson Defined	0	63	No
70	Internal Elements	McKesson Defined	0	12, 16, 19, 27, 29, 47, 67, 77, 107	No
70a	Medical Records HCPCS Rev Code Range		1	114, 42	No
71	Memo Collection Letter Messages	51, 70	1	73	No
72	Memo Detail Statement Messages	51, 70	1	50	No
73	Memo Follow-Up Letters	56, 109 *	2		No
74	Miscellaneous Cash Codes	109 *	2		Yes
75	Network Product Class	McKesson Defined	0		No
75a	Non Duplicating HCPCS Range		1		No
75b	Non-Professional Charge Control Parameters	86, 95, 118	2	64	No
76	Optional Batch Jobs		0		No
76a	Pathways Contract Management Interface - Reimbursement Master		1		Yes
76b	Pathways Contract Management Interface - Pathways Parameter Processor		1		
77	Patient Bill Message	51, 70	1	11	No
78	Patient Indicators	McKesson Defined	0		No

#	Description	Dependent On #	LvI	Reference	Split?
79	Patient Type (PC)	85	2	19, 37, 38, 40, 53, 64	Yes
79a	ERA Payment File Definition	7a, 63, 69, 109, 3g	4	91b	No
80	Payor Arrangement	91	3	81, 82, 83	No
81	Payor Table Definition Accommodation Exceptions	1, 80	2		No
81a	Payer HCPCS Cross Reference - (US Only)	58	1	114	No
82	Payor Table Definition Proration Sum Exceptions	80, 88	2		No
83	Payor Table Definition Stop Loss Tables	80	2		No
84	Payor Table Definition Fee Sched Reimbursement		2		No
85	Physicians (PC)			43	No
86	Place of Service - (US Only)		1	42	No
86a	Principal Procedure Revenue Codes		1		No
87	Procedure Coding Method		1		No
88	Proration Summary Code		1	45, 64	No
89	Provider Master - (US Only)		1	64, 79	Optional
89a	Provider Master - (CN Only)		1		
90	Refund Check Messages	51, 70	1	40	No
91	Payor Table Definition	92	2	64, 80	No
91a	ERA Provider Adjustment Reason Codes		1	91b	No

#	Description	Dependent On #	LvI	Reference	Split?
91b	Provider Level Adjustment Mapping	79a, 91a, 74	3		Yes
92	Reimbursement Payor Code		1	64, 91	No
93	Revenue Center (PC)			45, 53	Optional
94	Selection Sort Option	McKesson Defined	0		No
95	SIM Department (PC)		1	43, 45	Optional
96	Sort Elements	McKesson Defined	0	36	No
97	Sort Keys	McKesson Defined	0	36	No
98	Sort Options	McKesson Defined	0		No
99	Source of Payment		1	64	No
100	Statistics Codes	McKesson Defined	0		No
101	Statistics Groups	102	0	103, 104	No
102	Statistics Keys	McKesson Defined	0	101	Yes
103	Statistics Group Keys	101	1		Yes
104	Statistics Retention	101	1		Yes
105	Status Codes	McKesson Defined	0		No
106	Status Keys	McKesson Defined	0		No
107	Telephone Messages	70, 51	1	50, 50a, 51, 66	No
107a	Contract Telephone Messages		1		
108	Maintain Log ID - (US Only)		1		
109	Transaction Codes	111	1	11, 15, 20, 33, 39, 40, 41, 44, 50, 53, 64, 74	No
110	Transaction Summaries	McKesson Defined	0		No
111	Transaction Types	McKesson Defined	0	109	No
112	Type of Service		1	45	Optional

#	Description	Dependent On #	Lvl	Reference	Split?
112a	Type of Service Cross Reference		1		No
113	UB82 Charge Control Parameters	118	2	64	No
114	UB Charge Control Parameters - (US Only)	81a, 118	2	64	No
115	UB Condition Codes/ Special Statistics Codes		1		No
116	UB Occurrence Codes - (US Only)		1		No
117	UB Occurrence Span Codes - (US Only)		1		No
118	UB Revenue Codes/ Insurance Summary Codes		1	64, 113, 114	No
119	UB Value Codes - (US Only)		1		No
120	Vendor Names (NA)				Yes
121	UB Therapy Revenue Code Table	118	2		No
122	Pre-Collection Batch Job	20	0		Yes
123	Pre-Collection Information	20	5		Yes

<sup>\*</sup> You must set up GL entity, fiscal year definition, department, subaccount type, subaccounts, and chart of accounts before you can complete these tables.

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Chapter 2 - LEVEL 0 INTRODUCTION

## INTRODUCTION

Level 0 contains information maintained by McKesson used to complete subsequent worksheet levels. The information completed in this level includes:

- Aging By Types
- ATB Sort Options
- Bill Types
- Claim Disposition Types
- Claim Types
- Claim Work Status Types
- Coverage Options
- Electronic Claim Media Types
- Follow-Up Type (Billing)
- Follow-Up Type (Claims)
- Format Types
- GL Mapping Table Key Types
- Guarantor Sort Option
- Insurance Type
- Internal Elements
- Network Product Class
- Optional Batch Jobs
- Patient Indicators
- Selection Sort Option
- Sort Elements
- Sort Keys
- Sort Options
- Statistics Codes
- Statistic Groups
- Statistics Keys
- Transaction Summaries
- Transaction Types

AGING BY TYPES Chapter 2 - LEVEL 0

## **AGING BY TYPES**

Level 0 Matrix# 4

The following Aging By Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
1	Admission Date
2	Bill Date
3	Claim Date
4	Discharge Date
5	Last Account Payment
6	Last Insurance Payment
7	Last Patient Payment
8	Last Insurance F/U Date
9	Last Patient F/U Date

Chapter 2 - LEVEL 0 ATB SORT OPTIONS

## **ATB SORT OPTIONS**

Level	0
Matrix#	5a

The following ATB Sort Options are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
Α	Account Name
N	Account Number
D	Financial Class and Dollars
F	Financial Class and Name
S	Statistical Group

BILL TYPES Chapter 2 - LEVEL 0

## **BILL TYPES**

Level	0
Matrix#	7

The following Bill Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
Α	Adjustment
С	Cycle
F	Final
L	Late
R	Reprint
S	Series

Chapter 2 - LEVEL 0 CLAIM DISPOSITION TYPES

## **CLAIM DISPOSITION TYPES**

Level	0
Matrix#	14

The following Claim Disposition Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
Α	Adjusted to Zero
С	Clear Disposition
D	Denied
F	Final Payment
N	No Disposition
Р	Partial Payment
R	Replaced
Т	Transfer

CLAIM TYPES Chapter 2 - LEVEL 0

## **CLAIM TYPES**

Level	0
Matrix#	17

The following Claim Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
В	1500
L	2360
J	CA25-1
Α	MA 310
D	MA 319 MS
С	MA 319 PI
1	MCLI
0	MCLO
Е	MI 1645
F	MI 1649
G	MI 1500
U	UB82
Χ	UB
Z	Non Pro Fee 1500
R	Medi-Cal UB
N	NJ MC19
Н	MOH - Ontario - Ministry of Health
K	UNV - Canadian Universal
M	MA 319 Dental Form
Т	TI19
W	WCB - Ontario Worker's Compensation Board
Р	BC MSP
V	BC Out of Province
Q	BC Worker's Compensation Elec.
Υ	CPBC
K	UNV

Chapter 2 - LEVEL 0 CLAIM WORK STATUS TYPES

### **CLAIM WORK STATUS TYPES**

Level	0
Matrix#	18

The following Claim Work Status Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<b>Description</b>
Α	Awaiting Payment
D	Deleted
E	Edit
F	Failed Edits
Н	Hold
M	Manually Released
R	System Released
p	Suppressed

COVERAGE OPTIONS Chapter 2 - LEVEL 0

### **COVERAGE OPTIONS**

**Level** 0 **Matrix#** 23a

The following Coverage Options are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
1	Basic Coverage
2	Room Coverage
3	Ancillary Coverage
4	Major Medical Coverage
5	Daily/Blood Deductibles
6	Flat Rate Coverage
7	Summary Code Exceptions
11	Plan Comments
12	Attachments
13	Facility Options

### **ELECTRONIC CLAIM MEDIA TYPES**

Level	0
Matrix#	30

The following Electronic Claim Media Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
Α	Electronic Media A
В	Electronic Media B
С	Electronic Media C
D	Electronic Media D
Е	Electronic Media E
Т	Electronic Media T

# **FOLLOW UP TYPE (GUARANTOR)**

Level	0
Matrix#	48

The following Follow Up Type Billing values are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
L	Collection Letter
D	Detail Statement
Т	Telephone
W	Wait Step

# **FOLLOW UP TYPE (INSURANCE)**

Level	0
Matrix#	49

These Follow Up Type Claims values are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
1	Collection Letter
T	Telephone
R	Tracer Claim

FORMAT TYPES Chapter 2 - LEVEL 0

### **FORMAT TYPES**

**Level** 0 **Matrix#** 51

The following Format Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
В	1500 Detail
Υ	Agency Statement
N	Agency Transfer Notification
Α	Archive Statement
R	Cash Posting Receipt
V	Contract Bill Detail
W	Contract Bill Header
М	Memo Statement
D	Patient Bill Detail
Н	Patient Bill Header
Р	Prorated Bill
С	Series Bill
S	Summary Bill
U	UB82 Detail
Т	State Bill

#### **GL MAPPING TABLE KEY TYPES**

Level 0 Matrix# 57

These GL Mapping Table Key Types are maintained in the system by McKesson and cannot be changed. Vendor transactions keys (followed by \*\*) are not implemented at this time.

<u>Code</u>	<u>Description</u>
TRANA	Adjustment Account
TRANE	Agency Cash
TRANV	Agency Fees
AR	AR Control Account
BDAL	Bad Debt Allowance
BD	Bad Debt Asset Account
BDWO	Bad Debt Contra Asset Account
BDRC	Bad Debt Recovery
DFTRANA	Default Adjustments
DFTRANE	Default Agency Cash
DFTRANV	Default Agency Fees
DFAR	Default AR Control Account
DFBDAL	Default BD Allowance
DFBD	Default BD Asset Account
DFBDWO	Default BD Contra Asset
DFBDRC	Default BD Recovery
DFDPRV	Default Department Revenue
DFTRANI	Default Insurance Payment
DFTRAND	Default Insurance Refund
DFTRANF	Default Miscellaneous Cash
DFTRANN	Default Nonpatient Cash **
DFTRANG	Default Other Adjustments **
DFTRANJ	Default Other Refunds
DFPA	Default PA Control

<u>Code</u> <u>Description</u>

DFTRANP Default Patient Payments
DFDPRF Default Professional Fees

DFTRANR Default Refunds

DFTRANU Default Unapplied Cash

DFVA Default Vendor PA Control \*\*
DFVB Default Vendor AR Control \*\*
DFVR Default Vendor Revenue \*\*
DFREG Default OP Registrations
DFOPV Default Outpatient Visits
DFPTD Default Patient Days

DPRF Department Professional Fees

DPRV Department Revenue
TRANI Insurance Payment
TRAND Insurance Refunds
TRANF Miscellaneous Cash
TRANN Nonpatient Cash \*\*
REG\* OP Registrations

TRANG Other Adjustments \*\*

TRANJ Other Refunds
OPV\* Outpatient Visits
PA PA Control Account

PTD\* Patient Days

TRANP Patient Payments

RFCASH Refund Cash Account

TRANR Refunds

TRANU Unapplied Cash

UACASH Unapplied Cash Control
UACHRG Unapplied Charges Control

VB Vendor AR Control \*\*

VA Vendor PA Control \*\*

VR Vendor Revenue \*\*

- Used for GL statistics only
- \*\* Not implemented at this time

Chapter 2 - LEVEL 0 GUARANTOR SORT OPTION

#### **GUARANTOR SORT OPTION**

Level 0 Matrix# 52

The Guarantor Sort Option types are used with the Account Selection Report Request and are valid sort options when the guarantor Account Selection Report is requested. These sort options are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
11	1- Guarantor Name
12	2- Patient Collector Code
13	3- Descending Bal Acct (G
14	4- Descending Bal Pat. (G
15	5- Descending Bal Ins. (G

INSURANCE TYPES Chapter 2 - LEVEL 0

### **INSURANCE TYPES**

Level 0 Matrix# 69

These Insurance Type codes are maintained in the STAR Patient Care System and should be set as follows:

<u>Code</u>	<u>Description</u>
В	Blue Cross
E	Canadian Commercial Insurance
G	Canadian Military Insurance
D	Canadian Provincial Insurance
F	Canadian Workers Compensation
S	CHAMPUS
С	Commercial
N	НМО
Υ	Medicaid Out-of-State (Not for P)
X	Medicaid/Welfare
M	Medicare Part A
Р	Medicare Part B
Α	Out of Province

Chapter 2 - LEVEL 0 INTERNAL ELEMENTS

#### INTERNAL ELEMENTS

**Level** 0 **Matrix#** 70

These internal data elements can be inserted into collection letter, data mailer, detail statement, insurance, patient bill, refund check, telephone and insurance follow-up messages. They are maintained in the system by McKesson and cannot be changed. Internal elements are also used to identify data used in editing bills and claims.

#### **Billing Requirements Data Base Elements**

2nd Address

ACC/OCC Date

Accident Date/Time

Account Number

**Admission Date** 

Admission Hour

Admission Source Code

Admission Type Code

Admitting Diagnosis Code

Admitting Diagnosis Description

Approval Date

Bill Admitting Doctor

Bill Attending Doctor

Bill From Date

Bill Ins Address Line 2

Bill Ins Address Line 2 [Primary]

Bill Ins Certification [All]

Bill Ins Certification [Primary]

Bill Thru Date

Bill Ins Address Line 1

Bill Ins Address Line 1 [Primary]

Bill Ins Employer Address

Bill Ins Employer City

Bill Ins Employer ID

Bill Ins Employer Info Code

Bill Ins Employer Name

Bill Ins Employer State

Bill Ins Employer Zip

Bill Ins Employment Status

Bill Ins Verification [All]

Bill Ins Verification [Primary]

Bill Ins Pre-notification Flag

Bill Ins Cert/SSN/HIC ID Number

INTERNAL ELEMENTS Chapter 2 - LEVEL 0

Bill Ins Primary CERT/HIC/SS#

Bill Ins City

Bill Ins Phone

Bill Ins Insured's Sex

Bill Ins Insured's Name

Bill Ins CHAMPUS Branch

Bill Ins CHAMPUS Status

Bill Ins CHAMPUS Rank and Grade

Bill Ins Group Name

Bill Ins Group Name [Primary]

Bill Ins Group Number

Bill Ins Group Number [Primary]

Bill Ins Pat. Relation to Insured

Bill Ins ZIP code

Bill Ins State

Bill Referring Doctor

Birthday - Month

Birthday - Year

Birthday - Day

**Blood Deductible** 

Condition Code 1

Condition Code 2

Condition Code 3

Condition Code 4

Condition Code 5

Condition Code 6

Condition Code 7

**DRG Discharge Status** 

Final DRG

**Guarantor Name** 

**Guarantor City** 

Guarantor Address 1

**Guarantor Social Security Number** 

**Guarantor State** 

Guarantor Zip Code

**HCPCS Code 1** 

Insurance Verified Flag [All]

Ins Approval # [Primary]

Insurance Certified Flag [All]

Insurance Certification [Primary]

Medical Record Number

Occurrence Code 1

Occurrence Code 2

Occurrence Code 3

Occurrence Code 4

Occurrence Code 5

Occurrence Code 6

Occurrence Code 7

Chapter 2 - LEVEL 0 INTERNAL ELEMENTS

Occurrence Code 8

Occurrence Span From Date 1

Occurrence Span From Date 2

Occurrence Span Code 1

Occurrence Span Code 2

Occurrence Span Through Date 1

Occurrence Span Through Date 2

Occurrence Date 1

Occurrence Date 2

Occurrence Date 3

Occurrence Date 4

Occurrence Date 5

Occurrence Date 6

Occurrence Date 7

Occurrence Date 8

Patient City

Patient Sex

Patient Birthdate

Patient Social Security Number

Patient Name

Patient Phone Number

**Patient Marital Status** 

Patient State

Patient Zip Code

Patient Address 1

Payor Identification

Principal or Working Diag Code

Principal Procedure Date

Principal Procedure Code

Principal Diagnosis Code

**PSRO** Approval Flag

Race

**Treatment Authorization Code** 

### **Detail Statement Messages Data Base Elements**

Account Restart Amount

Account Amount for Promise to Pay

Actual Date of Promise to Pay

Amount of Payments - Account

Amount of Payments - Patient

Claim Submission Date

Collector Name

Collector Phone Number

Collector's Extension

**Guarantor Restart Amount** 

Insurance Collector Name

Promise to Pay Amount

October 2012

INTERNAL ELEMENTS Chapter 2 - LEVEL 0

Promise to Pay Date Provider Phone Number UB Provider Claim Name

#### Follow-up Letter Messages Data Base Elements

ACC/OCC Date

**Account Restart Amount** 

Actual Amount from Promise to Pay

Actual Date of Promise to Pay

Amount of Payments - Account

Amount of Payments - Patient

Claim Submission Date

Collector Name

Collector's Extension

**Guarantor Restart Amount** 

Insurance Carrier/Plan Name

Patient Name

Promise to Pay Amount

Promise to Pay Date

Provider Phone Number

**UB Provider Claim Number Collector Phone Number** 

#### **Insurance Messages Data Base Elements**

ACC/OCC Date

Claim Submission Date

**Current Carrier Balance** 

Insurance Collector Phone Number

Insurance Collector Extension

Insurance Collector Name

Insurance Last F/U Date

Insurance Last Payment Date

Patient Name

Provider Phone Number

**UB Provider Claim Number** 

#### **Patient Bill Messages Data Base Elements**

Admitting Diagnosis Code

Admitting Diagnosis Description

Amount of Payments - Account

Amount of Payments - Patient

Biller Name - Primary

Biller Phone Extension

Biller Phone Number

Last Service Date

Chapter 2 - LEVEL 0 INTERNAL ELEMENTS

Last Payment Date - Account Last Payment Date - Patient Provider Phone Number UB Provider Claim Number

#### **Refund Check Messages Data Base Elements**

2nd Address Account Number Cert/SSN/HIC ID Number Contract Number Insurance Carrier/Plan Name Insurance Group Number

# **Telephone Messages Data Base Elements**

ACC/OCC Date
Account Restart Amount
Current Carrier Balance
Guarantor Restart Amount
Insurance Last Payment Date
Provider Phone Number
UB Provider Claim Number

NETWORK PRODUCT CLASS Chapter 2 - LEVEL 0

### **NETWORK PRODUCT CLASS**

Level	0
Matrix#	75

The following Network Product Class types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
F	Financials
L	Laboratory
С	STAR Patient Care
Р	Pharmacy
Χ	Radiology

Chapter 2 - LEVEL 0 OPTIONAL BATCH JOBS

### **OPTIONAL BATCH JOBS**

**Level** 0 **Matrix#** 76

The following Optional Batch Jobs values are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
20	CCA Interface
27	Active Patient Workfile
18	Agency Cash and Adjustment Report
31	AP Daily Distribution Register
11	AP PO Distr. Invoice Report
32	AP Recurring Invoice Request
10	AP Refund Invoice
3	AR to Bad Debt Transfer
12	Archive Selection
37	Bad Debt Charge Deletion
4	Bad Debt Pre-List Report
8	Bad Debt Pre-List Selection
13	Bad Debt to Archive Pre-List Report
2	Bad Debt to Archive Pre-List Selection
30	Billed Accounts Report by Financial Class
54	Biller Statistics
80	Biller Statistics Summary Report
36	British Columbia Invoice Report
44	Charge Summary Interface
47	Claim Audit Report
24	Claims Prints Suppressed
112	Claim Index and Workfile Repair
51	Claim Reload
35	Claims Generated but Not Submitted Report
23	Claims on Hold Report

OPTIONAL BATCH JOBS Chapter 2 - LEVEL 0

<u>Code</u>	<u>Description</u>
6	Claims Submitted but Unpaid Report
21	Coll Agency Analysis - Detail
22	Coll Agency Analysis - Summary
5	Coll Agency Analysis Report
79	Collection Agency Stat Summary
53	Collection Agency Statistics
7	Collector Reassignment - Guarantor
38	Collector Reassignment - Insurance
55	Collector Statistics
81	Collector Statistics Summary Rpt
42	Contract Accounts Report
46	Contract Department Logs
71	Contract Revenue by Rev Dept Statistics
97	Contract Revenue by Rev Dept Statistics Summary
73	Contract Revenue Statistics
76	Contract Revenue Statistics Summary
104	Credit Balance Report by Carrier/Plan
103	Credit Balance Report by Financial Class
106	Cross Facility Bad Debt Prelist Report
107	Cross Facility Claims Generated - Not Submitted
108	Cross Facility Claims on Hold Report
109	Cross Facility Submitted but Unpaid Report
105	Cross Facility Unverified Insurance Report
15	Department Logs Report
33	Discharge Statistic Report
77	Discharge Statistic Summary Rpt
82	Doctor Census Admitting Stat Summary
56	Doctor Census Admitting Statistics
83	Doctor Census Attending Stat Summary
57	Doctor Census Attending Statistics
84	Doctor Revenue Admitting Stat Summary
58	Doctor Revenue Admitting Statistics
86	Doctor Revenue Attending Stat Summary
60	Doctor Revenue Attending Statistics

Chapter 2 - LEVEL 0 OPTIONAL BATCH JOBS

<u>Code</u>	<u>Description</u>
85	Doctor Revenue Ordering Stat Summary
59	Doctor Revenue Ordering Statistics
61	Employer Census Statistics
87	Employer Census Statistics Summary
62	Employer Revenue Statistics
88	Employer Revenue Statistics Summary
40	Financial Class Census Stat Summary
74	Financial Class Census Statistics
41	Financial Class Revenue Stat Summary
75	Financial Class Revenue Statistics
16	Financial Review Report
102	Insurance Small Balance Write-off Exceptions
63	Insurance Statistics
89	Insurance Statistics Summary
45	Journal Entry Interface
64	Late Charge Statistics
65	Medical Service Census Statistics
91	Medical Service Census Statistics Summary
66	Medical Service Revenue Statistics
92	Medical Service Revenue Statistics Summary
67	Nurse Station Statistics
93	Nurse Station Statistics Summary
50	PA Fee Sch Reimb Report-Patient Specific
49	PA Fee Schedule Exceptions Report by Department
68	Patient Type Census Statistics
94	Patient Type Census Statistics Summary
69	Patient Type Revenue
95	Patient Type Revenue Summary
19	Pending Claims Report
100	Pending/Candidate Work File Report
34	Rebuild Descending Balance Worklists
43	Receivable Analysis Report
1	Revenue by Financial Group - Summary
9	Revenue Center by Financial Group

OPTIONAL BATCH JOBS Chapter 2 - LEVEL 0

<u>Code</u>	<u>Description</u>
78	Revenue Center Stat Summary
52	Revenue Center Statistics
70	Transaction Statistics
96	Transaction Statistics Summary
101	Unbilled Accounts with Zero Charge Report
99	Unbilled Accounts Report
29	Unbilled Accounts Report by Financial Class
17	Unbilled Contract Accounts
25	Unverified Insurance Report
72	Zip Code Statistics
98	Zip Code Statistics Summary

Level

# **AGENCY BATCH JOB PROCESSOR**

0

Matrix#	122
option, t hyphen	etion enables you to schedule an agency batch job run. After you select this be system prompts you to enter an agency code or leading characters and a e-) to display a list of agencies. You can specify the batch job by entering the agency code, or by doing a look-up.
Code	(Display Only)
Display	the agency code for this job.
Descrip	tion (Display Only)
-	the description of the agency selected.
Freque	acy Type (Circle One) I D W
Determ	nes the frequency type with which the job should be run. Entry options are I for D for specified day of the month, and W for a specified day within a certain week of
Contain date is a job. En	/Next Date (6N) /
NOTE:	In order to cancel an existing job, access this field and press ENTER when you are prompted for the new starting/next run date. You will then receive the following prompt:
	Do you wish to continue this job? (Y/N)

Enter **Y** to discontinue the job. Cancel appears as the Starting/Next Date. Once the screen is accepted, the Pre-Collection batch job is cancelled.

#### Daily Interval/Day of Month/Day-Week of Month

Entry options for this field are determined based on the frequency type selected. If you select Interval, you are prompted to enter a daily interval from 1-365. An entry of 1 means that the Pre-Collection batch job will run every day. If you select Day of Month, you are prompted to enter the day of the month from 1-28 or L for the last day of the month. An entry of 15 means that the Pre-Collection batch job will run on the 15th of every month. If you selected Day-Week of Month, you are first prompted to enter the day of the week (1=Sun, 2=Mon, for example), and then for the week of the month from 1-4 or L for the last week of the month. For example, an entry of 2 for the day of the week and L for the week of the month means that the Pre-Collection batch job will run on the last Monday of the month.

Last Run Date (Display Only)

Contains the date of the last PCJ job run.

**Description** (Display Only)

Displays the description of the Pre-Collection agency selected.

Chapter 2 - LEVEL 0 PATIENT INDICATORS

### **PATIENT INDICATORS**

Level	0
Matrix#	78

The following patient indicators are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>
E	Emergency
I	Inpatient
0	Outpatient

SELECTION SORT OPTION Chapter 2 - LEVEL 0

### **SELECTION SORT OPTION**

**Level** 0 **Matrix#** 94

The following Selection Sort Option types are used in creating the Account Selection report. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>
1	Biller Code
2	Insurance Collector Code
3	Patient Name
4	Patient Number
5	Descending Balance Account
6	Descending Balance Patient
7	Descending Balance Ins.
8	Age Category
9	Insurance Carrier/Plan
10	Financial Class
11	Guarantor Name
12	Patient Collector Code
13	Descending Bal Acct (Guar)
14	Descending Bal Pat (Guar)
15	Descending Bal Ins (Guar)

Chapter 2 - LEVEL 0 SORT ELEMENTS

### **SORT ELEMENTS**

Level 0 Matrix# 96

The following Sort Elements are used in creating special forms and report. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>
ATT	Attending Physician
BC	Biller Code
BC1	BC1 Biller Code Claim Level
CR	Carrier Code
CR PL	Carrier/Plan Code
CA	Collection Agency
CC	Collector Code
SC	Collection Schedule
VC	VC Contract Code
FVNM	FVNM Contract Name
DAB	Descending Account Balance
DD	Discharge Date
FC	Financial Class
GCN	Guarantor Corporate Number
FGNM	Guarantor Name
GN	Guarantor Number
MRN	Medical Records Number
MS	Medical Service
ZC	Guarantor Zip Code
IZ	Insurance Carrier Zip Code
EN	Patient Account Number
PI	Patient Indicator
FPNM	Patient Name
PT	
ГІ	Patient Type

SORT KEYS Chapter 2 - LEVEL 0

### **SORT KEYS**

**Level** 0 **Matrix#** 97

These Sort Keys are used on forms having sort options. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>		
_			
В	1500 Claims		
BA	1500 Claims - Archive		
CL	2360 Claim		
LA	2360 Claim - Archive		
Α	Archive Statements		
ВС	Bad Debt Collection Letters		
BZ	Bad Debt Detail Statements		
YA	Canada Patient Bill Claims - Archive		
CY	Canada Patient Bill Claims		
N	Collection Agency Notification		
Υ	Collection Agency Statements		
С	Collection Letters		
V	Contract Bills		
VS	Contract Statements		
E	Data Entry Claims		
М	Datamailers		
Z	Detail Statements		
FBC	Failed Bill Requirements by Control Code		
F	Financial Review Report		
I	Insurance Follow-Up Letters		
CA	MA 310 I/P Claim		
AA	MA 310 I/P Claim - Archive		
DA	MA 319 Medical Services - Archive		
CD	MA 319 Medical Services Claim		
DCA	MA 319 Physician Invoice - Archive		

Chapter 2 - LEVEL 0 SORT KEYS

<u>Code</u>	<u>Description</u>
CC	MA 319 Physician Invoice Claim
CI	Medi-Cal I/P Claim
IA	Medi-Cal I/P Claim - Archive
CO	Medi-Cal O/P Claim
OA	Medi-Cal O/P Claim - Archive
CJ	Medi-Cal 25-1 Claim
JA	Medi-Cal 25-1 Claim Archive
CR	Medi-Cal UB Claim
RA	Medi-Cal UB Claim Archive
CG	Michigan 1500 Claim
GA	Michigan 1500 Claim - Archive
CE	Michigan I/P Claim
EA	Michigan I/P Claim - Archive
CF	Michigan O/P Claim
FA	Michigan O/P Claim - Archive
CN	New Jersey MC19 Claim
NA	New Jersey MC19 Claim Archive
CT	New York Title XIX Claim
TA	New York Title XIX Claim - Archive
CZ	Non Pro Fee 1500
AZ	Non Pro 1500 Claim Archive
Н	Patient Bills
U	UB82 Claims
UA	UB82 Claims - Archive
Χ	UB Claims
XA	UB Claims - Archive
UAZ	Unbilled Accounts with Zero Charges
CK	Universal Claims
KA	Universal Claims - Archive
CW	WCB Claim
WA	WCB Claim Archive

SORT OPTIONS Chapter 2 - LEVEL 0

### **SORT OPTIONS**

Level 0 Matrix# 98

These Sort Options are used in generating the Account Selection report. They are maintained in the system by McKesson and cannot be changed.

<u>Description</u>	
Biller Code	
Insurance Collector Code	
Patient Name	
Patient Number	
Descending Balance Account	
Descending Balance Patient	
Descending Balance Ins.	
Age Category	
Insurance Carrier/Plan	
Financial Class	
Guarantor Name	
Patient Collector Code	
Descending Bal Acct (Guar)	
Descending Bal Pat (Guar)	
Descending Bal Ins (Guar)	
Financial Patient Class	

Chapter 2 - LEVEL 0 STATISTICS CODES

### **STATISTICS CODES**

**Level** 0 **Matrix#** 100

The following Statistics Codes are used in maintaining GL statistics. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>	
CHG	Charge Amount	
CHQ	Charge Quantity	
DD	Discharge Days	
FTE	Full Time Equivalents	
HRS	Salary Hours	
LCA	Late Charge Amount	
LCQ	Late Charge Quantity	
ADM	Number of Admissions	
DIS	Number of Discharges	
EXP	Number of Expirations	
ITR	Number of Internal Transfers	
OPV	Number of O/P Departmental VI	
ODS	Number of One Day Stays	
PTD	Number of Patient Days	
REG	Number of Registrations	
TRI	Number of Transfers In	
TRO	Number of Transfers Out	
OIB	Outpatients in Beds	
RVL	Relative Value	
UOS	Units of Service	

STATISTICS GROUPS Chapter 2 - LEVEL 0

### **STATISTICS GROUPS**

**Level** 0 **Matrix#** 101

These Statistic Groups are used in maintaining patient accounting statistics. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<u>Description</u>		
101	Callestine America Otatistics		
AGY	Collection Agency Statistics		
BIL*	Biller Statistics		
COL*	Collector Statistics		
CON	Contract Statistics (Contract Sort)		
COR	Contract by Revenue Department Statistics		
DCA	Doctor Census Admitting Statistics		
DIS	Discharge Statistics		
DCT	Doctor Census Attending Statistics		
DRA	Doctor Revenue Admitting Statistics		
DRO	Doctor Revenue Ordering Statistics		
DRT	Doctor Revenue Attending Statistics		
EMP	Employer Census Statistics		
EMR	Employer Revenue Statistics		
FCC	Financial Class Census Statistics		
FCR	Financial Class Revenue Statistics		
IST	Insurance Statistics		
LCP	Late Charge Statistics		
MED	Medical Service Census Statistics		
MER	Medical Service Revenue Statistics		
NUR	Nurse Station Statistics		
PAT	Patient Type Census Statistics		
PTR	Patient Type Revenue Statistics		
REV	Revenue Center Statistics		
TRC*	Transaction Statistics		

Chapter 2 - LEVEL 0 STATISTICS GROUPS

<u>Code</u> <u>Description</u>

ZIP Zip Code Statistics

\* Can be used to track daily statistics

STATISTICS KEYS Chapter 2 - LEVEL 0

### STATISTICS KEYS

**Level** 0 **Matrix#** 102

The following Statistics Keys are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Description</u>
DRA	Admitting Physician
DRT	Attending Physician
ВС	Biller Code
CR	Carrier Code
CR_PL	Carrier/Plan Code
СВ	СОВ
CA	Collection Agency Code
CC	Collector Code
VC	Contract Code
EE	Employer Code
FC	Financial Class
MS	Medical Service
NS	Nurse Station
DRO	Ordering Physician
PI	Patient Indicator
PT	Patient Type
PL	Plan Code
PS	Proration Summary Code
RD	Revenue Department
SD	SIM Department
SI	SIM Item
TC	Transaction Code
TT	Transaction Type
UB	UB82 Revenue Code
VC	Contract Code
ZC	Zip Code

Chapter 2 - LEVEL 0 TRANSACTION SUMMARIES

### TRANSACTION SUMMARIES

Level	0
Matrix#	110

The following Transaction Summaries are used to group similar transactions. They are maintained in the system by McKesson and cannot be changed.

<u>Code</u>	<b>Description</b>
Α	Adjustments
В	Billing/Claims
С	Cash
M	Memo
N	Notes
R	Refunds
Т	Status Transfers

TRANSACTION TYPES Chapter 2 - LEVEL 0

### TRANSACTION TYPES

**Level** 0 **Matrix#** 111

These Transaction Types are maintained in the system by McKesson and cannot be changed:

<u>Code</u>	<u>Use</u>	<u>Description</u>
T	Р	Account Notes
Α	Р	Adjustment*
Е	Р	Agency Cash Agency Collected*
В	Р	Balance Transfer
Z	Р	Claims Processing
V	N	Collection Agency Fees*
1	Р	Insurance Payment*
D	Р	Insurance Refund*
F	N	Miscellaneous Cash*
0	V	Miscellaneous Notes
N	V	Nonpatient Cash*
G	V	Other Adjustments*
J	N	Other Refunds*
Υ	Р	Patient Bills
Р	Р	Payment
R	Р	Refund*
S	Р	Status Transfer
M	Р	System Memos
U	U	Unapplied Cash*

Chapter 2 - LEVEL 0 TRANSACTION TYPES

# **Transaction Type Code Uses**

- N Not patient-specific
- P Patient-specific
- U Unapplied cash-specific
- V Vendor-specific (not currently implemented)

TRANSACTION TYPES Chapter 2 - LEVEL 0

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Chapter 3 - LEVEL 1 INTRODUCTION

### INTRODUCTION

Level 1 includes the following worksheets to complete the following tables. You must complete these worksheets before beginning Level 2.

- Alternate Summary Code
- ERA Bill Type Codes
- Claim Load and Edit Parameters (US ONLY)
- Claim Load and Edit Parameters (CN ONLY)
- Canadian Claim Types (CN ONLY)
- Credit Rating
- Data Control Codes
- Data Mailer Messages
- Detail Statement Messages
- Contract Statement Messages
- Diagnostic Revenue Code (US ONLY)
- ERA Facility/Provider Mapping (US ONLY)
- ERA Claim Adjustment Groups
- ERA Claim Status Codes
- ERA Claim Filing Indicator
- ERA Remarks Codes
- Facility Information (Patient Bill Format)
- Facility Information (Contract Bill Format)
- Facility Information (Sort Sequences)
- Facility Information (Biller/Collector Worklist Control)
- Follow-up Letter Messages
- GL Mapping Table Definition

INTRODUCTION Chapter 3 - LEVEL 1

- HCPCS Summarization Master (US ONLY)
- Hospital Employees
- Insurance Carrier
- Insurance Messages
- Memo Collection Letter Messages
- Memo Detail Statement Messages
- Patient Bill Message
- Pathways Contract Management Interface Reimbursement Master
- Payer HCPCS Cross Reference (US ONLY)
- Place of Service (US ONLY)
- Procedure Coding Method
- Proration Summary Code
- Provider Level Adjustment Reason Code (US ONLY)
- Provider Master (CN ONLY)
- Provider Master (US ONLY)
- Refund Check Messages
- Reimbursement Payor Code
- Source of Payment
- Statistics Groups Keys
- Statistics Retention
- Contract Telephone Messages
- Telephone Messages
- Maintain Log ID (US ONLY)
- Transaction Codes

Chapter 3 - LEVEL 1 INTRODUCTION

- Type of Service
- UB Condition Codes/Special Statistics Codes
- UB Occurrence Codes (US ONLY)
- UB Occurrence Span Codes (US ONLY)
- UB Revenue Codes/Insurance Summary Codes
- UB Value Codes (US ONLY)

ALTERNATE SUMMARY CODE Chapter 3 - LEVEL 1

#### **ALTERNATE SUMMARY CODE**

evel 1 Matrix# 5	Facility:
------------------	-----------

The Alternate Summary Code tables (1, 2, and 3) enable you to set up a summary category for groups of like charges. The codes entered can be used for bill and claim form summary and are tied to an individual item in the STAR Patient Care Financial Item Master. This table can be split by facility.

In Canada, the Alternate Summary Code table is used to set up summary categories for the WCB claim form. Alternate Summary Codes 2 and 3 are used as follows:

Alternate Summary Code 2

Any entry here is used to summarize charges by Diff Code. These are used by the WCB Inpatient and WCB Community Clinic claim forms.

Alternate Summary Code 3

Any entry here is used to summarize charges for inclusion into the various types of WCB claim forms (L - Lab, O - Outpatient, C - Community Clinic, T - Therapy, R - Radiology, or I - Inpatient).

The codes entered here can be used for final and cycle bills. As a summary category, these codes are linked with individual items in the STAR Patient Care Financial Item Master. There are three Alternate Summary Code tables available and each one is set up in the same manner. These tables can be split by facility.

	Code (4N)
	Description
	(30AN)  _ _ _
	Code (4N)
	Description
	(30AN)  _  _
Code	(4N)
	Description
	(30AN)  _ _ _ _

Code					(4	4N	)																					
	De	scrip	tion_																						_			
	(30	AN)	111	ı		ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı

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	Level	1	Ma	atrix#	7a		Facil	ity:										
	The ER to estal Advice which efacility.	blish p stand enable	oroce lard. e you	essino The to cr	g exc payn eate	eptio nent i a sep	ns fo file de parate	r the lefinition	Part / on all on bate	4 835 ows <u>y</u>	Hea	Ith Ca	are C er bill	laim P type e	ayme except	ent/ tions		
Code	(2N)																	
The bill typ	e code.		<u> </u>															
							I	1										
Description	on																	
(24AN)																		
	The d	escrip	otion	of the	e UB	bill ty	pe c	ode.										
Short Des	cription	ı	(10	OAN)														
	The abbreviated description of the UB bill type code that is used in the batch description of the resulting insurance cash/batch from an uploaded ANSI 835 payment file.																	
Code	(2N)			]														

Proprietary to McKesson - Subject to Confidentiality Agreement

**Description** 

**Short Description** 

(10AN)

(24AN)

# **CLAIM LOAD AND EDIT PARAMETERS - (US ONLY)**

Code				(3/	<b>A</b> )											
	Level 1	N	/latrix#	<sup>‡</sup> 16		Fa	cility:									
	These par are entere and editin	ed in th														
Claim Fori	<b>mat</b> (Ci	rcle on	e)	UB	1	500	No	n Pro	Fee	1500	S	tate _				
Claim Fori	mat		versi	on of	ns the the cla										(3AN)	1
Descriptio	on (30AN)															
Begin Date	<b>e</b> Date	on whi	ich cla	iim pa	arame	ter be	ecom	es ac	tive in	ı syste	em					
End Date	Last	date or	n whic	h cla	im par	amet	ter is	active	in sy	stem						
Media (cire	cle one)			=pap ectro	er only nic	y, E=¢	electr	onic d	only, E	3=pap	er &	Ρ	E	В	<b>;</b>	
Electronic (circle on		spool	files; <i>F</i>	\=adj	that wi justme t claim	ent, C	=cycl	e, F=		onic	Α	С	F	L	R	Т

Start Detail (3N)	printing. (19 on UB	claim form where detail charges should begin, 21 on the 1500). If the form is copied from this field is supplied.			
Stop Detail (3N)		claim form where detail charges should stop printing 500). If the form is copied from McKesson masters,			
Load \$0.0 Claim	charges to lo Claims, Fina	es that can be loaded even when there are no bad on the claim: Adjustment Claims, Cycle I Claims, Late Claims, Reprint Claims, Cycle Claims, and Tracer Claims			
Top Line Blank?	Print a blank top n 1500 claim types.	nargin for UB, 1500 or Non Professional Fee Circle Yes or No.	Υ	N	
Generation	on Pending	Regenerate Claim Programs and Screen? Circle Y for Yes or N for No.	1 Y	N	

Diagi	noses fo	or
1500	Locato	r 21

Indicate the order that both Medical Records and Charge level diagnoses should be loaded into



Locator 21 of the 1500 claim form.

1st Choice

2nd Choice

3rd Choice

4th Choice

5th Choice

6th Choice

7th Choice

#### **DPW Med Info**

Extract additional (D)iagnoses, (P)rocedures, (B)oth DX and Proc, HCPCS (H), (A)II, or (N)one

for DPW accounts [N]--

D Ν

Ν

Ν

#### Use ADM Prin/.Sec Dx for Combine Bill/DPW Med Info

Use Admission Prin/Sec Dx for Med Info if no Med

Recs Prin/Sec Dx for From Account

(Y/N)--

Circle Y for Yes or N for No.

## **UB Loc 54 Prior Pymt**

Calc

indicates whether UB Locator 54 reflects insurance payments and adjustments, as well as any of the following: Coinsurance from Cash Posting, Deductible from Cash Posting, Co-Pay from Cash Posting, Pat Resp from

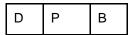
Cash Posting.

Circle Y for Yes or N for No.

**ICD10 Effective Date** 

This field specifies the beginning admission date or discharge date of ICD-10 diagnosis and procedure code requirements for payers assigned this Claim Load Edit Parameter.

Combi ne Bill Med Info Indicate the type(s) of additional medical information to be extracted to complete a combined bill claim for a Charge To account: (D)iagnoses, (P)rocedures, (B)oth, or (N)one.



NY Claim Type (1A)

Indicate, for New York claims, the reimbursement rate used for the claim: New York (A)LC, NY (P)AS/Clinic Rate, NY PA(S)/No Clinic Rate, NY (O)ther, NY Ap (G), or (N)one [N]--

A P S O N G

CA UB?

Should the UB claim should be processed for Y N California Medicaid requirements.format.

Circle Y for Yes or N for No.

**CA Modifier Table** 

Should the California Modifier Table be used Y N for claims loading in the California Medicaid format. Circle Y for Yes or N for No.

# **CLAIM LOAD AND EDIT PARAMETERS - (CN ONLY)**

Level 1	Matrix# 16a	Facility:
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These parameters define the load criteria of the UB, 1500 and state claim forms. They are entered in the Insurance Plan Coverage master and are used during claim loading and editing.

Claim Types	(Circle one)	MOH	UNV	WCB	No	n Pro Fe	e 1500				
Claim Parameter	Define	s basic forı	mat and I	now trans.	to carri	er				(3AI	N)
Claim Parameter Description (30A											•
<b>Begin Date</b> Da	te on which c	laim param	eter bec	omes activ	ve in sys	stem					
End Date Last	date on which	n claim par	ameter is	active in	system			Ι			<u> </u>
Claim Media (cir	cle one)	P=paper o	-		only, D=l	Diskette,		Р	E	D	В
NOTE	: MOH mu	st be set fo	or Diske	tte							
Electronic Types		of claims th				onic A	С	F	L	R	

L=late, R=reprint claims

(circle one)

	NOTE: Not appl	licable for MOH Claims			
Start Detail (3N)	printing. (79 on MC	claim form where detail charges should begin DH, 53 on UNV, 12 on WCB). If the form is copied sters, this field is supplied.			
Stop Detail (3N)	(79 on MOH, 58 on	claim form where detail charges should stop printin UNV, 19 on WCB). If the form is copied from , this field is supplied.	g		
Generati	on Pending	Regenerate Claim Programs and Screen? Circle Y for Yes or N for No.	Y	N	

### **CLAIM FORM EDIT PARAMETERS (US ONLY)**

Level 1	Matrix# 16	Facility:
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#### 1500 and UB Forms

Use the following worksheets to set up the 1500, Non Professional Fee 1500, and UB forms as used by your hospital. If your base STAR Financials system is available, you can print these master forms through the Claim Load and Edit parameters.

Each set of worksheets includes two sections. The first section documents the McKesson Master Parameter Setup, which conforms to Medicare regulations. The second set of worksheets are blank. Use the second set of worksheets to define the requirements specific to your facility, such as whether a specific form locator should be printed, renamed, edited against specified valid codes, print a default value, etc.

The system contains McKesson masters for each claim type, for example, claim type X-UB, claim type B-1500 (Revised 1992) and claim type Z - Non-Professional Fee 1500 Claim Forms.

Claim Form Edit Parameters

1500 Print for 1992

Claim Type B - 1500

Вох	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
0	1	Insurance Company	N	N	4	38	45	х	N/A	N/A	Insurance Carrier/ Plan Name
0	2	Insurance Address Line 1	N	N	5	38	45	х	N/A	N/A	Insurance Address Line 1
0	3	Insurance Address Line 2	N	N	6	38	45	х	N/A	N/A	Insurance Address Line 2
0	4	Insurance City	N	N	7	38	20	х	N/A	N/A	Insurance City
0	5	Insurance State	N	N	7	59	2	х	N/A	N/A	Insurance State
0	6	Insurance Zip Code	N	N	7	63	10	х	N/A	N/A	Insurance Zip Code
1	1	Medicare Box	N	Y	10	1	1	A	х	х	N/A
1	2	Medicaid Box	N	Y	10	8	1	х	х	N/A	N/A
1	3	Champus Box	N	Y	10	15	1	х	х	N/A	N/A
1	4	Champva Box	N	Y	10	24	1	х	х	N/A	N/A
1	5	Group Box	N	Y	10	31	1	х	х	N/A	N/A
1	6	FECA Box	N	Y	10	39	1	х	х	N/A	N/A
1	7	Other Box	N	Y	10	45	1	х	х	N/A	N/A
1	8	Insured's Policy #	Y	Y	10	50	29	х	N/A	N/A	Cert/SSN/HIC ID Number
2	1	Patient Name	Y	Y	12	1	29	х	N/A	N/A	Patient Name

Вох	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
3	1	Patient's Birthdate	Y	Y	12	31	9	D	N/A	N/A	Patient Birthdate
3	2	Patient's Sex	Y	Y	12	42	6	х	F, M	N/A	Patient Sex
4	1	Insured's Name	N	Y	12	50	29	х	N/A	N/A	Insured's Name
5	1	Patient's Address 1	N	Y	14	1	29	х	N/A	N/A	Patient Address 1
5	2	Patient's City	Y	Y	16	1	24	х	N/A	N/A	Patient City
5	3	Patient's State	Y	Y	16	26	2	х	N/A	N/A	Patient State
5	4	Patient's ZIP	Y	Y	18	1	10	х	N/A	N/A	Patient ZIP Code
5	5	Patient's Phone	N	Y	18	14	14	х	N/A	N/A	Patient Phone Number
6	1	Patient Rel to Insured	Y	Y	14	33	16	х	C, O, P, S	N/A	1500 Patient Relation to Insured
7	1	Insured's Address Line	N	Y	14	50	29	х	N/A	N/A	Insured's Address 1
7	2	Insured's City	N	Y	16	50	23	х	N/A	N/A	Insured's City
7	3	Insured's State	N	Y	16	74	2	х	N/A	N/A	Insured's State
7	4	Insured's ZIP Code	N	Y	18	50	10	х	N/A	N/A	Insured's ZIP Code
7	5	Insured's Phone	N	Y	18	63	14	х	N/A	N/A	Insured's Phone Number
8	1	Marital Status	N	Y	16	35	13	х	D, M, O, P, S, U, W, X	N/A	Patient Marital Status
8	2	Employment	N	Y	18	35	1	х	х	N/A	1500 Employed Box MSP Info
8	3	Full Time Student	N	Y	18	41	1	х	х	N/A	Full Time Student Box

CLAIM FORM EDIT PARAMETERS (US ONLY)

Вох	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
8	4	Part Time Student	N	Y	18	47	1	х	х	N/A	Part Time Student Box
9	1	Other Insured's Name	N	Y	20	1	28	х	N/A	N/A	N/A
9	2	Other Insured Policy/ Group#	N	Y	22	1	28	х	N/A	N/A	N/A
9	3	Other Insured Birthdate	N	Y	24	1	8	D	N/A	N/A	Current Date
9	4	Other Insured's Sex	N	Y	24	18	7	х	F, M	N/A	Male Female Box
9	5	Other Ins Employer/ School	N	Y	26	1	28	х	N/A	N/A	N/A
9	6	Other Insurance Plan Name	N	Y	28	1	28	х	N/A	N/A	N/A
10	1	Employment Related	N	Y	22	35	7	х	N, Y	N/A	1500 Employment Rel Accident
10	2	Auto Accident Related	N	Y	24	35	7	Y	N, Y	N/A	1500 Auto Related Accident
10	3	Accident Place State	N	Y	24	46	2	х	N/A	N/A	N/A
10	4	Other Accident	N	Y	26	35	7	Y	N, Y	N/A	1500 Other Accident Related
10	5	Reserved - Local Use	N	Y	28	31	18	х	N/A	N/A	N/A
11	1	Insured's Group Number	N	Y	20	50	29	х	N/A	N/A	Insurance Group Number
11	2	Insured's Birthdate	N	Y	22	54	8	D	N/A	N/A	Insured's Birthdate
11	3	Insured's Sex	N	Y	22	68	8	х	F, M	N/A	Insured's Sex
11	4	Insured Employer/ School	N	Y	24	50	29	х	N/A	N/A	Insured's Employer Name

Вох	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
11	5	Insurance Plan Name	N	Y	26	50	29	х	N/A	N/A	Insurance Carrier/ Plan Name
11	6	Another Health Plan	N	Y	28	52	6	Y	N, Y	N/A	1500 Other Insurance Box
12	1	Patient Signature	N	Y	32	6	27	х	N/A	Signatur e on file	N/A
12	2	Signature Date	N	Y	32	36	8	D	N/A	N/A	Current Date
13	1	Auth Payment Signature	N	Y	32	56	20	х	N/A	Signatur e on file	N/A
14	1	Date of Onset of Symptoms	N	Y	34	2	8	D	N/A	N/A	1500 Onset of Systems
15	1	Prev Condition Date	N	Y	34	37	8	D	N/A	N/A	Current Date
16	1	Dt Pat Unable Work Fr	N	Y	34	54	8	D	N/A	N/A	Current Date
16	2	Dt Pat Unable Work Th	N	Y	34	68	8	D	N/A	N/A	Current Date
17	1	Refer Physician Name	N	Y	36	1	26	х	N/A	N/A	Doctor Name
17	2	Refer Physician ID #	N	Y	36	28	21	х	N/A	N/A	Doctor Other ID Number 1
18	1	Admission Date	N	Y	36	54	8	D	N/A	N/A	Admission Date
18	2	Discharge Date	N	Y	36	68	8	D	N/A	N/A	Discharge Date
19	1	Reserved for Local Use	N	Y	38	1	48	х	N/A	N/A	N/A
20	1	Outside Lab Work	N	Y	38	52	6	Y	N, Y	N/A	Yes No Flag
20	2	Outside Lab Charges	N	Y	38	62	7	М	N/A	N/A	N/A
21	1	Diagnosis Code - 1	Y	Y	40	3	6	х	N/A	N/A	1500 Diagnosis Box 21 - Field 1

Вож	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
21	2	Diagnosis Desc - 1	N	N	40	10	18	х	N/A	N/A	N/A
21	3	Diagnosis Code - 2	N	Y	42	3	6	х	N/A	N/A	1500 Diagnosis Box 21 - Field 2
21	4	Diagnosis Desc - 2	N	N	42	10	18	х	N/A	N/A	N/A
21	5	Diagnosis Code - 3	N	Y	40	30	6	х	N/A	N/A	1500 Diagnosis Box 21 - Field 3
21	6	Diagnosis Desc - 3	N	N	40	37	11	х	N/A	N/A	N/A
21	7	Diagnosis Code - 4	N	Y	42	30	6	х	N/A	N/A	1500 Diagnosis Box 21 - Field 4
21	8	Diagnosis Desc - 4	N	N	42	37	11	х	N/A	N/A	N/A
22	1	Medicaid Resubmission Code	N	Y	40	50	11	х	N/A	N/A	N/A
22	2	Original Reference Number	N	Y	40	62	17	х	N/A	N/A	N/A
23	1	Prior Authorization #	N	Y	42	50	29	х	N/A	N/A	N/A
25	1	Physician's Tax Id Number	N	Y	58	1	15	х	N/A	N/A	Doctor's Social Security Number
25	2	SSN - EIN BOX	N	Y	58	17	4	х	E, S	s	1500 SSN & EIN Boxes
26	1	Patient Account Number	Y	Y	58	23	12	х	N/A	N/A	Account Number
27	1	Accept Assignment	Y	Y	58	38	6	Y	N, Y	Y	Yes No Flag
28	1	Total Charges	N	Y	58	52	9	М	N/A	N/A	Money
29	1	Amount Paid	N	Y	58	62	8	М	N/A	0	Money
30	1	Balance Due	N	Y	58	71	9	М	N/A	N/A	Money
31	1	Physician Name	Y	Y	63	5	11	х	N/A	N/A	Doctor Name

Вох	Field	Base System	Req	Prin t	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
31	2	Signature Date	Y	Y	63	19	8	D	N/A	N/A	Current Date
32	1	Provider Name	N	Y	60	23	25	х	N/A	N/A	1500 Provider Claim Name
32	2	Provider Address	N	Y	61	23	25	х	N/A	N/A	1500 Provider Street
32	3	Provider City	N	Y	62	23	11	x	N/A	N/A	Provider City
32	4	Provider State	N	Y	62	35	2	x	N/A	N/A	Provider State
32	5	Provider ZIP Code	N	Y	62	38	10	N	N/A	N/A	Provider ZIP Code
32	6	Mammography Certification	N	Y	63	29	21	х	N/A	N/A	N/A
33	1	Supplier Name	Y	Y	60	50	29	x	N/A	N/A	Doctor Name
33	2	Supplier Address	N	Y	61	50	29	х	N/A	N/A	Doctor Address Line
33	3	Supplier City	Y	Y	62	50	15	х	N/A	N/A	Doctor City
33	4	Supplier State	Y	Y	62	66	2	х	N/A	N/A	Doctor State
33	5	Supplier ZIP Code	Y	Y	62	69	10	N	N/A	N/A	Doctor ZIP Code
33	6	Supplier Phone	N	N	63	50	14	N	N/A	N/A	N/A
33	7	Supplier Pin #	N	Y	63	52	10	х	N/A	N/A	Doctor Other ID Number 1
33	8	Supplier GRP# ID #	Y	Y	63	67	12	х	N/A	N/A	Doctor's State License Number
34	1	Remarks	N	Y	65	1	30	x	N/A	N/A	N/A

October 2012

Claim Form Edit Parameters

1500 Print for 1992

Claim Type B - 1500

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
0	1	Insurance Company									
0	2	Insurance Address Line 1									
0	3	Insurance Address Line 2									
0	4	Insurance City									
0	5	Insurance State									
0	6	Insurance Zip Code									
1	1	Medicare Box									
1	2	Medicaid Box									
1	3	Champus Box									
1	4	Champva Box									
1	5	Group Box									
1	6	FECA Box									
1	7	Other Box									
1	8	Insured's Policy #									
2	1	Patient Name									
3	1	Patient's Birthdate									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
3	2	Patient's Sex									
4	1	Insured's Name									
5	1	Patient's Address 1									
5	2	Patient's City									
5	3	Patient's State									
5	4	Patient's ZIP									
5	5	Patient's Phone									
6	1	Patient Rel to Insured									
7	1	Insured's Address Line									
7	2	Insured's City									
7	3	Insured's State									
7	4	Insured's ZIP Code									
7	5	Insured's Phone									
8	1	Marital Status									
8	2	Employment									
8	3	Full Time Student									
8	4	Part Time Student									
9	1	Other Insured's Name									
9	2	Other Insured Policy/ Group#									

Box	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
9	3	Other Insured Birthdate									
9	4	Other Insured's Sex									
9	5	Oth Ins Employer/ School									
9	6	Other Insurance Plan Name									
10	1	Employment Related									
10	2	Auto Accident Related									
10	3	Accident Place State									
10	4	Other Accident									
10	5	Reserved - Local Use									
11	1	Insured's Group Number									
11	2	Insured's Birthdate									
11	3	Insured's Sex									
11	4	Insured Employ/ School									
11	5	Insurance Plan Name									
11	6	Another Health Plan									
12	1	Patient Signature									
12	2	Signature Date									
13	1	Auth Payment Signature									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
14	1	Date of Onset of Symptoms									
15	1	Prev Condition Date									
16	1	Dt Pat Unable Work Fr									
16	2	Dt Pat Unable Work Th									
17	1	Refer Physician Name									
17	2	Refer Physician ID #									
18	1	Admission Date									
18	2	Discharge Date									
19	1	Reserved for Local Use									
20	1	Outside Lab Work									
20	2	Outside Lab Charges									
21	1	Diagnosis Code - 1									
21	2	Diagnosis Desc - 1									
21	3	Diagnosis Code - 2									
21	4	Diagnosis Desc - 2									
21	5	Diagnosis Code - 3									
21	6	Diagnosis Desc - 3									
21	7	Diagnosis Code - 4									
21	8	Diagnosis Desc - 4									

Вож	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
22	1	Medicaid Resubmission Code									
22	2	Original Reference Number									
23	1	Prior Authorization #									
25	1	Physician's Tax ID Number									
25	2	SSN - EIN BOX									
26	1	Patient Account Number									
27	1	Accept Assignment									
28	1	Total Charges									
29	1	Amount Paid									
30	1	Balance Due									
31	1	Physician Name									
31	2	Signature Date									
32	1	Provider Name									
32	2	Provider Address									
32	3	Provider City									
32	4	Provider State									
32	5	Provider ZIP Code									
32	6	Mammography Certification									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
33	1	Supplier Name									
33	2	Supplier Address									
33	3	Supplier City									
33	4	Supplier State									
33	5	Supplier ZIP Code									
33	6	Supplier Phone									
33	7	Supplier Pin									
33	8	Supplier GRP# ID #									
34	1	Remarks									

Claim Form Edit Parameter

Non-Professional Fee

Claim Type 1500

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
0	1	Insurance Company	N	N	4	38	45	х	N/A	N/A	Insurance Carrier/ Plan Name
0	2	Insurance Address Line 1	N	N	5	38	45	х	N/A	N/A	Insurance Address Line 1
0	3	Insurance Address Line 2	N	N	6	38	45	х	N/A	N/A	Insurance Address Line 2
0	4	Insurance City	N	N	7	38	20	х	N/A	N/A	Insurance City
0	5	Insurance State	N	N	7	59	2	х	N/A	N/A	Insurance State

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
0	6	Insurance Zip Code	N	N	7	63	10	х	N/A	N/A	Insurance Zip Code
1	1	Medicare Box	N	Y	10	1	1	A	х	N/A	N/A
1	2	Medicaid Box	N	Y	10	8	1	х	х	х	N/A
1	3	Champus Box	N	Y	10	15	1	х	х	N/A	N/A
1	4	Champva Box	N	Y	10	24	1	x	х	N/A	N/A
1	5	Group Box	N	Y	10	31	1	х	х	N/A	N/A
1	6	FECA Box	N	Y	10	39	1	х	х	N/A	N/A
1	7	Other Box	N	Y	10	45	1	х	х	N/A	N/A
1	8	Insured's Policy #	Y	Y	10	50	29	х	N/A	N/A	Cert/SSN/HIC ID Number
2	1	Patient Name	Y	Y	12	1	29	х	N/A	N/A	Patient Name
3	1	Patient's Birthdate	Y	Y	12	31	9	D	N/A	N/A	Patient Birthdate
3	2	Patient's Sex	Y	Y	12	42	6	х	F, M	N/A	Patient Sex
4	1	Insured's Name	N	Y	12	50	29	х	N/A	N/A	Insured's Name
5	1	Patient's Address 1	N	Y	14	1	29	х	N/A	N/A	Patient Address 1
5	2	Patient's City	Y	Y	16	1	24	х	N/A	N/A	Patient City
5	3	Patient's State	Y	Y	16	26	2	х	N/A	N/A	Patient State
5	4	Patient's ZIP	Y	Y	18	1	10	х	N/A	N/A	Patient ZIP Code
5	5	Patient's Phone	N	Y	18	14	14	х	N/A	N/A	Patient Phone Number
6	1	Patient Rel to Insured	Y	Y	14	33	16	х	C, O, P, S	N/A	1500 Patient Relation to Insured
7	1	Insured's Address Line	N	Y	14	50	29	х	N/A	N/A	Insured's Address 1
7	2	Insured's City	N	Y	16	50	23	x	N/A	N/A	Insured's City

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
7	3	Insured's State	N	Y	16	74	2	х	N/A	N/A	Insured's State
7	4	Insured's ZIP Code	N	Y	18	50	10	х	N/A	N/A	Insured's ZIP Code
7	5	Insured's Phone	N	Y	18	63	14	х	N/A	N/A	Insured's Phone Number
8	1	Marital Status	N	Y	16	35	13	х	D, M, O, P, S, U, W, X	N/A	Patient Marital Status
8	2	Employment	N	Y	18	35	1	х	x	N/A	1500 Employed Box MSP
8	3	Full Time Student	N	Y	18	41	1	x	х	N/A	Full Time Student Box
8	4	Part Time Student	N	Y	18	47	1	х	х	N/A	Part Time Student Box
9	1	Other Insured's Name	N	Y	20	1	28	х	N/A	N/A	N/A
9	2	Other Insured Policy/Group#	N	Y	22	1	28	х	N/A	N/A	N/A
9	3	Other Insured Birthdate	N	Y	24	1	8	D	N/A	N/A	Current Date
9	4	Other Insured's Sex	N	Y	24	18	7	x	F, M	N/A	Male Female Box
9	5	Oth Ins Employer/ School	N	Y	26	1	28	х	N/A	N/A	N/A
9	6	Other Insurance Plan Name	N	Y	28	1	28	х	N/A	N/A	N/A
10	1	Employment Related	N	Y	22	35	7	х	N, Y	N/A	1500 Employment Rel Accident
10	2	Auto Accident Related	N	Y	24	35	7	Y	N, Y	N/A	1500 Auto Related Accident
10	3	Accident Place State	N	Y	24	46	2	х	N/A	N/A	N/A
10	4	Other Accident	N	Y	26	35	7	Y	N, Y	N/A	1500 Other Accident Related

Box	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
10	5	Reserved - Local Use	N	Y	28	31	18	х	N/A	N/A	N/A
11	1	Insured's Group Number	N	Y	20	50	29	х	N/A	N/A	Insurance Group Number
11	2	Insured's Birthdate	N	Y	22	54	8	D	N/A	N/A	Insured's Birthdate
11	3	Insured's Sex	N	Y	22	68	8	х	F, M	N/A	Insured's Sex
11	4	Insured Employer/ School	N	Y	24	50	29	х	N/A	N/A	Insured's Employer Name
11	5	Insurance Plan Name	N	Y	26	50	29	х	N/A	N/A	Insurance Carrier/ Plan Name
11	6	Another Health Plan	N	Y	28	52	6	Y	N, Y	N/A	1500 Other Insurance Box
12	1	Patient Signature	N	Y	32	6	27	х	N/A	Signature on file	N/A
12	2	Signature Date	N	Y	32	36	8	D	N/A	N/A	Current Date
13	1	Auth Payment Signature	N	Y	32	56	20	х	N/A	Signature on file	N/A
14	1	Date of Onset of Symptoms	N	Y	34	2	8	D	N/A	N/A	1500 Onset of Symptoms
15	1	Prev Condition Date	N	Y	34	37	8	D	N/A	N/A	Current Date
16	1	Dt Pat Unable Work Fr	N	Y	34	54	8	D	N/A	N/A	Current Date
16	2	Dt Pat Unable Work Th	N	Y	34	68	8	D	N/A	N/A	Current Date
17	1	Refer Physician Name	N	Y	36	1	26	х	N/A	N/A	Doctor Name
17	2	Refer Physician ID #	N	Y	36	28	21	х	N/A	N/A	Doctor's State License Number
18	1	Admission Date	N	Y	36	54	8	D	N/A	N/A	Admission Date
18	2	Discharge Date	N	Y	36	68	8	D	N/A	N/A	Discharge Date

Box	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
19	1	Reserved for Local Use	N	Y	38	1	48	х	N/A	N/A	N/A
20	1	Outside Lab Work	N	Y	38	52	6	Y	N, Y	N/A	Yes No Flag
20	2	Outside Lab Charges	N	Y	38	62	7	м	N/A	N/A	N/A
21	1	Diagnosis Code - 1	Y	Y	40	3	6	х	N/A	N/A	Principal or Working Diag Code
21	2	Diagnosis Desc - 1	N	N	40	10	18	х	N/A	N/A	Principal or Working Diag Desc
21	3	Diagnosis Code - 2	N	Y	42	3	6	х	N/A	N/A	Secondary Diagnosis Code
21	4	Diagnosis Desc - 2	N	N	42	10	18	х	N/A	N/A	Other Diagnosis Description 1
21	5	Diagnosis Code - 3	N	Y	40	30	6	х	N/A	N/A	Other Diagnosis Code 2
21	6	Diagnosis Desc - 3	N	N	40	37	11	х	N/A	N/A	Other Diagnosis Description 2
21	7	Diagnosis Code - 4	N	Y	42	30	6	х	N/A	N/A	Other Diagnosis Code 3
21	8	Diagnosis Desc - 4	N	N	42	37	11	х	N/A	N/A	Other Diagnosis Description 3
22	1	Medicaid Resubmission Code	N	Y	40	50	11	х	N/A	N/A	N/A
22	2	Original Reference Number	N	Y	40	62	17	х	N/A	N/A	N/A
23	1	Prior Authorization #	N	Y	42	50	29	х	N/A	N/A	N/A
25	1	Physician's Tax Id Number	N	Y	58	1	15	х	N/A	N/A	Provider Federal Tax ID
25	2	SSN - EIN BOX	N	Y	58	17	4	х	E, S	Е	1500 SSN & EIN Boxes
26	1	Patient Account Number	Y	У	58	23	12	х	N/A	N/A	Account Number

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
27	1	Accept Assignment	Y	Y	58	38	6	Y	N, Y	Y	Yes No Flag
28	1	Total Charges	N	Y	58	52	9	м	N/A	N/A	Money
29	1	Amount Paid	N	Y	58	62	8	М	N/A	0	Money
30	1	Balance Due	N	Y	58	71	9	м	N/A	N/A	Money
31	1	Physician Name	Y	Y	63	5	11	х	N/A	N/A	Doctor Name
31	2	Signature Date	Y	Y	63	19	8	D	N/A	N/A	Current Date
32	1	Provider Name	N	Y	60	23	25	х	N/A	N/A	1500 Provider Claim Name
32	2	Provider Address	N	Y	61	23	25	х	N/A	N/A	1500 Provider Street
32	3	Provider City	N	Y	62	23	11	х	N/A	N/A	Provider City
32	4	Provider State	N	Y	62	35	2	х	N/A	N/A	Provider State
32	5	Provider ZIP Code	N	Y	62	38	10	N	N/A	N/A	Provider ZIP Code
32	6	Mammography Certification	N	Y	63	29	21	х	N/A	NA/	N/A
33	1	Supplier Name	Y	Y	60	50	29	х	N/A	N/A	Provider Medicaid Claim Name
33	2	Supplier Address	N	Y	61	50	29	х	N/A	N/A	Provider Medicaid Street
33	3	Supplier City	Y	Y	62	50	15	х	N/A	N/A	Provider City
33	4	Supplier State	Y	Y	62	66	2	х	N/A	N/A	Provider State
33	5	Supplier ZIP Code	Y	Y	62	69	10	N	N/A	N/A	Provider ZIP Code
33	6	Supplier Phone	N	N	63	50	14	N	N/A	N/A	N/A
33	7	Supplier Pin #	N	Y	63	52	10	х	N/A	N/A	Provider Medicare Provider Number
33	8	Supplier GRP# ID #	Y	Y	63	67	12	х	N/A	N/A	N/A

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CLAIM FORM EDIT PARAMETERS (US ONLY)

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
34	1	Remarks	N	Y	65	1	30	х	N/A	N/A	N/A

### Claim Form Edit Parameters

### Non-Professional Fee

# Claim Type 1500

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
0	1	Insurance Company									
0	2	Insurance Address Line 1									
0	3	Insurance Address Line 2									
0	4	Insurance City									
0	5	Insurance State									
0	6	Insurance Zip Code									
1	1	Medicare Box									
1	1	Medicare Box									
1	2	Medicaid Box									
1	3	Champus Box									
1	4	Champva Box									
1	5	Group Box									
1	6	FECA Box									
1	7	Other Box									
1	8	Insured's Policy #									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
2	1	Patient Name									
3	1	Patient's Birthdate									
3	2	Patient's Sex									
4	1	Insured's Name									
5	1	Patient's Address 1									
5	2	Patient's City									
5	3	Patient's State									
5	4	Patient's ZIP									
5	5	Patient's Phone									
6	1	Patient Rel to Insured									
7	1	Insured's Address Line									
7	2	Insured's City									
7	3	Insured's State									
7	4	Insured's ZIP Code									
7	5	Insured's Phone									
8	1	Marital Status									
8	2	Employment									
8	3	Full Time Student									
8	4	Part Time Student									
9	1	Other Insured's Name									
9	2	Other Insured Policy/ Group#									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
9	3	Other Insured Birthdate									
9	4	Other Insured's Sex									
9	5	Oth Ins Employer/School									
9	6	Other Insurance Plan Name									
10	1	Employment Related									
10	2	Auto Accident Related									
10	3	Accident Place State									
10	4	Other Accident									
10	5	Reserved - Local Use									
11	1	Insured's Group Number									
11	2	Insured's Birthdate									
11	3	Insured's Sex									
11	4	Insured Employ/School									
11	5	Insurance Plan Name									
11	6	Another Health Plan									
12	1	Patient Signature									
12	2	Signature Date									
13	1	Auth Payment Signature									
14	1	Date of Onset of Symptoms									
15	1	Prev Condition Date									
16	1	Dt Pat Unable Work Fr									

Вож	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
16	2	Dt Pat Unable Work Th									
17	1	Refer Physician Name									
17	2	Refer Physician ID #									
18	1	Admission Date									
18	2	Discharge Date									
19	1	Reserved for Local Use									
20	1	Outside Lab Work									
20	2	Outside Lab Charges									
21	1	Diagnosis Code - 1									
21	2	Diagnosis Desc - 1									
21	3	Diagnosis Code - 2									
21	4	Diagnosis Desc - 2									
21	5	Diagnosis Code - 3									
21	6	Diagnosis Desc - 3									
21	7	Diagnosis Code - 4									
21	8	Diagnosis Desc - 4									
22	1	Medicaid Resubmission									
22	2	Original Reference No									
23	1	Prior Authorization #									
25	1	Physician's Tax ID Number									
25	2	SSN - EIN BOX									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
26	1	Patient Account Number									
27	1	Accept Assignment									
28	1	Total Charges									
29	1	Amount Paid									
30	1	Balance Due									
31	1	Physician Name									
31	2	Signature Date									
32	1	Provider Name									
32	2	Provider Address									
32	3	Provider City									
32	4	Provider State									
32	5	Provider ZIP Code									
32	6	Mammography Certification									
33	1	Supplier Name									
33	2	Supplier Address									
33	3	Supplier City									
33	4	Supplier State									
33	5	Supplier ZIP Code									
33	6	Supplier Phone									
33	7	Supplier Pin									
33	8	Supplier Grp# ID #									

Вох	Field	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entry	Default Value	Internal Element
34	1	Remarks									

#### Claim Form Edit Parameters

#### **UB** Form

Field Type: X-Alphanumeric, Y-Yes, N-No, D-Date, M-Money, N-Numbers Only, A-Letters Only

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
1A	Provider Name	Yes	Yes	2	4	24	х			UB PROVIDER CLAIM NAME
18	Provider Street Address	Yes	Yes	3	3	25	x			UB PROVIDER STREET
1C	Provider City	Yes	Yes	4	3	11	x			PROVIDER CITY
1D	Provider State	Yes	Yes	4	15	2	x			PROVIDER STATE
1E	Provider ZIP Code	Yes	Yes	4	18	10	х			PROVIDER ZIP CODE
1F	Provider Telephone Number	Yes	Yes	5	3	25	х			PROVIDER PHONE NUMBER
2A	UB Box 2 - Upper Line	No	Yes	2	30	29	х			
2B	UB Box 2 - Lower Line	No	Yes	3	29	30	x			
3	Patient Control Number	Yes	Yes	3	60	20	x			ACCOUNT NUMBER
4A	Type of Bill - First Digit	Yes	Yes	3	81	1	N		1	
4B	Type of Bill - Second Digit	Yes	Yes	3	82	1	N		user must set	UB BILL TYPE FOR O/P - 2ND DIGIT
4C	Type of Bill - Third Digit	Yes	Yes	3	83	1	N			UB BILL TYPE - 3RD DIGIT
5A	Federal Tax ID # Upper Line	No	Yes	4	35	4	х			
5В	Federal Tax ID # Lower Line	Yes	Yes	5	29	10	х			PROVIDER FEDERAL TAX ID

6A Statement Covers From  6B Statement Covers Thr Date  7 Covered Days  8 Non-Covered Days  9 Coinsurance Days	yes No	Yes Yes	5	40	8	D		BILL FROM DATE
7 Covered Days  8 Non-Covered Days	Yes			47	8			1
8 Non-Covered Days	No	Yes	-			D		BILL THRU DATE
-			ס	54	3	N		COVERED DAYS FOR BILL
9 Coinsurance Days		Yes	5	58	4	N		BILL TOTAL NON-COVERED DAYS
	No	Yes	5	63	3	N		UB COINSURANCE DAYS
10 Lifetime Reserve Days	ИО	Yes	5	67	3	N		UB LIFETIME RESERVE DAYS
11A UB Box 11 - Upper Lin	e No	Yes	4	72	12	x		
11B UB Box 11 - Lower Lin	e No	Yes	5	71	13	x		
12 Patient Name	Yes	Yes	7	3	30	x		PATIENT NAME
13A Patient Address	Yes	Yes	7	34	25	x		PATIENT ADDRESS 1
13B Patient City	Yes	Yes	7	60	10	x		PATIENT CITY
13C Patient State	Yes	Yes	7	71	2	x		PATIENT STATE
13D Patient Zip Code	Yes	Yes	7	74	10	x		PATIENT ZIP CODE
14 Patient Birthdate	Yes	Yes	9	3	10	D		PATIENT BIRTHDATE
15 Patient Sex	Yes	Yes	9	12	1	x	F,M,U	PATIENT SEX
16 Patient Marital Statu	Yes	Yes	9	15	1	x		PATIENT MARITAL STATUS
17 Admission Date	Yes	Yes	9	17	8	D		ADMISSION DATE
18 Admission Hour	Yes	Yes	9	24	2	т		ADMISSION HOUR
19 Admission Type	Yes	Yes	9	28	1	N		ADMISSION TYPE CODE
20 Admit Source	Yes	Yes	9	31	1	N		ADMISSION SOURCE CODE
21 Discharge Hour	Yes	Yes	9	33	2	T		 DISCHARGE HOUR

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
22	Discharge Status	Yes	Yes	9	36	2	х		30	UB DISCHARGE STATUS
23	Medical Record Number	Yes	Yes	9	39	17	х			MEDICAL RECORD NUMBER
24	Condition Code 1	No	Yes	9	57	2	х			CONDITION CODE 1
25	Condition Code 2	No	Yes	9	60	2	х			CONDITION CODE 2
26	Condition Code 3	No	Yes	9	63	2	х			CONDITION CODE 3
27	Condition Code 4	No	Yes	9	66	2	х			CONDITION CODE 4
28	Condition Code 5	No	Yes	9	69	2	х			CONDITION CODE 5
29	Condition Code 6	No	Yes	9	72	2	х			CONDITION CODE 6
30	Condition Code 7	No	Yes	9	75	2	х			CONDITION CODE 7
31A	UB Box 31 - Upper line	No	Yes	8	79	5	х			
31B	UB Box 31 - Lower Line	No	Yes	9	78	6	х			
32A	Occurrence Code 32a	No	Yes	11	3	2	х			OCCURRENCE CODE 1
32B	Occurrence Date 32a	No	Yes	11	6	8	D			OCCURRENCE DATE 1
32C	Occurrence Code 32b	No	Yes	12	3	2	х			OCCURRENCE CODE 5
32D	Occurrence Date 32b	No	Yes	12	6	8	D			OCCURRENCE DATE 5
33A	Occurrence Code 33a	No	Yes	11	13	2	х			OCCURRENCE CODE 2
33B	Occurrence Date 33a	No	Yes	11	16	8	D			OCCURRENCE DATE 2
33C	Occurrence Code 33b	No	Yes	12	13	2	х			OCCURRENCE CODE 6
33D	Occurrence Date 33b	No	Yes	12	16	8	D			OCCURRENCE DATE 6
34A	Occurrence Code 34a	No	Yes	11	23	2	x			OCCURRENCE CODE 3
34B	Occurrence Date 34a	No	Yes	11	26	8	D			OCCURRENCE DATE 3
34C	Occurrence Code 34b	No	Yes	12	23	2	х			OCCURRENCE CODE 7

Box	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
34D	Occurrence Date 34b	No	Yes	12	26	8	D			OCCURRENCE DATE 7
35A	Occurrence Code 35a	No	Yes	11	33	2	х			OCCURRENCE CODE 4
35B	Occurrence Date 35a	No	Yes	11	36	8	D			OCCURRENCE DATE 4
35C	Occurrence Code 35b	No	Yes	12	33	2	x			OCCURRENCE CODE 8
35D	Occurrence Date 35b	No	Yes	12	36	8	D			OCCURRENCE DATE 8
36A	Occurrence Span Code 36a	No	Yes	11	43	2	x			OCCURRENCE SPAN CODE 1
36B	Occurrence From Date 36a	No	Yes	11	46	8	D			OCCURRENCE SPAN FROM DATE 1
36C	Occurrence Through Date 36a	No	Yes	11	53	8	D			OCCURRENCE SPAN THRU DATE 1
36D	Occurrence Span Code 36b	No	Yes	12	43	2	х			OCCURRENCE SPAN CODE 2
36E	Occurrence Span From Date 36b	No	Yes	12	46	8	D			OCCURRENCE SPAN FROM DATE 2
36F	Occurrence Span Thru Date 36b	No	Yes	12	53	8	D			OCCURRENCE SPAN THRU DATE 2
37A	Internal Control Number 37a	No	Yes	10	61	23	x			
37В	Internal Control Number 37b	No	Yes	11	61	23	x			
37C	Internal Control Number 37c	No	Yes	12	61	23	x			
38A	Guarantor Name	Yes	Yes	13	4	40	х			GUARANTOR NAME
38B	Guarantor Address Line 1	Yes	Yes	14	3	40	х			GUARANTOR ADDRESS 1
38C	Guarantor Address Line 2	No	Yes	15	3	40	x			GUARANTOR ADDRESS 2
38D	Guarantor City	Yes	Yes	16	3	27	х			GUARANTOR CITY
38E	Guarantor State	Yes	Yes	16	31	2	х			GUARANTOR STATE
38F	Guarantor ZIP Code	Yes	Yes	16	34	10	х			GUARANTOR ZIP CODE
38G	Guarantor Phone Number	No	Yes	17	3	40	х			GUARANTOR PHONE

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
39A	Value Code 39a	No	Yes	14	46	2	х			VALUE CODE 1
39B	Value Code Amount 39a	No	Yes	14	49	10	м			VALUE CODE 1 AMOUNT
39C	Value Code 39b	No	Yes	15	46	2	х			VALUE CODE 4
39D	Value Code Amount 39b	No	Yes	15	49	10	м			VALUE CODE 4 AMOUNT
39E	Value Code 39c	No	Yes	16	46	2	x			VALUE CODE 7
39F	Value Code Amount 39c	No	Yes	16	49	10	м			VALUE CODE 7 AMOUNT
39G	Value Code 39d	No	Yes	17	46	2	х			VALUE CODE 10
39н	Value Code Amount 39d	No	Yes	17	49	10	м			VALUE CODE 10 AMOUNT
40A	Value Code 40a	No	Yes	14	59	2	х			VALUE CODE 2
40B	Value Code Amount 40a	No	Yes	14	62	10	м			VALUE CODE 2 AMOUNT
40C	Value Code 40b	No	Yes	15	59	2	x			VALUE CODE 5
40D	Value Code Amount 40b	No	Yes	15	62	10	м			VALUE CODE 5 AMOUNT
40E	Value Code 40c	No	Yes	16	59	2	х			VALUE CODE 8
40F	Value Code Amount 40c	No	Yes	16	62	10	м			VALUE CODE 8 AMOUNT
40G	Value Code 40d	No	Yes	17	59	2	х			VALUE CODE 11
40H	Value Code Amount 40d	No	Yes	17	62	10	м			VALUE CODE 11 AMOUNT
41A	Value Code 41a	No	Yes	14	72	2	х			VALUE CODE 3
41B	Value Code Amount 41a	No	Yes	14	75	10	м			VALUE CODE 3 AMOUNT
41C	Value Code 41b	No	Yes	15	72	2	х			VALUE CODE 6
41D	Value Code Amount 41b	No	Yes	15	75	10	м			VALUE CODE 6 AMOUNT
41E	Value Code 41c	No	Yes	16	72	2	х			VALUE CODE 9
41F	Value Code Amount 41c	No	Yes	16	75	10	м			VALUE CODE 9 AMOUNT

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
41G	Value Code 41d	No	Yes	17	72	2	х			VALUE CODE 12
41H	Value Code Amount 41d	No	Yes	17	75	10	м			VALUE CODE 12 AMOUNT
50A	Payer Name 50a	No	Yes	43	3	25	х			INSURANCE CARRIER/PLAN NAME
50B	Payer Name 50b	No	Yes	44	3	25	х			INSURANCE CARRIER/PLAN NAME
50C	Payer Name 50c	No	Yes	45	3	25	х			INSURANCE CARRIER/PLAN NAME
51A	Payer Provider Number 51a	No	Yes	43	29	13	х			PROVIDER NUMBER-INSURANCE LEVEL
51B	Payer Provider Number 51b	No	Yes	44	29	13	x			PROVIDER NUMBER-INSURANCE LEVEL
51C	Payer Provider Number 51c	No	Yes	45	29	13	x			PROVIDER NUMBER-INSURANCE LEVEL
52A	Payer Release Information 52a	No	Yes	43	43	1	Y			UB RELEASE INFORMATION IND.
52B	Payer Release Information 52b	No	Yes	44	43	1	Y			UB RELEASE INFORMATION IND.
52C	Payer Release Information 52c	No	Yes	45	43	1	Y			UB RELEASE INFORMATION IND.
53A	Payer Benefits Assigned 53a	No	Yes	43	46	1	Y			UB ASSIGNMENT OF BENEFITS IND.
53B	Payer Benefits Assigned 53b	No	Yes	44	46	1	Y			UB ASSIGNMENT OF BENEFITS IND.
53C	Payer Benefits Assigned 53c	No	Yes	45	46	1	Y			UB ASSIGNMENT OF BENEFITS IND.
54A	Payer Prior Payments 54a	No	Yes	43	48	11	М			MONEY
54B	Payer Prior Payments 54b	No	Yes	44	48	11	М			MONEY
54C	Payer Prior Payment 54c	No	Yes	45	48	11	м			MONEY
54D	Patient Prior Payments	No	Yes	46	48	11	М			AMOUNT OF PYMTS-PATIENT

Вож	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
55A	Payer Estimated Amount Due 55a	No	Yes	43	59	11	м			ESTIMATED AMOUNT DUE
55B	Payer Estimated Amount Due 55b	No	Yes	44	59	11	м			ESTIMATED AMOUNT DUE
55C	Payer Estimated Amount Due 55c	No	Yes	45	59	11	м			ESTIMATED AMOUNT DUE
55D	Payer Estimated Amount Due	No	Yes	46	59	11	м			PATIENT BALANCE
56A	UB Box 56 - Line 1	No	Yes	42	71	13	x			
56B	UB Box 56 - Line 2	No	Yes	43	70	14	x			
56C	UB Box 56 - Line 3	No	Yes	44	70	14	x			
56D	UB Box 56 - Line 4	No	Yes	45	70	14	x			
56E	UB Box 56 - Line 5	No	Yes	46	70	14	x			
57	UB Box 57	No	Yes	46	4	27	x			
58A	Insured's Name 58a	No	Yes	48	3	25	x			INSURED'S NAME
58B	Insured's Name 58b	No	Yes	49	3	25	x			INSURED'S NAME
58C	Insured's Name 58c	No	Yes	50	3	25	x			INSURED'S NAME
59A	Pat. Relation to Insured 59a	No	Yes	48	29	2	x			PATIENT RELATION TO INSURED
59B	Pat. Relation to Insured 59b	No	Yes	49	29	2	х			PATIENT RELATION TO INSURED
59C	Pat. Relation to Insured 59c	No	Yes	50	29	2	x			PATIENT RELATION TO INSURED
60A	CERT/SSN/HIC ID No. 60a	No	Yes	48	32	19	x			CERT/SSN/HIC ID NUMBER
60B	CERT/SSN/HIC ID No. 60b	No	Yes	49	32	19	x			CERT/SSN/HIC ID NUMBER
60C	CERT/SSN/HIC ID No. 60c	No	Yes	50	32	19	x			CERT/SSN/HIC ID NUMBER
61A	Group Name 61a	No	Yes	48	52	14	x			INSURANCE GROUP NAME
61B	Group Name 61b	No	Yes	49	52	14	x			INSURANCE GROUP NAME

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Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
61C	Group Name 61c	No	Yes	50	52	14	х			INSURANCE GROUP NAME
62A	Insurance Group No. 62a	No	Yes	48	67	17	х			INSURANCE GROUP NUMBER
62B	Insurance Group No. 62b	No	Yes	49	67	17	х			INSURANCE GROUP NUMBER
62C	Insurance Group No. 62c	No	Yes	50	67	17	х			INSURANCE GROUP NUMBER
63A	Treatment Authorization 63a	No	Yes	52	3	18	х			INSURANCE APPROVAL #
63B	Treatment Authorization 63b	No	Yes	53	3	18	х			INSURANCE APPROVAL #
63C	Treatment Authorization 63c	No	Yes	54	3	18	х			INSURANCE APPROVAL #
64A	Employment Status Code 64a	No	Yes	52	22	1	N			INSURED'S EMPLOYMENT STATUS
64B	Employment Status Code 64b	No	Yes	53	22	1	N			INSURED 'S EMPLOYMENT STATUS
64C	Employment Status Code 64c	No	Yes	54	22	1	N			INSURED 'S EMPLOYMENT STATUS
65A	Employer Name 65a	No	Yes	52	24	24	x			INSURED'S EMPLOYER NAME
65B	Employer Name 65b	No	Yes	53	24	24	x			INSURED'S EMPLOYER NAME
65C	Employer Name 65c	No	Yes	54	24	24	x			INSURED'S EMPLOYER NAME
66A	Employer Location 66a	No	Yes	52	49	35	x			INSURED'S EMPLOYER LOCATION
66B	Employer Location 66b	No	Yes	53	49	35	x			INSURED'S EMPLOYER LOCATION
66C	Employer Location 66c	No	Yes	54	49	35	x			INSURED'S EMPLOYER LOCATION
67	Principal Diagnosis Code	Yes	Yes	56	3	6	х			PRINCIPAL DIAGNOSIS CODE
68	Other Diagnosis Code 1	No	Yes	56	10	6	x			SECONDARY DIAGNOSIS CODE
69	Other Diagnosis Code 2	No	Yes	56	17	6	x			OTHER DIAGNOSIS CODE 2
70	Other Diagnosis Code 3	No	Yes	56	24	6	x			OTHER DIAGNOSIS CODE 3
71	Other Diagnosis Code 4	No	Yes	56	31	6	x			OTHER DIAGNOSIS CODE 4
72	Other Diagnosis Code 5	No	Yes	56	38	6	х			OTHER DIAGNOSIS CODE 5

Box	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
73	Other Diagnosis Code 6	No	Yes	56	45	6	х			OTHER DIAGNOSIS CODE 6
74	Other Diagnostic Code 7	No	Yes	56	52	6	х			OTHER DIAGNOSIS CODE 7
75	Other Diagnostic Code 8	No	Yes	56	59	6	x			OTHER DIAGNOSTIC CODE 8
76	Admit Diagnostic Code	No	Yes	56	67	6	x			ADMITTING DIAGNOSIS CODE
77	E-Code	No	Yes	56	74	6	x			ECODE DIAGNOSIS CODE
78A	UB Box 78 - Upper Line	No	Yes	55	82	2	x			
78B	UB Box 78 - Lower Line	No	Yes	56	81	3	x			
79	Procedure Coding Method	Yes	Yes	58	3	1	х		9	PROCEDURE CODING METHOD
80A	Principal Procedure Code	No	Yes	58	6	7	х			PRINCIPAL PROCEDURE CODE
80B	Principal Procedure Date	No	Yes	58	14	8	D			PRINCIPAL PROCEDURE DATE
81A	Other Procedure Code A	No	Yes	58	21	7	х			OTHER PROCEDURE CODE 1
81B	Other Procedure Date A	No	Yes	58	29	8	D			OTHER PROCEDURE 1 DATE
81C	Other Procedure Code B	No	Yes	58	36	7	х			OTHER PROCEDURE CODE 2
81D	Other Procedure Date B	No	Yes	58	44	8	D			OTHER PROCEDURE 2 DATE
81E	Other Procedure Code C	No	Yes	60	6	7	х			OTHER PROCEDURE CODE 3
81F	Other Procedure Date C	No	Yes	60	14	8	D			OTHER PROCEDURE 3 DATE
81G	Other Procedure Code D	No	Yes	60	21	7	х			OTHER PROCEDURE CODE 4
81H	Other Procedure Date D	No	Yes	60	29	8	D			OTHER PROCEDURE 4 DATE
811	Other Procedure Code E	No	Yes	60	36	7	х			OTHER PROCEDURE CODE 5
81J	Other Procedure Date E	No	Yes	60	44	8	D			OTHER PROCEDURE 5 DATE
82A	Attend Physician ID - Upper	No	Yes	57	61	23	х			
82B	Attend Physician ID - Lower	No	Yes	58	52	32	х			UPIN # UPIN

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
83A	Other Physician ID A - Upper	No	Yes	59	59	25	x			
83B	Other Physician ID A - Lower	No	Yes	60	52	32	х			UPIN # UPIN
83C	Other Physician ID B - Upper	No	Yes	61	59	25	x			
83D	Other Physician ID B - Lower	No	Yes	62	52	32	x			
84A	Remarks - Line 1	No	Yes	61	8	43	x			
84B	Remarks - Line 2	No	Yes	62	3	48	x			
84C	Remarks - Line 3	No	Yes	63	3	48	x			
84D	Remarks - Line 4	No	Yes	64	3	48	x			
85	Provider Representative	No	Yes	64	53	22	х			BILLER NAME - INSURANCE
86	Date Bill Submitted	No	Yes	64	76	8	D			CLAIM SUBMISSION DATE

Claim Form Edit Parameters

**UB** Form

Field Type: X-Alphanumeric, Y-Yes, N-No, D-Date, M-Money, N-Numbers Only, A-Letters Only

Вож	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
1A	Provider Name									
1B	Provider Street Address									
1C	Provider City									
1D	Provider State									
1E	Provider ZIP Code									
1F	Provider Telephone Number									

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Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
2A	UB Box 2 - Upper Line									
2B	UB Box 2 - Lower Line									
3	Patient Control Number									
4A	Type of Bill - First Digit									
4B	Type of Bill - Second Digit									
4C	Type of Bill - Third Digit									
5A	Federal Tax ID # Upper Line									
5B	Federal Tax ID # Lower Line									
6A	Statement Covers From Date									
6B	Statement Covers Through Date									
7	Covered Days									
8	Non-Covered Days									
9	Coinsurance Days									
10	Lifetime Reserve Days									
11A	UB Box 11 - Upper Line									
11B	UB Box 11 - Lower Line									
12	Patient Name									
13A	Patient Address									
13B	Patient City									
13C	Patient State									
13D	Patient Zip Code									
14	Patient Birthdate									

Box	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
15	Patient Sex									
16	Patient Marital Status									
17	Admission Date									
18	Admission Hour									
19	Admission Type									
20	Admit Source									
21	Discharge Hour									
22	Discharge Status									
23	Medical Record Number									
24	Condition Code 1									
25	Condition Code 2									
26	Condition Code 3									
27	Condition Code 4									
28	Condition Code 5									
29	Condition Code 6									
30	Condition Code 7									
31A	UB Box 31 - Upper line									
31B	UB Box 31 - Lower Line									
32A	Occurrence Code 32a									
32B	Occurrence Date 32a									
32C	Occurrence Code 32b									
32D	Occurrence Date 32b									

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
33A	Occurrence Code 33a									
33B	Occurrence Date 33a									
33C	Occurrence Code 33b									
33D	Occurrence Date 33b									
34A	Occurrence Code 34a									
34B	Occurrence Date 34a									
34C	Occurrence Code 34b									
34D	Occurrence Date 34b									
35A	Occurrence Code 35a									
35B	Occurrence Date 35a									
35C	Occurrence Code 35b									
35D	Occurrence Date 35b									
36A	Occurrence Span Code 36a									
36B	Occurrence From Date 36a									
36C	Occurrence Through Date 36a									
36D	Occurrence Span Code 36b									
36E	Occurrence Span From Date 36b									
36F	Occurrence Span Thru Date 36b									
37A	Internal Control Number 37a									
37B	Internal Control Number 37b									
37C	Internal Control Number 37c									
38A	Guarantor Name									

CLAIM FORM EDIT PARAMETERS (US ONLY)

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
38B	Guarantor Address Line 1									
38C	Guarantor Address Line 2									
38D	Guarantor City									
38E	Guarantor State									
38F	Guarantor ZIP Code									
38G	Guarantor Phone Number									
39A	Value Code 39a									
39B	Value Code Amount 39a									
39C	Value Code 39b									
39D	Value Code Amount 39b									
39E	Value Code 39c									
39F	Value Code Amount 39c									
39G	Value Code 39d									
39н	Value Code Amount 39d									
40A	Value Code 40a									
40B	Value Code Amount 40a									
40C	Value Code 40b									
40D	Value Code Amount 40b									
40E	Value Code 40c									
40F	Value Code Amount 40c									
40G	Value Code 40d									
40H	Value Code Amount 40d									

Box	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
41A	Value Code 41a									
41B	Value Code Amount 41a									
41C	Value Code 41b									
41D	Value Code Amount 41b									
41E	Value Code 41c									
41F	Value Code Amount 41c									
41G	Value Code 41d									
41H	Value Code Amount 41d									
50A	Payer Name 50a									
50B	Payer Name 50b									
50C	Payer Name 50c									
51A	Payer Provider Number 51a									
51B	Payer Provider Number 51b									
51C	Payer Provider Number 51c									
52A	Payer Release Information 52a									
52B	Payer Release Information 52b									
52C	Payer Release Information 52c									
53A	Payer Benefits Assigned 53a									
53B	Payer Benefits Assigned 53b									
53C	Payer Benefits Assigned 53c									
54A	Payer Prior Payments 54a									
54B	Payer Prior Payments 54b									

Box	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
54C	Payer Prior Payment 54c									
54D	Patient Prior Payments									
55A	Payer Estimated Amount Due 55a									
55B	Payer Estimated Amount Due 55b									
55C	Payer Estimated Amount Due 55c									
55D	Payer Estimated Amount Due									
56A	UB Box 56 - Line 1									
56B	UB Box 56 - Line 2									
56C	UB Box 56 - Line 3									
56D	UB Box 56 - Line 4									
56E	UB Box 56 - Line 5									
57	UB Box 57									
58A	Insured's Name 58a									
58B	Insured's Name 58b									
58C	Insured's Name 58c									
59A	Pat. Relation to Insured 59a									
59B	Pat. Relation to Insured 59b									
59C	Pat. Relation to Insured 59c									
60A	CERT/SSN/HIC ID No. 60a									
60B	CERT/SSN/HIC ID No. 60b									
60C	CERT/SSN/HIC ID No. 60c									
61A	Group Name 61a									

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
61B	Group Name 61b									
61C	Group Name 61c									
62A	Insurance Group No. 62a									
62B	Insurance Group No. 62b									
62C	Insurance Group No. 62c									
63A	Treatment Authorization 63a									
63B	Treatment Authorization 63b									
63C	Treatment Authorization 63c									
64A	Employment Status Code 64a									
64B	Employment Status Code 64b									
64C	Employment Status Code 64c									
65A	Employer Name 65a									
65B	Employer Name 65b									
65C	Employer Name 65c									
66A	Employer Location 66a									
66B	Employer Location 66b									
66C	Employer Location 66c									
67	Principal Diagnosis Code									
68	Other Diagnosis Code 1									
69	Other Diagnosis Code 2									
70	Other Diagnosis Code 3									
71	Other Diagnosis Code 4									

Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
72	Other Diagnosis Code 5									
73	Other Diagnosis Code 6									
74	Other Diagnostic Code 7									
75	Other Diagnostic Code 8									
76	Admit Diagnostic Code									
77	E-Code									
78A	UB Box 78 - Upper Line									
78B	UB Box 78 - Lower Line									
79	Procedure Coding Method									
80A	Principal Procedure Code									
80B	Principal Procedure Date									
81A	Other Procedure Code A									
81B	Other Procedure Date A									
81C	Other Procedure Code B									
81D	Other Procedure Date B									
81E	Other Procedure Code C									
81F	Other Procedure Date C									
81G	Other Procedure Code D									
81H	Other Procedure Date D									
811	Other Procedure Code E									
81J	Other Procedure Date E									
82A	Attend Physician ID - Upper									

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Вох	Base System	Req	Print	Form Row	Form Col	Form Length	Field Type	Valid Entries	Default Value	Internal Element
82B	Attend Physician ID - Lower									
83A	Other Physician ID A - Upper									
83B	Other Physician ID A - Lower									
83C	Other Physician ID B - Upper									
83D	Other Physician ID B - Lower									
84A	Remarks - Line 1									
84B	Remarks - Line 2									
84C	Remarks - Line 3									
84D	Remarks - Line 4									
85	Provider Representative									
86	Date Bill Submitted									

# **CLAIM FORM EDIT PARAMETERS - (CN ONLY)**

Level 1	Matrix# 16a	Facility:
---------	-------------	-----------

The STAR Financials Patient Accounting system supports the following Canadian claim types:

- H-MOH Ontario Ministry of Health, referred to as OHIP claims
- W-WCB Ontario Worker's Compensation Board
- K-UNV Universal claim, used to submit to commercial carriers.

Refer to the Canadian Claims Processing Volume in the STAR Financials Patient Accounting Reference Guide for information on the Canadian claim types.

CREDIT RATINGS Chapter 3 - LEVEL 1

# **CREDIT RATINGS**

	Level 1	Matrix# 24	Facility:	
		used to assign hos in the system.	pital-defined credit ratings to vendo	ors. It is not yet
Code	(1A)			
	Description_			
	(30AN)  _ _ _	_ _ _ _		
Code	(1A)			
	Description_			
	(30AN)  _ _ _	_ _ _ _		
Code	(1A)			
	Description_			
	(30AN)  _ _ _	_ _ _ _		
Code	(1A)			
	Description_			
	(30AN)  _ _	_ _ _ _		

Chapter 3 - LEVEL 1 DATA CONTROL CODES

$\mathbf{D}$	AT	Δ	$\mathbf{C}$	$\cap$	N	T	R	$\cap$	I (	(	<b></b>	D	F	3
L)	—	_			<b>.</b>		•	u	_ '	•		ப	_,	_

Level 1	Matrix# 26	Facility:
---------	------------	-----------

Data Control codes are used in bill editing to identify the hospital department responsible for supplying required information. For example, final diagnosis may be required to produce a final bill with Medical Records identified as the department responsible for supplying this information. A report listing the missing information and the responsible department is available. The codes entered here are also used in completing the Billing Requirements parameter. Data Control codes are attached to actual billing requirements in the Billing Requirement parameter.

Code	(3A)				
	Description				
	(30AN)  _ _ _ _ _ _	_ _ _	_ _ _		
Print on	n Failed Billing Requirements report?	Υ	N		
Drint on	n Failed Billing Requirements by Control Code	n roport?	Y	N	
Print On	raned bining Requirements by Control Code	e report?	ī	IN	
	Zero Charge Accounts on Failed Billing Requ	uirements by	Control	Υ	N
Code re	eport?				
	Sort Sequence on Failed Bill Requiremen	ts by Contro	l Code repo	rt	
	Choose three sort items:				
	Attending Physician				
	Biller Code Bill				
	Carrier/Plan Code				
	Descending Account Balance				
	Discharge Date				
	Financial Class				
	Medical Records Number				
	Medical Service				

DATA CONTROL CODES Chapter 3 - LEVEL 1

	Sort Sequence on Failed Bill Requirements by	y Control	Code report	
	Patient Type			
	Registration Initials			
Code	(3A)  Description  (30AN)	. _ _ _		
Print on I	Failed Billing Requirements report?	Y	N	
Code:	(3A)			
	Description			
	(30AN)  _ _ _ _	_ _ _ _	_ _ _	
Print on I	Failed Billing Requirements report?	Υ	N	

Chapter 3 - LEVEL 1 DATA MAILER MESSAGES

### **DATA MAILER MESSAGES**

Level 1	Matrix# 27	Facility:
---------	------------	-----------

This table contains messages that can be printed on data mailers. This table is not split by facility. Refer to the list of available internal elements in LEVEL 0 to determine which elements can be inserted in data mailer messages. This table is not currently implemented.

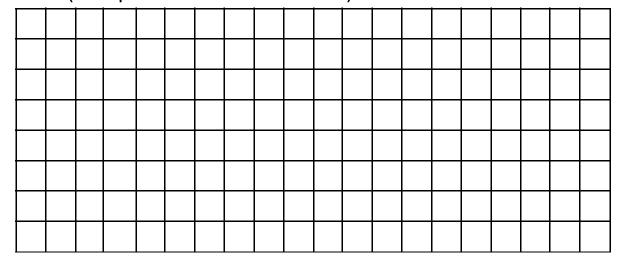
Code	4N
	Description
	(30AN)  _ _ _ _
Maximu	ım Width 2N

Default message line width in columns. Range is 10-50. This is not yet implemented.

Maximum Lines 1N

Default number of lines in message. Range is 1-4. This is not yet implemented.

Text (Enter up to four lines of 50 characters each)



# DENIAL TRACKING NORMALIZED REASON CODE TABLE

Code	(4AN)										
PCON Nor Code	malize	d	(*	10AN]	)						
Descriptio	n										
(30AN)											

### **DENIAL TRACKING ROOT CAUSE CODE TABLE**

Code (4AN)					
------------	--	--	--	--	--

	I	I						
Description								
(30AN)								

### **DETAIL STATEMENT MESSAGES**

Level 1 Mati	rix# 29	Facility:
--------------	---------	-----------

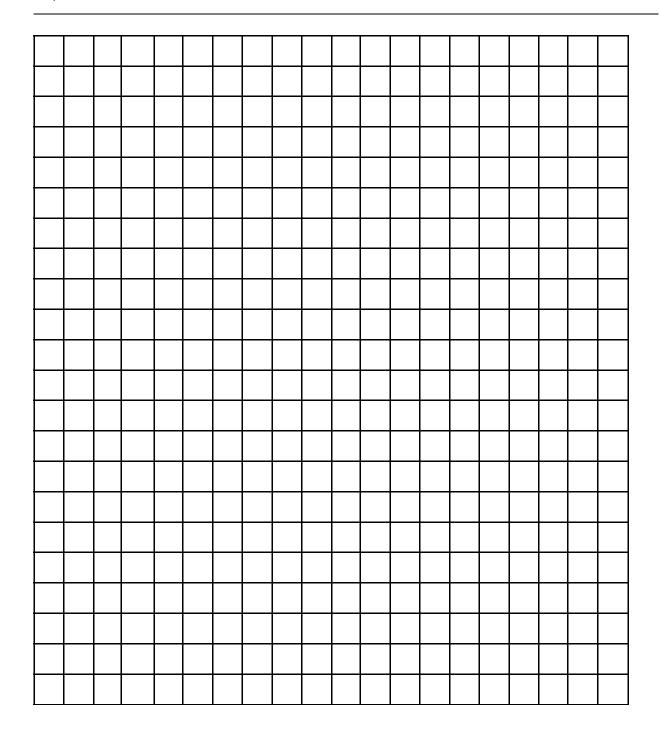
This table contains messages printed on the Detail Statement used in guarantor, Pre-Collection and Bad Debt Follow-up. Refer to the list of available internal elements in Level 0 to determine which elements can be inserted in detail statement messages.

Code	4N	
Desci	otion	
(30AN		_ _ _ _
Maximum Width	2N	
Default message	ne width in columns. Range is 10-75.	

**Maximum Lines** 2N

Default number of lines in message. Range is 1-10.

Text (Enter up to 10 lines of 75 characters each)



### **CONTRACT STATEMENT MESSAGES**

Level 1	Matrix# 29a	Facility:
---------	-------------	-----------

This table contains messages printed on the Contract Collection. Refer to the list of available internal elements in LEVEL 0 to determine which elements can be inserted in contract statement messages.

Code	4N
De	scription
(30	AN)  _ _ _ _
Maximum Wi	dth 2N
Default messa	ge line width in columns Range is 10-75

Default message line width in columns. Range is 10-75.

Maximum Lines 2N

Default number of lines in message. Range is 1-10.

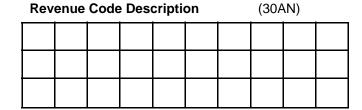
Text (Enter up to 10 lines of 75 characters each)

		 	 	 	 	 	-	 	 	 
Ц										

Level 1	Matrix# 29b	Facility:
---------	-------------	-----------

The Diagnostic Revenue Code Table defines which UB revenue codes qualify for a type of bill second digit of 4 (diagnostic) in locator 4 of the UB claim form. If the account has only revenue codes listed in this table on the UB, has an outpatient patient indicator, and uses the internal element of UB Bill Type for O/P - 2nd Digit for the second digit of the type of bill in the UB Claim Load and Edit Parameter, the system will print a type of bill second digit of 4 on the claim.

<b>UB Revenue Codes</b>	(3N)		
			1



Requires HCPCS for DPW Processing?

Y
N

UB Revenue Codes (3N)

Revenue Code Description (30AN)

UB Revenue Codes (3N)

_	Rev	enue	Code	Des	on	(30AN)					
Ì											

**Requires HCPCS for DPW Processing?** 

Υ

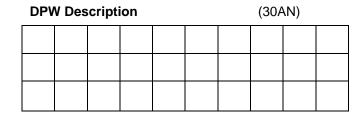
Ν

### **DRG PAYMENT WINDOW PARAMETERS**

Level 1	Matrix#29c	Facility:
---------	------------	-----------

This table contains the criteria for selecting accounts for charge transfers.

DPW Code	(3AN)				I
----------	-------	--	--	--	---



Edit Date (Display Only)			(21AN)				

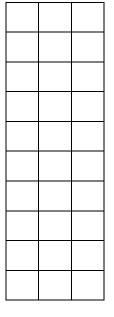
Financial Classes	(2AN Code)			
-------------------	------------	--	--	--

You may enter multiple financial classes.	

**Patient Types** 

(3AN Code)

You may enter multiple patient types.



Edit	<b>By</b> (l	Displa	ıy Onl	(30A)					

# Insurance Carrier/Plan (6N Code) You may enter multiple insurance carriers/plans.

Exclude FIM Dept (3AN Code)  You may enter multiple FIM departments to exclude.	Start Trans Code/Desc	(4N Code)		
	Exclude FIM Dept	(3AN Code)		
		M		

Exclude FIM Codes (8AN Code)											
You may enter multiple FIM codes to be excluded.											
All Chgs Enter # of days			e one eport (			Trans	fer	Т		R	
<b>Eval Diag Chgs</b> Enter # of days					to ind Char	dicate ges	Trans	sfer	Т		R
Eval Non-Diag Chgs Circle one to	o indic	ate Tra	ansfer	or R	eport	Charg	jes	Т		R	
Rpt Detail Charges Y	N										
Rpt Cumulative Y	N										

Rpt	Facil	ities		(1	A)					
You	may e	enter	multip	le co	des.					
								_		
								_		
								_		
End	Tran	s Cod	do/Do		(4N	l Code	, [			
LIIU	IIaII	S CO	ie/De	<b>3</b> C	(41)	Code	=) _			
Chg	Tran	s Cod	de/De	sc	(4N	Code	e)			
Effe	ctive	Date	(Disn	lav O	nlv)		(18 <i>P</i>	AN)		
			(2.36	, 3	,		(.3)	•,		
									ı	

# **ERA FACILITY/PROVIDER MAPPING - (US ONLY)**

Level 1 M	Matrix# 30a	Facility:
-----------	-------------	-----------

This table provides the cross-references needed to identify the facility for each provider for which payments are sent. This table is used to determine the facility for the cash batch to be created based on the provider number that is returned from the intermediary using the ANSI 835 Health Care Claim Payment/Advice standard. This table is not used for electronic payment files received from a vendor. This table is not split by facility.

Provider No				
(15AN)				

The provider number must be in the same format that is returned by the electronic software. The provider number must match the number returned by the electronic payment software so that the facility can be determined.

Facility (1A)

The facility must be a valid STAR facility that is associated with the provider number.

Description						
(24AN)						

The description of the provider number. McKesson recommends that you include the facility code in the description.

Provider No (15AN)

Facility (1A)

Description (24AN)	
Provider No (15AN)	
Facility	(1A)
Description (24AN)	
Provider No (15AN)	
Facility	(1A)
Description (24AN)	

# **ERA PROVIDER LEVEL ADJUSTMENT REASON CODES**

	Level 1	1	Matrix#	91a	Facil	ity:						
	Nationa	al Heal	th Care		yment	/Advi	ce (83	35A a	nd 8	35B).		oted for the e existing entries
Code	(2AN)											
The 835 pr	ovider le	evel adj	justment ı	eason co	de.							
Descriptio	on I											
(24AN)												
	Thod		l		4la 4la a		مامسام		ما:،،مد		****	
	The di	escripi	lion asso	ciated wi	ın ıne	provi	uer ie	evera	ajusii	ment	reas	on code.
Code	(2AN)											
Descriptio	on											
(24AN)												
			<u> </u>	<u> </u>	1	<u> </u>						I
Code	(2AN)											
Descriptio	on [							_				
(24AN)												

## **FACILITY INFORMATION**

Level 1	Matrix# 34	Facility:
---------	------------	-----------

### **Patient Bill Format**

This table contains the bill formats used for detail, summary and insurance proration bills. The Patient Bill formats are maintained by McKesson and *must* be split by facility. In order to complete this table, the Bill Charge Groups, Patient Bill Header, Patient Bill Detail, Summary Bill and Prorated Bill formats must all be completed.

The Patient Bill Format should be completed by your McKesson installation team after forms design.

Detail Bills? Y N

(Print detail bills in separate spoolfile?)

Summary Bills? Y N

(Print summary bills in separate spoolfile?)

Prorated Bills? Y N

(Print prorated bills in separate spoolfile?)

Summarize By (Circle one of the following)

Alternate SIM Group I Proration Summary Code UB Code

Alternate SIM Group II Department

Alternate SIM Group III Revenue Center

Number of Digits	1N, rang	je is 1-6			
(Enter the number of dig	jits on which to	summarize.)			
SIM or FIM Description	n	3A			
Amount Due Balance	(Circle one)	Patient	Account	Calculate	
Should the balance due charges less the sum of				or calculate as the	total
-					
Print Bills with Zero Charges?	Y	N			
Series Amount Due Ba	ılance (Cir	rcle response)	Patient	Account	
Should balance due on	series bills refle	ect the Patient ba	lance or the A	ccount balance?	
Spool Demand Series	Bill?	(Circle Y or N)	Υ	N	
Should demand series b	oill be spooled t	o print in batch o	r print on dema	and?	
State Bill?		(Circle Y or N)	Υ	N	
Enter new to	wo-character s	state code.			
Exclude Offsetting Cha	arges/Credits	from bills? Y	N		

PRINT DETAIL BILLS ON FBR904?	(Circle Y or N)	Υ	N	
Should detail bills should spool to the spoolfile.	neir own spoolfile, sepa	rately from th	ne FBR900x Pati	ent Bills
PRINT SUMMARY BILLS ON FBR905	(Circle Y or N)	Υ	N	
Should summary bills should spool spoolfile?	to their own spoolfile, s	eparately fro	m the FBR900x	Patient Bills
PRINT PRORATED BILLS ON FBR906?	(Circle Y or N)	Y N		
Should prorated bills spool to their on spoolfile?	own spoolfile, separatel	y from the FE	3R900x Patient l	Bills
CYCLE ADJ BILL IND	(Circle Y or N)	Y N		
ls cycle adjustment bill processing is parameter.	s allowed for accounts	associated w	rith this billing	
Chg Bill Window	3N			
Indicate an overall facility a charge on an AR accou account is automatically p	nt, after the Date of Sei	vice has pas	ssed, before the	
Cycle Adjustment Paran	neters			
If the Cycle Adj Bill Ind fie	,	cle adjustme	ent billing), the fo	ollowing

3-82

CYCA MAX DAYS SINCE	SERVICE	(4C)				U (Unlimited		
This field indicates the ma on a cycle adjustment bill.					je s	service date the	at a charge can be include	•d
CYCA ZERO BAL	(Circle Y or N)		Υ	Ν	1			
Should the system auto zero?	matically genera	ite a c	ycle a	adju	stn	nent bill if the	account balance is	
MANUAL CYCA CHG/ CR/DYS OVERRIDE FOR SUBSEQUENT BILLS	(Circle Y or N)		Υ	N	1			
Should the system over defined in the Min Unbil Unbilled Credit Amt, and cycle adjustment bills?	led Charges, Mir	n Unb	illed C	Char	ge	Amt, Min Un	billed Credits, Min	
Auto Cycle Adj	(Circle Y or N)		Υ	Ν	1			
Should the system proce either the Minimum Unb Minimum Unbilled Cred	oilled Charges ar	nd Min	imum	ı Un	bil	led Charge A	mount fields and the	
MIN UNBILLED CHARGI	<b>ES</b> (2N)							
Enter the minimum num manual cycle adjustmei		narges	requ	ired	l to	generate an	automatic and	
MIN UNBILLED CHARG	E AMT	(4N)			Ì			

**FACILITY INFORMATION** Chapter 3 - LEVEL 1 Enter the minimum unbilled charge amount necessary to generate an automatic and manual cycle adjustment bill. MIN UNBILLED CREDITS (2N) Enter the minimum number of unbilled credits required to generate an automatic and manual cycle adjustment bill. **CYCA SUPPRESS** (Circle Y or N) Ν SUBSEQUENT BILLS/ DO NOT LOAD CLMS Indicate, for subsequent cycle adjustments bills, whether bills should be suppressed and claims should not be loaded if there are no new/qualifying charges for subsequent cycle adjustment bills. **Chg Bill Window** (3N) Enter the number of days that you can enter a charge on an AR account, after the Date of Service has passed, before the AR account is automatically placed on Bill Hold with a type of O. (Old Charge). Bill formats are maintained within the system. Once the header, body, and summary are entered in fields 1, 4, 7, 10, 16, 19, and 22, the Start On and Stop On fields automatically display Start On/Stop On line numbers according to the formats which are maintained in the system. You may alter or update these numbers. **Detail Bill Header** 4AN

(Enter the number of the line on which to start detail bill header.)

Start On

Stop On 2N			
(Enter the number of the line on which to stop detail bill header.)			
Detail Bill Body 4AN			
Start On 2N			
(Enter the number of the line on which to start detail bill body.)			
Stop On 2N			
(Enter the number of the line on which to stop detail bill body.)			
Summary Bill Header 4AN			
Start On 2N			
(Enter the number of the line on which to start summary bill header.)			
Stop On 2N			
(Enter the number of the line on which to stop summary bill header.)			
Summary Bill Body 4AN			

Start On 2N			
(Enter the number of the line on which to start summary bill body.)			
Stop On 2N			
(Enter the number of the line on which to stop summary bill body.)			
Prorated Bill Header 4AN			
Start On 2N			
(Enter the number of the line on which to start prorated bill header.)			
Stop On 2N			
(Enter the number of the line on which to stop prorated bill header.)			
D ( 15 11			
Prorated Bill Body 4AN			
Start On 2N (Enter the number of the line on which to start prorated bill body.)			
(Effet the humber of the line off which to start profated bill body.)			
Step On 2N			
Stop On 2N  (Enter the number of the line on which to stop prorated bill body.)			

Series Bill Header 4AN
Start On 2N (Enter the number of the line on which to start series bill header.)
Stop On 2N (Enter the number of the line on which to stop series bill header.)
Series Bill Body 4AN
Start On 2N (Enter the number of the line on which to start series bill body.)
Stop On 2N (Enter the number of the line on which to stop series bill body.)
State Bill Header 4AN
Start On 2N

	(Enter the number of the line on which to start state bill header.)
Stop On	2N
	(Enter the number of the line on which to stop state bill header.)
State Bill	Body 4AN
Start On	2N
	(Enter the number of the line on which to start state bill body.)
Stop On	2N
	(Enter the number of the line on which to stop state bill body.)
	Contract Bill Format
	This table contains the bill formats used for detail, summary and insurance proration bills. The Contract Bill formats are maintained by McKesson and <i>must</i> be split by facility. In order to complete this table, the Bill Charge Groups, Patient Bill Header, Patient Bill Detail, Summary Bill and Prorated Bill formats must all be completed.
	Start On and Stop On line numbers automatically display once the header and body is chosen. Start On and Stop On line numbers are formatted by the format maintained in the system. You may alter or update these numbers.
	The Contract Bill Format should be completed by your McKesson installation team after forms design.
Detail Bill	s? Y N
(Print deta	ail bills separately?)
Summary	Bills? Y N
(Print sum	nmary bills separately?)

October 2012

Prorated Bills	? Y	N
(Print prorated	bills separately?)	
Sı	ımmarize By	This field is not used for contract bills.
Nu	umber of Digits	This field is not used for contract bills.
SIM or FIM De	scription	(Circle One) S F
	ould the detail b nancial Item Mas	ill print the charge description from the Service Item Master (S) or ster (F).
Bill Transactio	on Code: Y	(4N)
Balance Forwa	ard? (Circle	e Y or N) Y N
Balance forwar	d bills?	
Detail Bill Hea	der	4AN
Start On (Enter the num	2N ber of the line on	which to start detail bill header)
Stop On	2N	
(Enter the num	per of the line on	which to stop detail bill header)

Detail Bill Body	4AN
Start On (Enter the number	2N er of the line on which to start detail bill body)
Stop On (Enter the number	2N er of the line on which to stop detail bill body)  Ces

Facility:

The system provides a series of sort options for printing forms. Each sort option has a number of sort fields assigned to it. Depending on the number assigned, no more than six sort fields can be selected for any one sort option. On these worksheets, you will assign sort fields and their sequence to the sort options established in the system.

### SYSTEM SORT OPTIONS

Level 1

- 1500 Claims
- 1500 Claims Archive

Matrix# 35

- Archive Statements
- BD Collection Letters
- BD Detail Statements
- Collection Letters
- Contract Bills
- Datamailers (not yet implemented)
- Detail Statements
- Financial Review Report

- Insurance Follow-Up Letters
- Patient Bills
- UB82 Claims
- UB82 Claims Archive
- UB Claims
- UB Claims Archive
- Non Pro Fee 1500 Archive
- Non Pro Fee 1500 Claim
- Universal Claims
- Universal Claims Archive
- WCB Claim
- WCB Claim Archive

### **1500 CLAIMS**

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### 1500 CLAIMS - ARCHIVE

Only assign as many as needed; up to six:

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	

### **ARCHIVE STATEMENTS**

Only assign as many as needed; up to six:

Sort Field	Sequence
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### **BD COLLECTION LETTERS**

Sort Field	Sequence
Collection Schedule	

Chapter 3 - LEVEL 1 **FACILITY INFORMATION** Collector Code **Guarantor Name** Guarantor Zip Code **BD DETAIL STATEMENTS** Only assign as many as needed; up to four: **Sort Field** Sequence Collection Schedule Collector Code **Guarantor Name** Guarantor Zip Code **COLLECTION LETTERS** This sort sequence controls guarantor and Pre-Collection letters. Only assign as many as needed; up to four: Sort Field Sequence Collector Code **Financial Class Guarantor Name Guarantor ZIP CONTRACT BILLS** Only assign as many as needed; up to two: **Sort Field** Sequence Contract Code Contract Name

### **DATAMAILERS**

Only assign as many as needed; up to six.

Sort Field	Sequence
Collector Code	
Financial Class	
Guarantor Name	
Guarantor ZIP	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### **DETAIL STATEMENTS**

This sort sequence controls guarantor and Pre-Collection detail statements. Only assign as many as needed; up to four. Financial Class should only be assigned if Account Level Follow-up is used.

Sort Field	Sequence		
Collector Code			
Financial Class			
Guarantor Name			
Guarantor ZIP			

### FINANCIAL REVIEW REPORT

Sort Field	Sequence
Patient Account Number	
Patient Indicator	
Patient Name	

### **INSURANCE FOLLOW-UP LETTERS**

Only assign as many as needed; up to six. Financial Class should only be assigned if Account Level Follow-up is used.

Sort Field	Sequence
Collector Code	
Financial Class	
Insurance Carrier ZIP	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### **PATIENT BILLS**

Sort Field	Sequence
Biller Code Bill	
Carrier Code	
Carrier/Plan Code	
Discharge Date	
Financial Class	
Guarantor ZIP	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### Non Pro Fee 1500 - Archive

Only assign as many as needed; up to six:

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### Non Pro Fee 1500

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	

### **UB CLAIMS**

Only assign as many as needed; up to six:

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	
UB Type of Bill Form Loc 4	

### **UB CLAIMS - ARCHIVE**

Sort Field	Sequence
Biller Code Bill	
Biller Code Claim	
Carrier Code	
Carrier/Plan Code	
Financial Class	
Guarantor Name	
Patient Account Number	
Patient Indicator	
Patient Name	
Patient Type	
UB Type of Bill Form Loc 4	

### **Biller/Collector Worklist Control**

Level 1	Matrix# 37	Facility:
---------	------------	-----------

This table determines if bills, claims and paper follow-up should be included in the biller and collector workfiles.

Bills passing edits? Y N

Include bills that passed edits in the worklist?

Bills failing edits? Y N

Include bills that failed edits in the worklist?

Bills with zero charges? Y N

Include bills with zero charges in the online workfile?

Claims passing edits? Y N

Include claims that passed edits in the worklist?

Claims failing edits? Y N

Include claims that failed edits in the worklist?

Include Replaced Claims? Y N

Should the account lookup for claims display original and Cycle/Final adjusted claims or only Cycle/Final adjustment (replacement) claims.

Insurance worklist subgroup 1-N (Circle one)

Contract Name Group Number

**Insurance worklist primary sort** (Circle one)

Descending dollar balance (claim amount)

Patient name

Days since claim submission

Days since final bill

Days since last follow-up

Number of days in worklist

Financial class

Insurance worklist secondary sort (Circle one)

Descending dollar balance (claim amount)

Patient name

Days since claim submission

Days since final bill

Days since last follow-up

Number of days in worklist

Guarantor worklist primary sort (Circle one)

Descending dollar balance (claim amount)

Guarantor name

Days since claim submission

Days since final bill

Days since last follow-up

Number of days in worklist

Guarantor worklist secondary sort (Circle one)

Descending dollar balance

Guarantor name

Days since claim submission Days since final bill Days since last follow-up Number of days in worklist Contract worklist primary sort (Circle one) Descending dollar balance Contract code Bill date Number of days in worklist Contract worklist secondary sort (Circle one) Descending dollar balance Contract code Bill date Number of days in worklist **Edit Notes** (Circle one) Υ Ν Allow notes the edited by the original user?

(Circle one)

Υ

Ν

**Confidential Notes** 

Activate confidentiality for notes?

### **FOLLOW-UP LETTER MESSAGES**

Level 1	Matrix# 47	Facility:
---------	------------	-----------

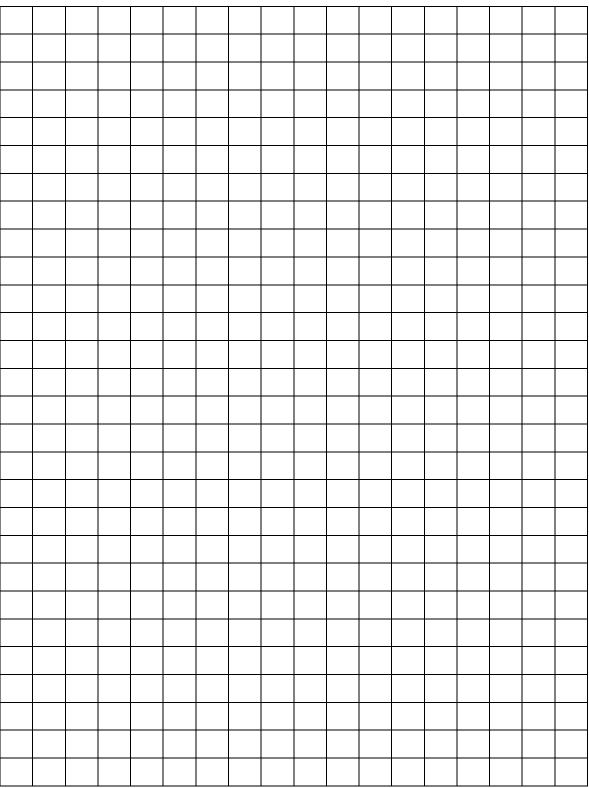
This table, which is not split by facility, contains messages (paragraphs) that can be combined into collection letters used in guarantor, Pre-Collection, and Bad Debt Follow-up. Refer to the list of available internal elements in LEVEL 0 to determine which elements can be inserted in follow-up letter messages

This table also includes a message code called MCK for MCK Free Form Message. The MCK message code is automatically included in the table, and it is used when building follow-up letters. The MCK message code allows hospitals to create letters that can contain a free form message. This allows collectors to utilitze the edit collection functionality and type in a free form message through the PA, AR, or BD Demand Follow-Up forms on the Receivables Workstation.

This table is not split by facility. After this table is selected, you are prompted to select a facility and enter a follow-up letter message code. To view the MCK message code you must perform a dash lookup to view the table. You cannot enter the code of MCK. The MCK message code has an associated description of MCK Free Form Message. The MCK message code cannot be updated or viewed. When selecting the MCK message code from the list, the following message displays "Message controlled by McKesson, press NL.".

Message Code (4N)						
Message Description						
(30AN)						
Maximum Width						
(10-65 columns)						
Maximum Length			]			
(1-18 lines)						

# Message Text (message limits are 18 line by 65 columns)



									$\vdash$
									$\vdash$

# **GL MAPPING TABLE DEFINITION**

Level 1 Matrix# 54 Facility:
------------------------------

This table, which must be split by facility, contains codes identifying the mapping table used to map automatic postings from patient accounting to the General Ledger.

N)

Table Description					
(30AN)					

# **HCPCS PANEL CODE TABLE - (US ONLY)**

Level 1	Matrix# 58a	Facility:
---------	-------------	-----------

This table contains the HCPCS Panel Codes and their components that cannot appear more than once on a UB claim form for the same date of service.

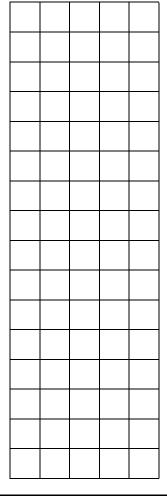
Code (5N)

Description\_\_\_\_\_

Seq (2N)

Enter a HCPCS procedure code, or enter a hyphen (-) to select a HCPCS procedure code from the Medical Record HCPCS Procedure Code Table.

HCPCS (5AN)

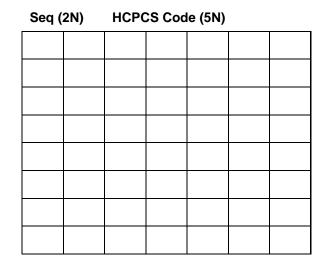


# **HCPCS SUMMARIZATION MASTER - (US ONLY)**

	Level 1	Matrix# 59	Facility:	
	This table is u	sed to summarize	HCPCS procedure codes and asso	ociated charges.
Code	(3N)			
	Description_			
(	(30AN)  _ _ _	_ _ _		
Number of	<sup>-</sup> Charges	(3N)		

(Enter the number of charges associated with the selected HCPCS procedure codes to cause summarization. The range is 1 to 999)

(Enter the maximum count to be used in adjusting the HCPCS code, regardless of the number of charges summarized)



Seq (2N)	HCPCS Code (5N)	

Seq (2N)	HCPCS	Code (5N)	

Seq (2N)	HCPCS	Code (5N)		
	1		<u> </u>	

Chapter 3 - LEVEL 1 HOSPITAL EMPLOYEES

## **HOSPITAL EMPLOYEES**

Level 1	Matrix# 60	Facility:
---------	------------	-----------

All employees using STAR Financials must have a system security code assigned in STAR Patient Care.

					_					1				1			
Employee N	lame																
(22A, format	Last,	First	Initia	l)													
[		1			1	1										$\neg$	
Position																	
(40AN)																	
L					1												
Employee N	lumba	· /1	2NI)	Г													٦
Employee N	Mullipe	<b>:</b> I ( I	ZIN)														
								_									
ID Code	(9N	or * f	or au	to. as	sign	men	t)										
								L			 <u> </u>		1	<u> </u>	I	<u> </u>	
Department	. Г				1							1					
	·					+						-					
(33AN)																	
												•					
Home Phon	e	(101	J)														
		(10.	'														

**Beeper Phone** 

(10N, optional)

HOSPITAL EMPLOYEES Chapter 3 - LEVEL 1

Initials	(3A, the employee's initials)
Security	(2N)
Temporary S	Security (2N) Valid Until
Initial Menu	(6AN)
CRT (3A	AN)
Facilities	(1A)
Entities	(1A)
Pharmacy E	mployee Type? Y N

Chapter 3 - LEVEL 1 INSURANCE CARRIER

Facility:

IN	121	ID A	N	CE	$C \Lambda$	DD	<b>IER</b>
ľ	งอเ	JR <i>F</i>	/ IV	ᅜᆮ	LA	NR	ICK

Level 1

Insurance Carrier Code	(Up to 6N plan proc	I if used with essing)			
Insurance Carrier Name					
(33AN)					

Primary?

Can this carrier by a primary carrier? Circle Y or N. The default is Y.

Matrix# 63

MSP Screen? (Circle Response) Ν

Bring up the Medicare Questionnaire screens during insurance processing if COB 1?

**Insurance Type** 

(1A: **B**-Blue Cross, **S**-CHAMPUS, **E**-Canadian Commercial, **G**-Canadian Military,

D-Canadian Provincial, F-Canadian Workers Compensation, C-Commercial, N-HMO,

X-MEDICAID/Welfare, M-MEDICARE Part A, P-MEDICARE Part B, A-Out of Province. If required, McKesson installation personnel can help select the proper insurance type.)

Contact Name/ **Mail to Person** (36AN)

INSURANCE CARRIER Chapter 3 - LEVEL 1

Contact's Company Nam	е							
(35C)								
1	1							
Address 1								
(25AN)								
Address 2					1			
(25AN)								
(25/11)								
City								
(18AN)								
<u> </u>	<u> </u>							
	_							
State (2A)								
_					_			
ZIP Code (9N)								
Phone (13N)								]
(1011)		<u> </u>				<u> </u>		J
Phone Ext. (5C)								

Chapter 3 - LEVEL 1 INSURANCE CARRIER

Cou	ntry	(20	C)													
Gro	up Nu	ımbe	r Fori	mat (1	17C)											
Pol/	Cert/I	D Fo	rmat	(20C)												
Onli	ne El	ig?			Y	N										
Eligi	ibility	code	e		(5AN)	)										
Adm Line		n Off	ice T	ext	(Up to	o 4 lin	ies of	60 c	harac	ters (	each)	)				
Line	2															
Line	3			I										<u> </u>		
				1										1		

INSURANCE CARRIER Chapter 3 - LEVEL 1

Line	<del>2</del> 4									

Chapter 3 - LEVEL 1 INSURANCE MESSAGES

INSLIB	ANCE	MESS/	GES
IIVOUN	ANGE	IVIESSE	1GE3

Level 1	Matrix# 67	Facility:
---------	------------	-----------

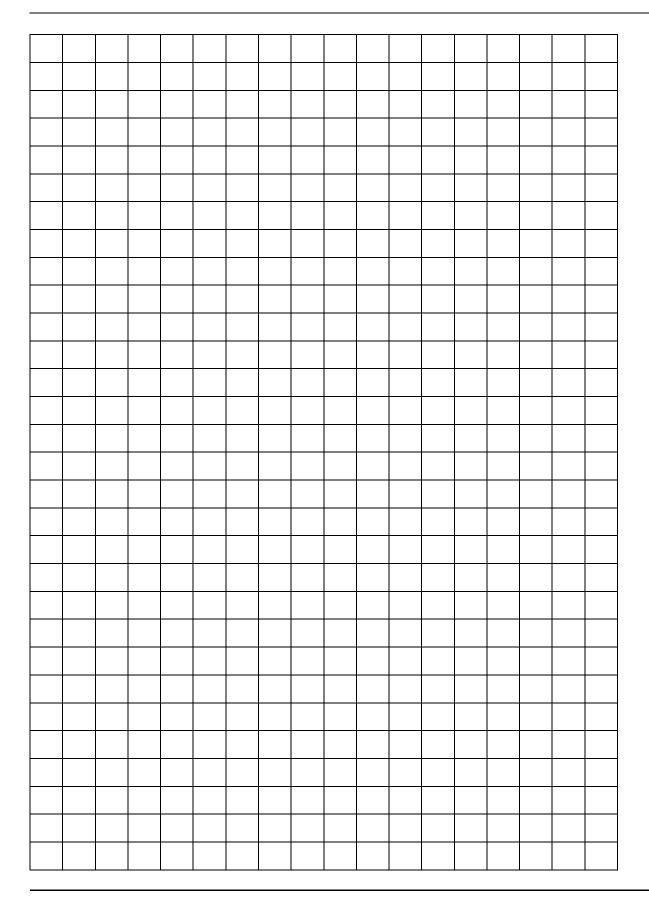
This table, which is not split by facility, contains messages (paragraphs) that can be combined into insurance follow-up letters. The information entered here is also used in the Insurance Follow-up Schedule parameter and the on-line Insurance Follow-up Request function. Refer to the list of available internal elements in LEVEL 0 to determine which elements can be inserted into insurance messages.

NOTE: This table is used for the Edit Insurance Collection Letter functionality available through the Receivables Workstation (RWS). If you have the RWS and want to utilize the Edit Insurance Collection Letter functionalit, attach the MCK message code to any letter to which you want to be able to add free form text. The description of the MCK message code is MCK Free Form Message. If you attach the MCK message code to a letter multiple times then the same free form message will print multiple times. We advise that you only associate one MCK message code to your letter.

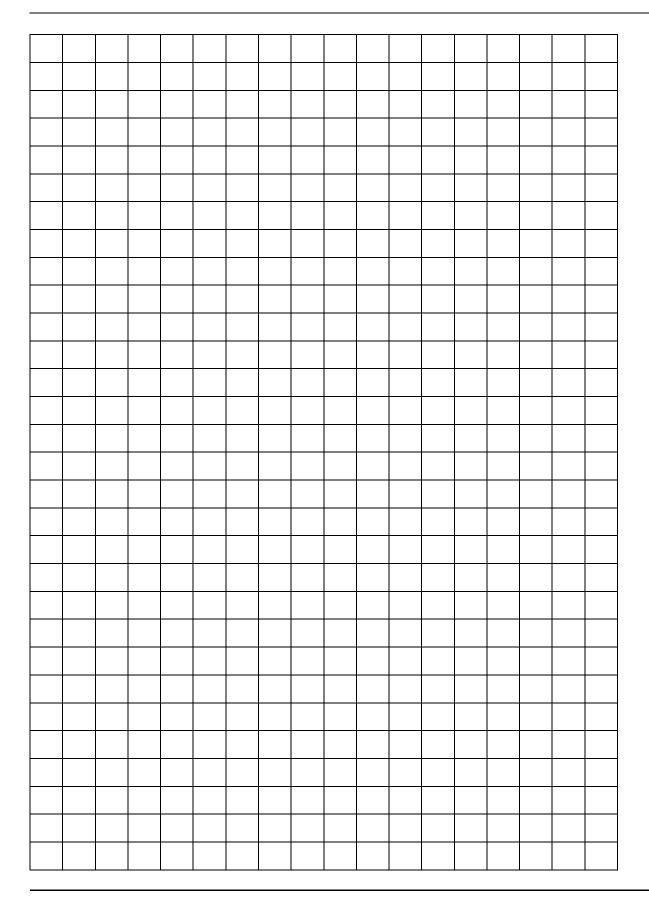
Insurance Message Code (4N)						
Description						
(30AN)  _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _
Maximum Width  (Message line width in columns. Range is	s 10-7	5.)				
Maximum Lines (Number of message lines. Range is 1-18)	3.)					

#### Message Text (message limits are 18 lines by 75 columns)

INSURANCE MESSAGES Chapter 3 - LEVEL 1



Chapter 3 - LEVEL 1 INSURANCE MESSAGES



INSURANCE MESSAGES Chapter 3 - LEVEL 1

			·	·				

## MEDICAL RECORDS HCPCS REV CODE RANGE TABLE

Level 1	Matrix# 70a	Facility:	
This table allo	ows the system to	search on additional UB revenue co	d

This table allows the system to search on additional UB revenue codes when pulling medical records HCPCS to the claim. This table is not split by facility.

Table Code	(5N)								
De	escription_								
(30	0AN)  _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _
Seq	(2N)								

Claim UB Code	(4N)		

_					
Med Rec HCPCS Rev Codes					
(29AN)					

#### MEMO COLLECTION LETTER MESSAGES

Level 1 Matrix# 71	Facility:
--------------------	-----------

This table contains memo messages used in building letters that are sent to guarantors who have accounts with pending insurance. Memo collection letters can be used in PA, AR, and Pre-Collection follow-up schedules and in PA and AR Demand Follow-up to indicate when a letter should be sent to a guarantor. This table is also used for the edit collection letter functionality available through Receivables Workstation (RWS). If you have RWS and want to utilize the edit collection letter functionality, you need to attach the MCK message code to any letter to which you want to be able to add free form text. The description of the MCK message code is MCK Free Form Message. Note: If you attach the MCK message code to a letter multiple times, then the same free form message will print multiple times. McKesson recommends that you only associate one MCK message code to your letter.


## **MEMO DETAIL STATEMENT MESSAGES**

	Level 1	Matrix# 72	Facility:	
	PA, AR, and		nessages that are printed on detail sow-up for guarantors who have accord to by facility.	
Message	Code (3N)			
	Description			

Maximum Width

(Message line width in columns. Range is 10-75.)

Maximum Lines

(Number of message lines. Range is 1-15.)

#### Message Text (can be up to 15 lines by 75 columns)


						1	

# NON DUPLICATING HCPCS RANGE TABLE - (US ONLY)

	Level 1	Matrix# 75a	Facility:
			Procedures codes that the system uses to edit for same day of service.
Seq	(2N)		
Starting H		(5AN)	
	ICPCS procedol late of service.	ure code that starts	the range of HCPCS codes that cannot be duplicated for
Ending HC	CPCS	(5AN)	
Enter the H same date		ure code that ends th	ne range of HCPCS codes that cannot be duplicated for the
Seq	(2N)		
		(5AN) ure code that starts	the range of HCPCS codes that cannot be duplicated for
For 12 or 116	200	(50N)	
Ending HC Enter the H same date	ICPCS procedu	(5AN) ure code that ends the	ne range of HCPCS codes that cannot be duplicated for the
Seq	(2N)		

Starting HCPCS	(5AN)							
Enter the HCPCS p the same date of se		that starts	the range	of HCP	'CS codes	that canno	t be duplicat	ed for
Ending HCPCS	(5AN)							
Enter the HCPCS pasame date of service		hat ends t	the range	of HCPC	S codes th	nat cannot	be duplicated	I for the
Seq	(2N)							
Starting HCPCS	(5AN)							
Enter the HCPCS p the same date of se		that starts	the range	of HCP	'CS codes	that canno	t be duplicat	ed for
Ending HCPCS	(5AN)							
Enter the HCPCS pasame date of service		hat ends t	the range	of HCPC	S codes th	nat cannot	be duplicated	I for the

PATIENT BILL MESSAGE Chapter 3 - LEVEL 1

### PATIENT BILL MESSAGE

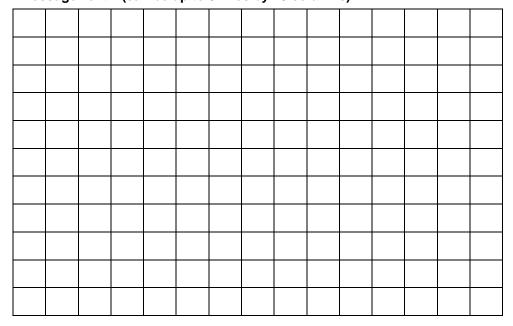
Level 1	Matrix# 77	Facility:
---------	------------	-----------

This table contains messages that can be printed on the patient bill. Refer to the list of available internal elements in LEVEL 0 to determine which elements can be inserted in patient bill messages.

Patient Bill Message Code	(4N)			
Description				
(30AN)  _ _ _ _ _	_ _ _ _	_ _ _ _	_ _ _	_ _ _
Maximum Width				
(Message line width in columns.	Range is	10-75.)		
Maximum Lines				

#### Message Text (can be up to 5 lines by 75 columns)

(Number of message lines. Range is 1-5.)



Chapter 3 - LEVEL 1 PATIENT BILL MESSAGE

# PATHWAYS CONTRACT MANAGEMENT INTERFACE - REIMBURSEMENT MASTER

			1			¬
	Level 1	Matrix# 76a	Facility:			
		le is used to define ys Contract Mana	•	• .		•
UB Active	?	(Circle Y or I	N)	Υ	N	
		Management UB sy ent for patient accou			o determine	
UB Pass-t	hrough Active	? (Circle Y or I	N)	Y	N	
Is the Pass	s-through Claim	s to PCON Interface	e active?			
Should the Manageme		ustment batch that i cally approved and				
UB Sourc	e File Retentio	n Days	(3N)			
		IB source file is held value of 1 - 999.)	I on STAR Pa	atient Acco	unting	
Return Fil	e Retention Da	ays	(3N)			
		of days the return orior to purging. (F				

Activity File Re	etention Days	(3N)		
	e number of days the active counting prior to purging.			
Account Detail	Retention Days	(3N)		
ST	e number of days the deta AR Patient Accounting pr m 1 - 999.)			
1500 Active?	(Circle Y o	or N)	Y	N
	Contract Management CM expected reimbursement for			
1500 Source Fi	ile Retention Days	(3N)		
	e number of days the 150 tient Accounting prior to p 9.)			

# PATHWAYS CONTRACT MANAGEMENT - PATHWAYS PARAMETERS PROCESSOR

	Level 1	Level 1		Matrix# 76b			Facility:						
		-	1410				. 4011	٠٠,٠					
UB Directo Path	ory												
(22AN)													
Upload UE		n File	in	(C	ircle \	or N	)			Y	1	N	
Downtime						I							
Delay PA I Bal Until?	Daily												
(4NC)													
UB Source Format	File												
(1NO)													
UB PCON Release													
(1NO)													

Resend Attempts	
(1NO)	

# PAYER HCPCS CROSS REFERENCE - (US ONLY)

Level 1	Matrix# 81a	Facility:

The Payer HCPCS Cross Reference table defines which Financial Item Master HCPCS are to use an alternate HCPCS/ICD-9-CM Code on the UB, 1500, or Non Pro Fee 1500 Claim Form for the payer. You can enter numerous payer HCPCS Cross Reference tables for payers that require alternate HCPCS, and then link these tables to the appropriate Charge Control Parameters for the payers.

Payer HCPCS Cross Reference Table Number (2AN)															
		Des	scripti	on_											
		(30	AN)	- _ _	_ _	_ _ _ _	- _ _	_ _	_ _ _	_ _ _ _	- _	. _ _ .	_ _ _	_ _	
		Edi	t HCP	CS N	<b>/</b> last	er or l	CD-	9-CI	/I Mast	er (Cir	cle	H or	I) H	ł	I
FIM	HCF	ecs c	ode		(7Al	N)									
FIM HCPCS (30AN) Description *															
•															
Alternate HCPCS/ (7AN) ICD-9-CM Code															
		e HCP M Des	CS/ criptio	n*			(3	0AN)	)						

<sup>\*</sup> Displayed from previously defined table

Pay	er HC	PCS	Cros	s Re	ferend	ce Tal	ble N	umbe	er		(2)	AN)	[		]		
FIM	FIM HCPCS Code (7AN)																
	HCP( cripti				(30	AN)											
Alte		НСР			-СМ С -СМ	ode (30 <i>A</i>	AN)	(	7AN)		T						
		*	Disp	layed	d from	n prev	/ious	ly de	fined	table							
Pay	Payer HCPCS Cross Reference Table Number (2AN)																
FIM	НСР	CS Co	ode		(7A <b>i</b>	N)											

FIM H Descr					(30	AN)					_					
Alterr ICD-9						(7A	ιN)									
Altern ICD-9				on *			(30 <i>A</i>	N)				_				
* Displayed from previously defined table  Payer HCPCS Cross Reference Table Number (2AN)																
FIM H	ICPO	CS Co	ode		(7AN	۷)								]		
FIM H Descr					(30	AN)										

Alternate HCPCS/ ICD-9-CM Code	(7AN)				
					•

Alternate HCPCS/ (30AN)
ICD-9-CM Description\*

<sup>\*</sup> Displayed from previously defined table

# PLACE OF SERVICE - (US ONLY)

	Level 1	Matrix# 86	Facility:	
			facility, contains place of service coalim form processing.	des used for 1500
Code	(2AN)			
	Description_			
	(30AN)  _ _ _	_ _ _		
Code	(2AN)			
	Description_			
	(30AN)  _ _ _			
Code	(2AN)			
	Description_			
	(30AN)  _ _ _	_ _ _ _		
Code	(2AN)			
	Description_			
	(30AN)  _ _	_ _ _ _ _	_ _ _ _	

# PRINCIPAL PROCEDURE REVENUE CODE TABLE - (US ONLY)

	Level 1	Matrix# 86a	Facility:	
		tains the UB Reve Locator 80 of the	nue Codes that require an ICD-9 Pr UB claim form.	ocedure Code and
Code	(3N)			
	Description_			
	(30AN)  _ _ _	_ _ _		
Seq	(2N)			
UB Code	(3N)			
Seq	(2N)			
UB Code	(3N)			
Seq	(2N)			
UB Code	(3N)			
Seq	(2N)			

UB Code	(3N)		
UB Code	(3N)		

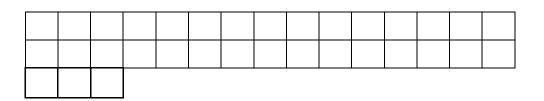
## PROCEDURE CODING METHOD

Level 1	Matrix# 87	Facility:
---------	------------	-----------

This table contains codes identifying the method used to code diagnosis information on the UB claim form. Refer to your UB manual for valid values.

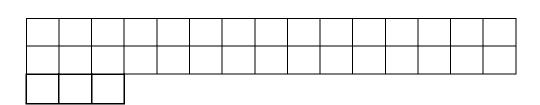
Code (2N)

Description (33AN)



Code (2N)

Description (33AN)



Code (1N)

Description (33AN)

## **PRORATION SUMMARY CODE**

	Level 1	Matrix# 88		Facility:	
				ndividual charge items, are used to s not split by facility.	group charges fo
Proration	Summarizatio	n Code (6	SN)		
	Description_				
	(30AN)  _ _ _	_ _ _ _	_ _		
Proration	Summarizatio	n Code (6	SN)		
	Description_				
	(30AN)  _ _ _	_ _ _ _ _	_ _		
Proration	Summarizatio	n Code (6	SN)		
	Description_				
	(30AN)  _ _ _	_ _ _ _ _	_ _		
Proration	Summarizatio	n Code (6	SN)		
	Description_				
	(30AN)  _ _		. _ _		

# **PROVIDER MASTER - (US ONLY)**

Level 1	Matrix# 89	Facility:
---------	------------	-----------

This table, which can be split by facility, contains the form names, addresses and provider numbers used by the hospital in processing claim forms. It also specifies if condition, occurrence, occurrence span, and value codes should be automatically created for patients assigned to a specific provider code for UB claim processing. Providers are assigned based on patient type with exceptions entered in the Insurance Plan Coverage master.

Provider Code	(6N)						]				
Provider Name (20AN)											
Federal Tax ID		(1	IOAN)	) [							
UB Claim Name (25AN)											
<b>UB Street Address</b> (25AN)											
<b>1500 Claim Name</b> (30AN)											

1500 Stree	et Address	5							
(30AN)									
				 		<u> </u>	1		
Medicaid (	Claim Nar	ne							
(30AN)									
									_]
Medicaid :	Street Add	dress							
(30AN)									
						<u> </u>	J		
City									
(18AN)									
State	(2A)								
ZIP Code	(5 or	9AN)							
	•	,							
Phone	(10N)								
Number	, ,								

Alt Prov Name										
(25AN)										
							I	l	I	
Alt Prov Address 1										
(25AN)										
								l		
Alt Prov Address 2										
(25AN)										
Alt Prov City										
(25AN)										
,										
Alt State (2AN)										
(2.11.)										
Alt Zip (10N)										
ти р (тот)										
Alt Prov Phone	(10N	17								
7.1.1.10110	(101)	-,	<u> </u>							
UB Provider Number	(10A	N)								
(For Medicare providers, UB form			<u> </u>	1						
Ti oi inicalcare providera, ob idilli	Jouand									

	-		T.		T			1	-		•	
1500 Provider Number	(11AN)											
(1500 form locator 31; ID num	ber)	•	•				•	•		•		
Blue Cross Provider Numbe	r											
(22AN)												
(UB form locator 51)												
	<del></del>											
Medicaid State 1 (2A)												
(UB form locator 51)												
Medicaid Provider Number 1												
									+			
(18AN)												
Medicaid State 2 (2A)												
,												
(UB form locator 51)												
Medicaid Provider Number 2	2											
(18AN)												
				1		1						
Medicaid State 3 (2A)												
(UB form locator 51)												
,												

Medicaid Provider Number 3 (18AN)									
Lab CLIA#	(10A)								
This field contains the Lab Clinic can be pulled to a claim by using				endm	ent N	umbe	r. Thi	s valı	ie
Provider NPI #	(10A)								

This field contains the National Provider ID (NPI).

### **CONDITION CODES**

Condition Code 02 (Circle Y or N) (Condition Employment Related)	Y	N
Condition Code 09 (Circle Y or N) (Patient Nor Spouse Employed)	Υ	N
Condition Code 10 (Circle Y or N) (Pt/Souse Employed, No EGHP)	Υ	N
Condition Code 26 (Circle Y or N) (VA Eligible, Chooses Medicare)	Y	N
Condition Code 28 (Circle Y or N) (Pt/Spouse EGHP is Second to Medic)	Y	N
Condition Code 40 (Circle Y or N)	Υ	N

CONDITION CODES (Same Day Transfer)		
Condition Code 60 (Circle Y or N) (Day Outlier)	Y	N
Condition Code 61 (Circle Y or N) (Cost Outlier)	Υ	N
Condition Code Y5 (Circle Y or N) (New York Cost Outlier)	Y	N
OCCURRENCE CODES		
Occurrence Code 01 (Circle Y or N) (Auto Accident)	Υ	N
Occurrence Code 02 (Circle Y or N) (Auto Accident/No Fault Insurance)	Υ	N
Occurrence Code 03 (Circle Y or N) (Auto Accident/Tort Liability)	Y	N
Occurrence Code 04 (Circle Y or N) (Accident/Employment Related)	Υ	N
Occurrence Code 05 (Circle Y or N) (Other Accident)	Υ	N
Occurrence Code 06 (Circle Y or N) (Crime Victim)	Υ	N
Occurrence Code 10 (Circle Y or N)	Υ	N

(Last Menstrual Period)

#### **OCCURRENCE CODES**

Occurrence Code 18 (Circle Y or N) (Date of Retirement - Patient)	Y	N
Occurrence Code 19 (Circle Y or N) (Date of Retirement - Spouse)	Υ	N
Occurrence Code 31 (Circle Y or N) (Intent to Bill Accommodations)	Y	N
Occurrence Code 35 (Circle Y or N) (Physical Therapy Start Dt)	Y	N
Occurrence Code 42 (Circle Y or N) (Date of Discharge)	Υ	N
Occurrence Code 44 (Circle Y or N) (Occupational Therapy Start Dt)	Υ	N
Occurrence Code 45 (Circle Y or N) (Speech Therapy Start Dt)	Υ	N
Occurrence Code 46 (Circle Y or N) (Cardiac Rehab Start Dt)	Υ	N
Occurrence Code A1 (Circle Y or N) (Birthdate of Insured Payer A)	Y	N
Occurrence Code B1 (Circle Y or N) (Birthdate of Insured Payer B)	Y	N
Occurrence Code C1 (Circle Y or N) (Birthdate of Insured Payer C)	Y	N

#### **OCCURRENCE CODES**

#### **OCCURRENCE SPAN CODES**

Occurrence Span Code 72 (Circle Y or N)	Υ	N
(First/Last Visit for Series)		
Occurrence Span Code 74 (Circle Y or N)	Υ	N
(Non-Covered Level of Care/LOA)		
Occurrence Span Code 75 (Circle Y or N)	Υ	N
(SNF Level of Care)		
Occurrence Span Code M0 (Circle Y or N)	Υ	N
(PRO/UR Approved Stay Dates)		
VALUE CODES		
Value Code 01 (Circle Y or N)	Υ	N
(Most Common Semi Private Rate)		
Value Code 02 (Circle Y or N)	Υ	N
(Hospital Has No Semi Private Rooms)		

Value Code 07 (Circle Y or N) Y N

(Medicare Cash Deductible)

Value Code 05 (Circle Y or N)

(Professional Fees Included in

Charges)

Value Code 08 (Circle Y or N) Y N

Υ

Ν

#### **VALUE CODES**

(Medicare Lifetime Reserve Amount In First Calendar Year)

Value Code 09 (Circle Y or N)	Υ	Ν
(Medicare Co-Insurance Amount In First Calendar Year)		
Value Code 12 (Circle Y or N)	Υ	N
(Working Aged Beneficiary - EGHP)		
Value Code 14 (Circle Y or N)	Υ	N
(Nofault Inc Auto/Other)		
Value Code 16 (Circle Y or N)	Υ	N
(PHS or Other Federal Agency)		
Value Code 24 (Circle Y or N)	Υ	N
(New York Medicaid Rate Code)		
Value Code 31 (Circle Y or N)	Υ	N
(Patient Liability Amount)		
Value Code 36 (Circle Y or N)	Υ	N
(NY Medicaid ALC Grace Days)		
Value Code 37 (Circle Y or N)	Υ	N
(Pints of Blood Furnished)		
Value Code 38 (Circle Y or N)	Υ	N
(Blood Deductible Pints)		
Value Code 39 (Circle Y or N)	Υ	N
(Pints of Blood Replaced)		

VALUE CODES  Value Code 45 (Circle Y or N)  (Accident Hour)	Y	N
Value Code 46 (Circle Y or N) (Number of Grace Days)	Y	N
Value Code 50 (Circle Y or N) (Physical Therapy # Visits)	Υ	N
Value Code 51 (Circle Y or N) (Occupational Therapy # Visits)	Y	N
Value Code 52 (Circle Y or N) (Speech Therapy # Visits)	Y	N
Value Code 53 (Circle Y or N) (Cardiac Rehab Therapy # Visits)	Y	N
Value Code 54 (Circle Y or N) (Newborn Weight in Grams)	Y	N
Value Code A1 (Circle Y or N) (Deductible Payer A)	Y	N
Value Code A2 (Circle Y or N) (Coinsurance Payer A)	Y	N
Value Code A3 (Circle Y or N) (Estimated Responsibility Payer A)	Y	N
Value Code A8 (Circle Y or N) (Patient Weight in Kilograms)	Υ	N
Value Code A9 (Circle Y or N)	Υ	N

VALUE CODES		
(Patient Height in Centimeters)		
Value Code B1 (Circle Y or N) (Deductible Payer B)	Υ	N
Value Code B2 (Circle Y or N) (Coinsurance Payer B)	Υ	N
Value Code B3 (Circle Y or N) (Estimated Responsibility Payer B)	Υ	N
Value Code C1 (Circle Y or N) (Deductible Payer C)	Υ	N
Value Code C2 (Circle Y or N) (Coinsurance Payer C)	Υ	N
Value Code C3 (Circle Y or N) (Estimated Responsibility Payer C)	Υ	N
Value Code D3 (Circle Y or N) (Estimated Responsibility Patient)	Υ	N
Value Code X1 (Circle Y or N) (Indigent Care Assessment Pay A)	Υ	N
Value Code X2 (Circle Y or N) (Indigent Care Assessment Pay B)	Υ	N
Value Code X3 (Circle Y or N)	Υ	N

(Indigent Care Assessment Pay C)

VALUE CODES		
Value Code Y1 (Circle Y or N)	Υ	Ν
(GME Assessment Payer A)		
Value Code Y2 (Circle Y or N)	Υ	N
(GME Assessment Payer B)		
Value Code Y3 (Circle Y or N)	Υ	N
(GME Assessment Payer C)		

# **PROVIDER MASTER - (CN ONLY)**

Level 1	Matrix# 89a	Facility:
---------	-------------	-----------

This table, which can be split by facility, contains the form names, addresses and provider numbers used by the hospital in processing claim forms. It also specifies if condition, occurrence, occurrence span, and value codes should be automatically created for patients assigned to a specific provider code for UB claim processing. Providers are assigned based on patient type with exceptions entered in the Insurance Plan Coverage master.

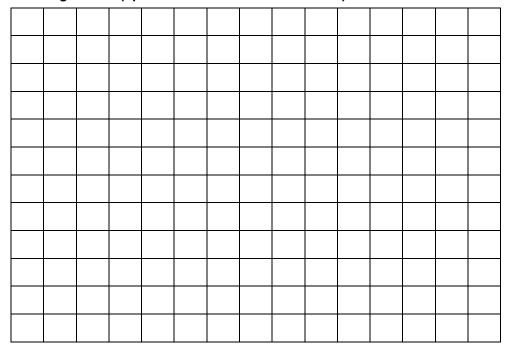
Provider Code	(6N)	)				
<b>Description</b> (20A)						
Billing Inst #	(4-A	.N-R)	<u> </u>	<u> </u>		

REFUND CHECK MESSAGES Chapter 3 - LEVEL 1

## **REFUND CHECK MESSAGES**

	Level 1	Matrix# 90	Facility:					
	This table, wh		facility, contains messages that can	be printed on				
Code	(4N)							
	Description							
	(30AN)  _ _ _	_ _ _						
Maximum	Width							
(Message	line width in col	umns. Range is 10	)-75.)					
Maximum	Lines							
(Number of	f message lines	s. Range is 1-6.)						

### Message Text (up to 6 lines of 75 characters each)



Chapter 3 - LEVEL 1 REFUND CHECK MESSAGES


### REIMBURSEMENT PAYOR CODE

Level 1	Matrix# 91a	Facility:
Level 1	Matrix# 92	Facility:

This table, which is not split by facility, contains codes identifying third party payors for reimbursement. It is used in the Insurance Plan Coverage master and the Reimbursement master.

Reimbursement Payor Code	(2A)	
Description		
(30AN)  _ _ _ _ _	_ _ _ _	
Reimbursement Payor Code	(2A)	
Description		
(30AN)  _ _ _ _ _	- - - -	
Reimbursement Payor Code	(2A)	
Description		
(30AN)  _ _ _ _ _	_ _ _ _ _	
Reimbursement Payor Code	(2A)	
Description		
(30AN)	1111	

Chapter 3 - LEVEL 1 SOURCE OF PAYMENT

### **SOURCE OF PAYMENT**

Level 1	Matrix# 99	Facility:
---------	------------	-----------

This table, which is not split by facility, contains codes identifying the source of payment codes used in electronic claims submission for the UB. Refer to your UB manual for completion of the table.

Source of	Payment Code (1A)
	Description
	(30AN)  _ _ _
Source of	Payment Code (1A)
	Description
	(30AN)  _ _ _
Source of	Payment Code (1A)
	Description
	(30AN)  _ _ _
Source of	Payment Code (1A)
	Description
	(30AN)  _ _ _

STATISTICS GROUPS KEYS Chapter 3 - LEVEL 1

### STATISTICS GROUPS KEYS

Level 1 Matrix# 103	Facility:	Fiscal Year:
---------------------	-----------	--------------

This worksheet is used to determine whether Patient Indicator or Patient Type should be inactive as secondary sorts for the BIL and COL statistics groups.

**NOTE:** You should work with the McKesson installation personnel in setting up this table.

### **BIL - Biller Statistics**

Should Patient Indicator be active as a secondary sort? (Circle Y or N)	Y	N	
Should Patient Type be active as a secondary sort? (Circle Y or N)	Y	N	
COL - Collector Statistics			
Should Patient Indicator be active as a secondary sort? (Circle Y or N)	Υ	N	
Should Patient Type be active as a secondary sort? (Circle Y or N)	Y	N	

Chapter 3 - LEVEL 1 STATISTICS RETENTION

### STATISTICS RETENTION

Level 1	Matrix# 104	Facility:	Fiscal Year:
---------	-------------	-----------	--------------

This worksheet is used to determine the number of fiscal years statistics data should be retained on the system. You can set this value for each statistic group.

## **AGY-Collection Agency Statistics**

Number of Fiscal Years' Data to Retain (2N	
Number of Fiscal Years' Period Summaries to Reta	in (2N)
BIL-Biller Statistics	
Number of Fiscal Years' Data to Retain (2N	)
Number of Fiscal Years' Period Summaries to Reta	in (2N)
COL-Collector Statistics	
Number of Fiscal Years' Data to Retain (2N	l)
Number of Fiscal Years' Period Summaries to Reta	in (2N)
CON - Contract Statistics (Contract S	ort)
Number of Fiscal Years' Data to Retain (2N	

STATISTICS RETENTION Chapter 3 - LEVEL 1

Number of Fiscal Years' Period Summaries to Retain (2N)
COR-Contract by Revenue Department Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
DIS-Discharge Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
DCA-Doctor Census Admitting Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
DCT-Doctor Census Attending Statistics
Number of Fiscal Years' Data to Retain (2N)

Chapter 3 - LEVEL 1 STATISTICS RETENTION

Number of Fiscal Years' Period Summaries to Retain (2N)
DRA-Doctor Revenue Admitting Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
DRO-Doctor Revenue Ordering Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
DRT-Doctor Revenue Attending Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
EMP-Employer Census Statistics
Number of Fiscal Years' Data to Retain (2N)

STATISTICS RETENTION Chapter 3 - LEVEL 1

Number of Fiscal Years' Period Summaries to Retain (2N)
EMR-Employer Revenue Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
FCC-Financial Class Census Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
FCR-Financial Class Revenue Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
IST-Insurance Statistics
Number of Fiscal Years' Data to Retain (2N)

Chapter 3 - LEVEL 1 STATISTICS RETENTION

Number of Fiscal Years' Period Summaries to Retain (2N)
LCP-Late Charge Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
MED-Medical Service Census Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
MER-Medical Service Revenue Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
NUR-Nurse Station Statistics
Number of Fiscal Years' Data to Retain (2N)

STATISTICS RETENTION Chapter 3 - LEVEL 1

Number of Fiscal Years' Period Summaries to Retain (2N)
PAT-Patient Type Census Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
PTR-Patient Type Revenue Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
REV-Revenue Center Statistics
Number of Fiscal Years' Data to Retain (2N)
Number of Fiscal Years' Period Summaries to Retain (2N)
TRC-Transaction Statistics
Number of Fiscal Years' Data to Retain (2N)

Chapter 3 - LEVEL 1 STATISTICS RETENTION

Number of Fiscal Years' Period Summaries to Retain	(2N)
ZIP-ZIP Code Statistics	
Number of Fiscal Years' Data to Retain (2N)	
Number of Fiscal Years' Period Summaries to Retain	(2N)

### **CONTRACT TELEPHONE MESSAGES**

Level 1	Matrix# 107a	Facility:	

This table, which is not split by facility, contains messages that can be inserted into the contract collector workfile. Refer to the list of available internal elements (Matrix #61) in LEVEL 0 to determine which elements can be inserted in telephone messages.

Message Code	(4N)				
Descri	otion				
(30AN)	_ _ _ _	_ _ _ _		_ _ _ _	_ _ _ _
Maximum Width					
(Message line widtl	n in columns.	Range is	10-75.)		

**Maximum Lines** 

L 1 15 \

(Number of message lines. Range is 1-15.)

#### Message Text (can be up to 15 lines by 75 columns)

TELEPHONE MESSAGES Chapter 3 - LEVEL 1

### **TELEPHONE MESSAGES**

Level 1	Matrix#107	Facility:

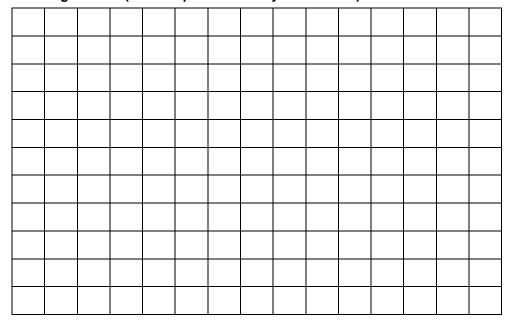
This table, which is not split by facility, contains messages that can be inserted into the collector workfile. Refer to the list of available internal elements (Matrix #61) in LEVEL 0 to determine which elements can be inserted in telephone messages.

Message Code	(3N)
Descrip	otion
(30AN)	
Maximum Width	
(Message line width	n in columns. Range is 10-75.)

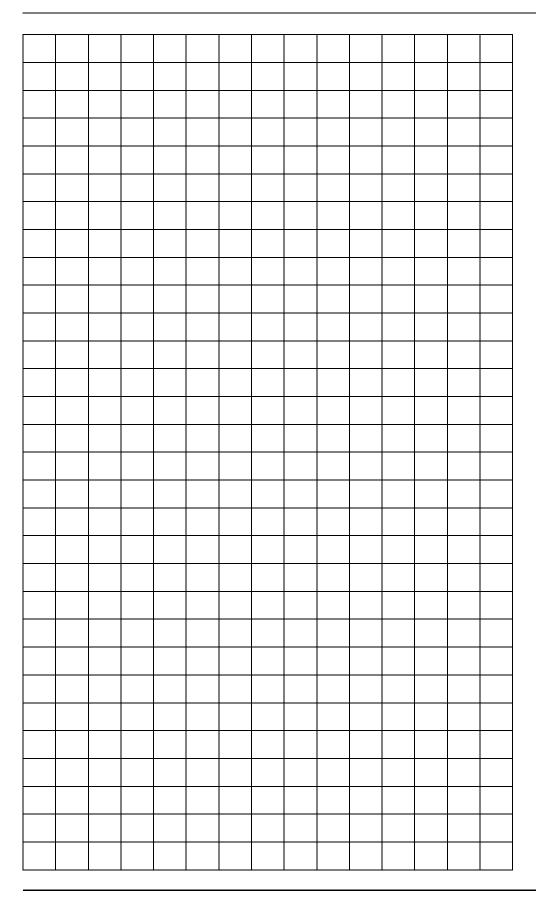
(Number of message lines. Range is 1-18.)

**Maximum Lines** 

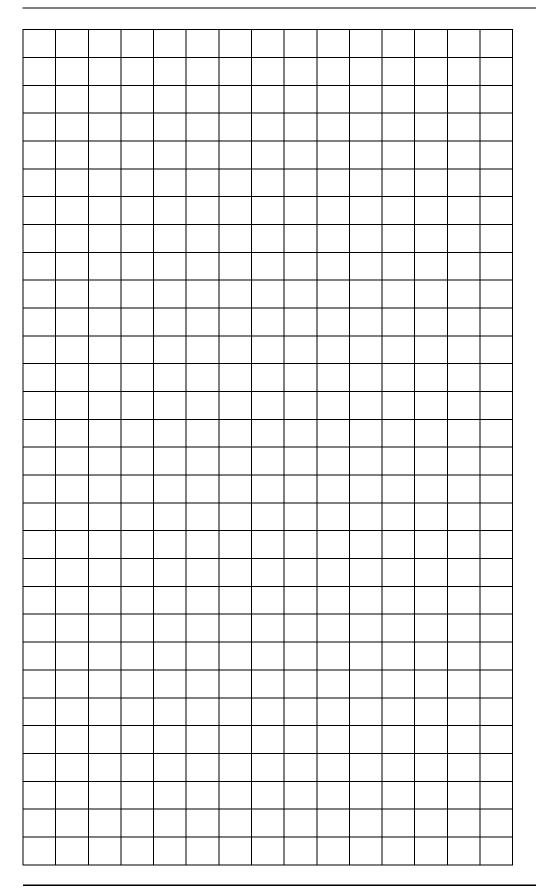
#### Message Text (can be up to 15 lines by 75 columns)



Chapter 3 - LEVEL 1 TELEPHONE MESSAGES



TELEPHONE MESSAGES Chapter 3 - LEVEL 1



Chapter 3 - LEVEL 1 TELEPHONE MESSAGES

# **MAINTAIN LOG ID - (US ONLY)**

Level 1	Matrix# 108	Facility:
---------	-------------	-----------

This table, which can be split by facility, contains codes identifying the third party logs used by the system. These codes are used by the Insurance Plan Coverage master to identify the log(s) updated by a specific carrier/plan. Log reconciliation is done per log ID.

Log ID Code	(2AN)	

Log Description								
(30AN)								

DRG based payor? Y N

**DRG?** (Circle response) R U B

What criteria should the system use to select accounts displayed on the Log Report? Circle R to use Reconciled DRGs, U to use Unreconciled DRGs, or B for Both.

**DRG Reim Amount?** (Circle response) R U B

What criteria should the system use to select accounts displayed on the Log Report? Circle R to use Reconciled DRG amounts, U to use Unreconciled DRG amounts, or B for Both.

Outlier? (Circle response) R U B

What criteria should the system use to select accounts displayed on the Log Report? Circle R to use Reconciled DRG amounts, U to use Unreconciled DRG amounts, or B for Both.

Days?	(Circle response)	R	U	В		
	e system use to select ac U to use Unreconciled D				og Report?	Circle R to use
Reim Amount?	(Circle respor	nse)	R	U	В	
	e system use to select ac to use Reconciled amou					
Liability?	(Circle response)	R	U	В		
balance from total payn	e system use to select acc nents and adjustments? econciled liability, paymen	Circle R	for Rec	onciled lia	ability, paym	
Reconciliation Allowa	nce? (4N)					
What is the dollar amou unreconciled by but stil	unt an account may be be considered reconcile	d		_		
Column 54 (Cir	cle response) C	١	J E	Blank		
line. Circle C for Cover	covered or non-covered c ed, <b>N</b> for Non-covered, o Charge Control Parame	r Blank	for non-	UB type	claims. This	field should be

claims.

Column 56 (Circle response) C N Blank

Does the system print covered or non-covered charges for the claim on the UB82 in column 56 for each line. Circle **C** for Covered, **N** for Non-covered, or **Blank** for non-UB82 type claims. This field should be set according to the UB82 Charge Control Parameter. UB claims do not reference this field, only UB82 claims.

Chapter 3 - LEVEL 1 TRANSACTION CODES

## **TRANSACTION CODES**

Level 1	Matrix# 109	Facility:
---------	-------------	-----------

Transaction codes are used for cash posting, adjustment posting, balance transfer, location transfer and memo notations. They are also used in several system parameters and masters.

Transaction Types				
Type Code Use Description				
А	Р	Adjustment *		
Е	Р	Agency Cash Agency Collected *		
В	Р	Balance Transfer		
Z	Р	Claims Processing		
Т	Р	Account Notes		
1	Р	Insurance Payment *		
D	Р	Insurance Refund *		
F	N	Miscellaneous Cash *		
0	V	Miscellaneous Notes (not implemented)		
N	V	Nonpatient Cash *		
G	V	Other Adjustments *		
Υ	Р	Patient Bills		
Р	Р	Payment *		
R	Р	Refund *		
S	Р	Status Transfer		
M	Р	System Memos		
U	U	Unapplied Cash *		
V	N	Agency Fees *		
J	V	Other Refunds*		

<sup>\*</sup>Adding a transaction code of this type requires the GL Mapping table to be set up for this new transaction code.

TRANSACTION CODES Chapter 3 - LEVEL 1

Code	Code Use		
N	Not patient-specific		
Р	Patient-specific		
U	Unapplied cash-specific		
V	Vendor-specific		

Transaction Type (From list on preced	(1A) ding page)				
Transaction Code	(4N)				
Descrip	otion				
(30AN)		_ _ _ _	_ _ _ _	- _ _	
Accum. Stats?	Y N				
Accumulate statistic	cs for this transaction?	The default	is Y.		
Valid Accounts	(Circle response)	Α	С	R	
Which accounts are	e valid for the transaction	code. Circ	ele A for Any, C	ofor Bad Debt, c	r R for PA and AR
Combine?	(Circle Y or N)	Υ	N		

Combine this transaction code with another transaction code on bills and statements? The default is N. If you enter Y, you must also complete the next two fields:

Chapter 3 - LEVEL 1 TRANSACTION CODES

Combined to Transaction Type	(1A)	
Combined to Transaction Code	(4N)	

TYPE OF SERVICE Chapter 3 - LEVEL 1

#### **TYPE OF SERVICE**

Level 1	Matrix# 112	Facility:
---------	-------------	-----------

This table, which is not split by facility, contains codes identifying the types of service used for 1500 and Non Pro Fee 1500 claim processing. These codes are also used in the FIM for each professional fee.

In Canada, this table defines the type of service codes for WCB claim form processing. These codes are used in the STAR Patient Care Financial Item Master (FIM).

Type of Service Code	(2AN)	
Description		
(30AN)  _ _ _ _	_ _ _ _	
Type of Service Code	(2AN)	
Description		
(30AN)  _ _ _ _	_ _ _ _	
Type of Service Code	(2AN)	
Description		
(30AN)  _ _ _ _	_ _ _ _	
Type of Service Code	(2AN)	
Description		_
(30AN)  _ _ _	_ _ _ _	- - - - - - - - - - - - - - - - - - - -

## TYPE OF SERVICE CROSS REFERENCE TABLE

	Level 1	Matrix# 112a	Facility:	
	This table allo		alternate Type of Service (TOS) co	ode on the 1500
Code		(2AN)		
	Description_			
	(30AN)  _ _ _			
FIM TOS		(2	AN)	
Enter the T	OS code that is	s contained on the F	TIM	
Alternate <sup>-</sup>	тоѕ		(2AN)	

Enter the TOS code to be used instead of the TOS that is in the FIM on the 1500 claim form.

#### **UB CONDITION CODES/SPECIAL STATISTICS CODES**

Level 1 Matrix# 115	Facility:
---------------------	-----------

This table identifies the condition codes that are used in UB claim processing. Refer to your state UB manual for valid values.

In Canada, these codes are referred to as insurance summary codes. Although they are attached to individual items in the STAR Patient Care Financial Item Master, they do not control claim processing for Canadian claims. In general, the insurance summary codes entered are the same as the proration summary codes, which do control claim processing in Canada.

UB Condition (	Code	(2AN)	
Desc	ription		
(30AI	N)  _ _ _ _ _	_ _ _ _	
UB Condition(	Code	(2AN)	
Desc	ription		
(30AI	<b>V)</b>  _ _ _ _ _	_ _ _ _	
UB Condition(	Code	(2AN)	
Desc	ription		
(30AI	N)  _ _ _ _	_ _ _ _	
UB Condition(	Code	(2AN)	
Desc	ription		
(30A	N)  _ _ _ _	_ _ _ _	

# **UB OCCURRENCE CODES - (US ONLY)**

Level 1	Matrix# 116	Facility:	
			sing. Refer to your
ence Code	(2AN)		
Description_			
(30AN)  _ _ _	_ _ _		
ence Code	(2AN)		
Description_			
(30AN)  _ _ _	_ _ _ _		
ence Code	(2AN)		
Description_			
(30AN)  _ _ _	_ _ _		
ence Code	(2AN)		
Description_			
(30AN)  _ _ _	. _ _ _ _		
	This table idenstate UB man rence Code  Description_ (30AN)  _ _ _  rence Code  Description_ (30AN)  _ _ _  rence Code  Description_ (30AN)  _ _ _  rence Code  Description_ (30AN)  _ _ _	This table identifies the occurrent state UB manual for valid values are code (2AN)  Description  (30AN)	This table identifies the occurrence codes used in UB claim process state UB manual for valid values.  Pence Code (2AN)  Description  (30AN)

## **UB OCCURRENCE SPAN CODES - (US ONLY)**

	Level 1	Matrix# 117	Facility:		
		ntifies the occurrer manual for valid v	nce span codes used in UB claim pro values.	ocessing.	Refer to
UB Occur	rence Span Co	de (2AN			
	Description_				
	(30AN)  _ _ _	_ _ _			
UB Occur	rence Span Co	de (2AN			
	Description_				
	(30AN)  _ _  <u> </u>	_ _ _ _			
UB Occur	rence Span Co	de (2AN			
	Description_				
	(30AN)  _ _  <u> </u>	_ _ _ _			
UB Occur	rence Span Co	de (2AN			
	Description_				
	(30AN)  _ _	_ _ _ _			

#### **UB REVENUE CODES/INSURANCE SUMMARY CODES**

Level 1 Matrix# 118	Facility:
---------------------	-----------

This table identifies the revenue codes that are used in UB claim processing. Refer to your state UB manual for valid values.

In Canada, these codes are referred to as insurance summary codes. Although they are attached to individual items in the STAR Patient Care Financials Item Master, they do not control claim processing for Canadian claims. In general, the insurance summary codes entered are the same as the proration summary codes, which do control claim processing in Canada.

UB Revenue Code	(4N)	
Description		
(30AN)  _ _ _ _	- _ _ _	
UB Revenue Code	(4N)	
Description		
(30AN)  _ _ _ _	- - - -	
UB Revenue Code	(4N)	
Description		
(30AN)  _ _ _ _	- - - -	
UB Revenue Code	(4N)	
Description		
(30AN)		

## **UB VALUE CODES - (US ONLY)**

	Level 1	Matrix# 119	Facility:	]
	This table idea UB manual fo		odes used in UB claim processing.	Refer to your state
UB Value	Code	(2AN)		
	Description_			
	(30AN)  _ _ _	_ _ _ _		
UB Value	Code	(2AN)		
	Description_			
	(30AN)  _ _ _	_ _ _ _		
UB Value	Code	(2AN)		
	Description_			
	(30AN)  _ _ _	_ _ _ _		
UB Value	Code	(2AN)		
	Description_			

(30AN) |\_|\_|\_|

# **Chapter 4 - LEVEL 2**

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Chapter 4 - LEVEL 2 INTRODUCTION

#### INTRODUCTION

This chapter contains worksheets to complete the following tables. You should complete these worksheets before beginning the worksheets in Level 3.

- · Alternate Level of Care
- Billers
- Billing Requirements
- Claim Attachments
- Claim Generation Parameter
- Collectors
- Contract Follow-up Schedules
- Facility Information PA/AR Control
- Facility Information Refund Parameters (US Only)
- 1500 Charge Control Parameters
- Non Professional Fee 1500 Charge Control Parameters (US Only)
- 1500 Department/Supplier Override (US Only)
- Financial Item Master
- Follow-up Letters
- GL Mapping Parameter
- Insurance Follow-up Letters
- Insurance Plan
- Memo Follow-up Letters
- Miscellaneous Cash Codes
- Patient Type
- Payment File Definition
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INTRODUCTION Chapter 4 - LEVEL 2

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- Payor Table Definition Accommodation Exceptions
- Payor Table Definition Proration Summary Exceptions
- Payor Table Definition Fee Schedule Exceptions
- UB82 Charge Control Parameters (US Only)
- UB Charge Control Parameters (US Only)
- UB Therapy Revenue Code Table
- Split Claims Criteria Table

#### **ALTERNATE LEVEL OF CARE**

Level 2	Matrix# 7b	Facility:
---------	------------	-----------

This table is used to set the Maximum Reimbursement Amount (up to 99999999.99, or U for Unlimited) for the Total ALC reimbursement (this field is only for ALC reimbursement and does not take into account the DRG reimbursement amount), the Non Primary Reimbursement Percentage (which can be set to 100%), and the Per Diem Amount and Maximum Days for each ALC Type.

Reimbursement Pay	or Code	(2A)					
Table Number	(3N):						
Maximum Reimbursement Amount	(10N or U for Unlimited)						
Non Primary Reimb Percentage	(3N):						
ALC Type	(3N):						
Per Diem Amount	(9N)						

ALTERNATE LEVEL OF CARE Chapter 4 - LEVEL 2

Maximum Days		(3N):	
ALC Type	(3N):		
Per Diem Amount		(9N)	
Maximum Days		(3N):	
ALC Type	(3N):		
Per Diem Amount		(9N)	
Maximum Days		(3N):	
ALC Type	(3N):		
Per Diem Amount		(9N)	
Maximum Days		(3N):	

ALC Type	(3N):						
Per Diem Amount		(9N)					
Maximum Days		(3N):					

BILLERS Chapter 4 - LEVEL 2

#### **BILLERS**

Level 2	Matrix# 8	Facility:
---------	-----------	-----------

This table lists the hospital billers and their supervisors. Billers must be established as hospital employees. It is used when the biller worklist is created and in building the Biller Group table. Billers are automatically assigned to an account at admission. Billing supervisors should be entered before billers. If a biller is inactivated, the user should delete or replace this biller in the biller group.

Biller Code	(3N)			
-------------	------	--	--	--

**Identifier** Enter the method by which the biller will be identified in the system. Entry options are the employee system ID number, employee number, or last name.

System ID\* (12N)

Employee Number (9N)

Biller Name (15AN) (15AN)

Biller Phone Number	(10N)					
Extension	(4N)					

Supervisor/Manager Flag (1A - S, M, or N)

Is this a supervisor or manager? Options are S (supervisor), M (manager), or N (neither).

Chapter 4 - LEVEL 2 BILLERS

Supervisor		If you enter N in the Supervisor/Manager Flag field, you must identify the supervisor for this biller.															
(25AN or 3N Biller Code*)																	
* Fr	om a	previ	ously	/ def	ined	table	•										
Acce Bille	е					the Suby this			Mana	ager	Flag	field,	ide	ntify	the		
(25AN or 3N Biller Code)																	
	N or 3															7	
	N or 3								<u> </u>	1					<u> </u>	_ _	
	N or 3								<u> </u>						   		
	N or 3 Code		<u> </u>							4			_		-	4	

BILLERS Chapter 4 - LEVEL 2

(25AN or 3N Biller Code)												
(25AN or 3N Biller Code)												
(25AN or 3N Biller Code)												
(25AN or 3N Biller Code)												
Allow Access to Workfile Function	ons?	o Cha	-Y or l	e Afte	r Fina	l Billir	ıg wo	rkfile f	unctio	ons?	Options a	re Y

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(Yes) or N (No).

Chapter 4 - LEVEL 2 BILLING REQUIREMENTS

BILLIN	IG F	₹EQl	JIREN	ИENT	S
--------	------	------	-------	------	---

Level 2	Matrix# 12	Facility:				
account in data contr	order for a fir ol which depa	you to indicate spectal bill to be generate artment is responsible ven to each final bill	ed. This param le for this inforr	neter also ir	ndicates througl	
Billing Re	equirements C	Code (2N)				
Description	on			_		
(30AN)  _	_ _ _ _		_ _ _ _	_[		
Charge S	Summary Flag	? Y	N			
Should su	ımmary charge	s be reviewed? Defa	ult is N.			
1500 HCF	PCS Hold	(Circle Y or N)	Υ	N		
Should th code.	e system hold	a bill from production f	for professional t	fee charges	missing a HCPC	S
Data Con	trol Code	(3AN)				
•		00 Diag Hold, enter t for the 1500 inform		l code repr	esenting the	
1500 Dia	g Hold	(Circle Y or N)	Y	N		
Should th diagnosis	•	a bill from production f	for professional f	fee charges	missing a	
Data Con	trol Code	(3AN)				

BILLING REQUIREMENTS Chapter 4 - LEVEL 2

	rcle Yes for 1500 Di ent responsible for			le representing the	!
1500 Pe	erforming Dr Hold	(Circle Y or N)	Υ	N	
	the system hold a bill ing physician.	from production for	professional fee c	harges missing a	
ABN Ho	old	(Circle Y or N)	Υ	N	
necess	the system hold bills ary based on user-e Il Records HCPCS	entered ICD-9-CM			
CYCLE CR AM	ADJ BILL CHG- T/#	(Circle Y or N)	Υ	N	
edit be final bil	a bill should be edirexcluded for accourles and for final adjustent bills.?	nts using the Pre-	bill Edit functiona	lity. The edit is only	y for
above, i edit she for acc	nter Yes to the ndicate whether the ould be excluded ounts using the Edit functionality.	(Circle One)	I (Include)	E (Exclude)	
If you cir	ontrol Code cle Yes for 1500 Pe artment responsible	(3AN) [ rforming Dr Hold, for the 1500 infor	enter the data col mation.	] ntrol code represer	nting
SEQ	Data Base Element		Required/ Not	Controlled By	

SEQ	Data	Data Base Element							Required/ Not Allowed			Controlled By		
	(8AN	(8AN)							Circle R or N*			(Data Control Code)		
1								R		N				
2										N				

Chapter 4 - LEVEL 2 BILLING REQUIREMENTS

SEQ	Data Base E	Data Base Element						Not	Controlled By		
	(8AN)					Circle	e R or I	N*	(Data Control Code)		
3						R		N			
4						R		N			
5						R		N			
6						R		N			
7						R		N			
8						R		N			
9						R		N			
10						R		N			
11						R		N			
12						R		N			
13						R		N			
14						R		N			
15						R		N			
16						R		N			
17						R		N			
18						R		N			
20						R		N			
21						R		N			
22						R		N			
23						R		N			
24						R		N			
25						R		N			

<sup>\*</sup> Not allowed option means the claim will fail if this information is present on the patient record.

CLAIM ATTACHMENTS Chapter 4 - LEVEL 2

## **CLAIM ATTACHMENTS**

Level 2	Matrix# 9	Facility:
---------	-----------	-----------

The Claim Attachment Code table contains codes indicating an attachment should accompany claims made on a specific insurance plan. These codes can be entered for an individual charge item in the Financial Item Master. This table is not split by facility.

Attachment Code	(2A)			
Description	on			
(30AN)  _				
Service Item?	Is this attachment related to a service item (circle Yes or No)?		Υ	N
Descriptio	on_			
Description	<u></u>			
(30AN)  _	_ _ _ _ _			
Service Item? Is t	this attachment related to a service item (circle Yes or No)?	Υ	N	
Attachment Code	(2A)			
Description	on			
(30AN)  _				
Service Item?	Is this attachment related to a service item (circle Yes or No)?		Υ	Ν

## **CLAIM GENERATION PARAMETER**

	Level 2	Matrix# 15	Facility:				
	and submitt			n codes used whe ber of days a clai			
	Claim Gen	eration Paramete	er Code	(4A)			
	Description	n					
	(30AN)  _ _	_ _ _ _	- _ _ _ _	_ _ _ _ _	_ _		
	Suspense		or U)				
	Enter the n	umber of days to	nold claim fai	iling edits from prin	iting. Enter	<b>U</b> for unlimit	ed.
Cycle Clai	im Transacti	on Code: Z (type	)	(4N code)*			]
Final Claiı	m Transactio	on Code: Z (type)		(4N code)*			]
Adjustme	nt Claim Tra	nsaction Code: 2	(type)	(4N code)*			
Reprint C	laim Transac	tion Code: Z (ty	oe)	(4N code)*			
Late Clain	n Transactio	n Code: Z (type)		(4N code)*			
Cycle Adj	ustment Clai	im Transac Code		(4N code)*			]

 $^{\star}$  From a previously-defined table.

Chapter 4 - LEVEL 2 COLLECTORS

#### **COLLECTORS**

Level 2	Matrix# 23	Facility:
---------	------------	-----------

This table lists the hospital collectors and their supervisors and managers. It is used when the collector worklist is created and in building the Collector Group table. Guarantor collectors are automatically assigned to an account at bill time. Collector supervisors should be entered before collectors. The Collectors table is used to grant or restrict a collector's rights to approve refunds. The table defines the maximum dollar limit for refund approvals by type of refund. When a refund approval screen is accessed, the maximum dollar amount analysis is made by the system. If the dollar value defined on this table is not met, the person cannot access the screen to approve the refund. The maximum dollar value is not facility-specific.

Collector Code	e (3N)													
	Enter the me										m. E	ntry o	ptions	are
System ID*		(12N)												
Employee Nun	nber	(9N)												
Employee Las	t Name	(15A)												
Collector Name  This field is display only; it is filled in by the system when the System ID field is completed.														
Collector Phor	ne Number	(1	0N)											
Extension		(4	N)							1	•			
Supervisor/Ma	ınager Flag	(1 <i>A</i>	\ - S, I	M, or	N)		]	_						

COLLECTORS Chapter 4 - LEVEL 2

Is this a supervisor or manager? Options are S (supervisor), M (manager), or N (neither).

Supervisor			ered N n the						Flag	field,	identi	fy the	supe	rvisor for this
(25AN or 3N Collector Code)														
Maximum Acco	unts	(	(6N)											
Accessible Collectors			ered N Ilecto							field,	identi	fy the	colle	ctors managed
(25AN or 3N Collector														
Code)														
(25AN or 3N Collector														
Code)														
				T	Ī	Ī	Ī	Ī		Ī	ı			1
(25AN or 3N Collector														
Code)														
(25AN or 3N Collector														
Code)														

Chapter 4 - LEVEL 2 COLLECTORS

(25AN or 3N Collector									
Code)									
(25AN or 3N Collector Code)									
(25AN or 3N Collector									
Code)									
(25AN or 3N Collector									
Code)									
Refund Collecto	ore			(tah	ale loc	kun)			

(table lookup)

This field defines the collectors who can request refunds.

Guarantor Refund	(8-N)				

This field defines the maximum guarantor refund dollar amount that can be approved by the collector. Enter a dollar range from 0.00 to 999,999.99.

COLLECTORS Chapter 4 - LEVEL 2

Carrier Refund	(8-N)				
This field defines the ma approved by the collector					
Unapplied Refund	(8-N)				

This field defines the maximum unapplied cash refund dollar value that can be approved by the collection. Enter a dollar range from 0.00 to 999,999.99.

#### **CONTRACT FOLLOW-UP SCHEDULES**

		Level 2	Matrix# 22a	Facility:
	Schedule #	(3N)		
	Description			
(	(30AN)  _ _ _	_ _ _ _	_ _ _ _	- - - - - -
Wait Days	(2N)			

Enter the minimum number of days to wait after bill creation before beginning the collection process. The default is 1.

#### **Defining Follow-Up Frequency**

The system provides three ways for you to define follow-up frequency:

- Day of month (for example, the 1st of the month)
- Day of week within a given week of the month (for example, Tuesday of the second week of the month)
- Interval, or a specified number of days between each follow-up (for example, every 24 days)

Complete the following worksheet fields keeping these guidelines in mind:

- If you select *Day of Month*:
  - Leave the Day of Week and Week of Month entries blank
  - Leave the interval for each sequence blank
- If you select Day of Week and Week of Month:
  - Leave the Day of Month entry blank
  - Leave the interval for each sequence blank
- If you select Interval:

	-	Leave	the Da	ay of I	Month	, Day	of We	eek, a	ınd W	eek c	f Mor	nth ent	ries bla	ank
Day of Mo	nth	(2N)												
The day st	atements	should be	sent.	Optior	nal ent	ries are	e 1-28	or L f	or Las	st day	of the	month.		
Day of We	ek	(1N)												
The day of	the week	statemer	nts shou	ıld be	sent, v	vhere \$	Sunda	y=1, <b>N</b>	Monda	y=2, .	Satu	ırday=7	<b>'</b> -	
Week of M	lonth	(1N)												
The week		, ,	ich follo	] ow-up	should	be se	nt. Or	otional	l entrie	es are	1-4. <sup>-</sup>	This fie	d is no	t
required if														
Мах Раре	r Bal	(8N or L	J)											
The maxim balance, te				•				-					•	n is
not used, t														
	Min Ba	lance	(8N)											
	The min	imum bal	lance r	neede	d to c	ontinu	e sen	ding <sub> </sub>	paper	follo	w up.			
	In the fo	llowing ta	able, co	omple	te the	colum	nns as	s follo	ws:					
	•	to a two-	•	umber	referi	ing to	a line	in the	e follo	w-up	sched	lule. T	he nun	nber
		CODE d identifie r Worksta		• •			•					-		

#### **PHONE CODE**

Enter the four-digit code for the phone message to be displayed in the collector's workfile when the maximum paper balance is exceeded or no paper code is entered. This field is not accessible if the Collector Workstation is not used.

#### **INTERVAL**

Enter the number of days, from 1 to 999, to wait before continuing to the next sequence number in the collection schedule. This field can only be completed if the Day of Month, Day of Week, and Week of Month fields are blank.

Seq#	Paper C	ode (4N)	Phone Co	ode (4N)	Interval (3N)		
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

## **FACILITY INFORMATION PA/AR CONTROL**

		Level 2	Matrix# 33	Facility:
bul adr	k mail requirem	ents, the destration, per	elay days, patie	ost common semi-private room rates, the nt and guarantor account lookup at tion, closing parameters, and patient
SP Rate 1	(4N - who	le dollars)		
Enter the mos	t common semi-p	rivate room	rate.	
Effective Date	e (6N) the semi-private	room rate 1	becomes effectiv	ve.
SP Rate 2 Enter the seco	(4N - who		te room rate.	
Effective Date	e (6N)		//	
Enter the date	the semi-private	room rate 2	becomes effective	/e.
<b>WD Rate 1</b> Enter the mos	(4N - who	,		
Effective Date	e (6N)		/	,

Enter the date the ward rate 1 becomes effective.

WD Rate 2	(4N - whole do	llars)	
Enter the se	econd most common war	d rate	
Effective D	` ′		
Enter the da	ate the ward rate 2 becor	nes et	tective.
/P			
Pat?	(Circle Y or N)	Υ	N
Perform pat	ient account lookup durii	ng adr	nission for inpatients? The default is N.
Guar?	(Circle Y or N)	Υ	N
Perform gua	arantor account lookup d	uring a	admission for inpatients? The default is N.
Plan?	(Circle Y or N)	Y	N
Do insurano		nission	for inpatients? The default is N.
Chg?	(Circle Y or N)	Y	N
Allow insura	ince changes on Patient	Care	after insurance verification for inpatients? The default is N.
<b>∩</b> /D			
O/P			
Pat?	(Circle Y or N)	Υ	N
Perform pat	ient account lookup durii	ng adn	nission for outpatients? The default is N.

Guar?	(Circle Y or N)	Υ	N
Perform gua	arantor account lookup o	during	admission for outpatients? The default is N.
Plan?	(Circle Y or N)	Υ	N
Do insurano	e verification during adr	nissior	n for outpatients? The default is N.
Chg?	(Circle Y or N)	Υ	N
Allow insura	ance changes on Patient	Care	after insurance verification for outpatients? The default is N.
Reclass			
Closed P?	(Circle Y or N)	Υ	N
Allow reclas	ssification to closed perio	ods?	
Max Pds	(2N, range is 1-13)		
Enter the m	aximum number of prior	period	ds to allow reclassification.
Auto Clo	se Days		
	-		
Fiscal Pd	(3N, range is 1-36	6)	
Enter the nu	umber of days after perio	od end	before marking period as closed.
Fiscal Yr	(3N, range is 1-36	6)	
Enter the nu	umber of days after fisca	ıl year	end before marking fiscal year as closed.

Reclass Default	(Circle one)	E	Т		
Enter the earliest recla	ss date default pr	ompt. E is	Earliest; T is Tod	ay.	
Avg Dly Rev Mths	(1N, range is	0-9)			
Enter the number of m	onths of average	daily rever	ue. This is used	in calculating A/R o	days.
Backdate Days (2)	N, range is 0-999)				
Enter the number of da	ays to allow backd	lated cash	and adjustment p	osting.	
Days/Sort for Unpaid	<b>Rpt</b> (3N, rar	nge is 0-99	9)		
Enter the number of da				 Report (FCR280).	
	•	'	·	,	
Refund Pg Break	(Circle one)	Yes	No		
Page break the Refund	d Reports by finan	cial class?			
C/A Batch Bal?	(Circle one)	Υ	N		
Should variances in the	e Contractual Allo	wance fiel	ds not allow appro	oval of cash batche	s?

UB LOC 54 PRIOR PYMT CALC	Indicate whether UB Locator 54 reflects insurance payments and adjustments, as well as any of the following: Coinsurance from Cash Posting, Deductible from Cash Posting, Co-Pay from Cash Posting, Pat Resp from Cash Posting. If this field is blank, the UB Loc 54 Prior Pymt Calc field on the PAAR Control screen is used.	Y	N
	Circle Y for Yes or N for No.		
	If you enter Yes, circle the items from payment transaction to be included in prior payment total:		
	(1) Adjustments (Auto Cont. and Manual)		
	(2) Coinsurance from Cash Posting		
	(3) Deductible from Cash Posting		
	(4) Co-Pay from Cash Posting		
	(5) Pat Resp from Cash Posting		

Update UB locator 55 with current estimated amount due (C) or current carrier balance (B) for waiting claims.

В

С

Trans Hist View (Circle one) D B P

(Circle one)

Enter the default view for transaction history. D = date, B = balance, and P = prompt. If P, then select either default of D or B.

Take Home Rx UB (4AN)
Revenue Code

UB Loc 55

Take Home Rx Proration Summary Code	(4AN)
Claims List Order	(Circle one) Oldest Most Recent
Ins. Letter Format	(2AN)
Installation p	personnel will help you set up format files.
Print Facility	(Circle one) D L I A
Print account number wit Collection Letters, or (A)	th facility on (D) Detail Statements, (L) Collection Letters, (I) Insurance All.
Business Office  Enter the code for the bu	(2A) siness office that bills and collects for this facility.
Bulk Mail	
Pieces (3N) Enter the number of piece	ees to accumulate for bulk mail.
Delay Days	
Detail Statement	(1N)

Enter the number of days statement.	s to wait for reac	hing the bulk	mail requirement	before sending a detail
Collection Letter	(1N)			
Enter the number of day letter.	s to wait for reac	hing the bulk	mail requirement	before sending a collection
Insurance Letter	(1N)			
Enter the number of day up letter.	s to wait for reac	thing the bulk	mail requirement	before sending a carrier follow-
Guarantor/Account F/U	(Circle one	e) Guara	ntor Accour	nt
Identify whether follow-u	p should be perf	ormed at the	guarantor or acco	ount level.
Pre-Col Del Action?	(Circle Y c	or N) Y	N	
Identify whether account to guarantor or account f		atically or ma	anually deleted fro	m Pre-Collection should return
Prepaid Amount	(Circle one)	Yes	No	
Should prepaid amounts	be calculated ar	nd displayed	on payment plan	accounts?
Zero/Balance F/U?	(Circle one)	Yes	No	
Include zero balance acc	counts during gu	arantor F/U?	The default is No	).
Archive Method	(Circle one)	Paper	Таре	

Identify the preferred arc	hive method. Thi	is option is no	t currently imple	emented.				
Perform Auto PA F/U	(Circle one)	Yes	No					
Do you want to put PA ad	ccounts in follow (	up automatica	ally?					
PA F/U Exception Sche	dule	(3N code)						
Enter the PA follow up so not in automatic PA follow		n be assigned	to accounts tha	nt are				
Workfile Max Report Da	ays	(3N code)						
Enter the telephone wo days. The qualifying te online functions and de Entries Report (FFR27	lephone workfile etailed in the Co	e entries are ellector Statis	summarized in	n two				
Ins FC Update of AR F/U	(Circle one)	Yes	No					
Do you want guarantor in AR when a financial change?	•		•					
	(Circle one)	Yes	No					
Should the guarantor for account is linked to an	•		•	nen an				
Collector Assignment Balance	(Circle one)	Account	Patient					
This field determines whether the system uses the account or the patient balance when assigning the PA, AR, Pre-Collection, and Internal Bad Debt collectors. This field is also used to assign external pre-collect agencies for guarantor collections only, through the Collection Agency Group table.								

INS COV FOR AUTO (Circle one) Account Insurance SERIES RE-REG

This field determines the source of insurance plan coverage information when an account is registered during midnight processing via auto series reregistration.

AUTO ADJ REBILL (Circle one) Yes No CPTAFB?

Do you want an automatic adjustment bill to be generated when a Change Patient Type After Final Bill transaction occurs for an account?

If you answer Yes, you can define which indicators should trigger an adjustment bill.

- (1) Basic Coverage
- (2) Room Coverage
- (3) Ancillary Coverage
- (4) Major Medical Coverage
- (5) Daily/Blood Deductibles
- (6) Flat Rate Coverage
- (7) Billing/Claims Parameters
- (8) Collection Parameters
- (9) Reimbursement
- (10) Claim Attachments

Edit Adj Bill? (Circle one) Yes No

Indicate whether bill edits should be performed on adjustment bills.

**EDIT ADJ BILL FOR** (Circle one) Yes No **CPTAFB** 

Indicate whether bill edits should be performed on the first adjustment bill after a CPTAFB transaction.

BD TO AR TRANSFER IN CPTAFB	(Circle one)	Yes	No							
Indicate whether you want to be able to add a request to transfer an account from bad debt (BD) to accounts receivable (AR) within the Change Patient Type After Final Bill (CPTAFB) processor.										
Ins. Letter Transaction	ı Code: T	(4N code)								
PA Detail Statement Fo	ormat	(4AN)*								
PA Detail Statement Tr	ansaction Code:	: <b>T</b> (4N coo	de)*							
PA Collection Letter F	ormat	(4AN)*								
PA Collection Letter To	ransaction Code	: <b>T</b> (4AN)*								
AR Detail Statement F	ormat (4AN)*									
AR Detail Statement T	ransaction Code	: T (4N coo	de)*							

**AR Collection Letter Format** 

AR Collection Letter Transaction (	Code: T	(4N code)*				
BD Detail Statement Format		(table lookup)				
BD Detail Statement Transaction (	Code: T	(4N code)*				
BD Collection Letter Format		(table lookup)				
BD Collection Letter Transaction (	Code: T	(4N code)*				
Archive Statement Format (	4AN)*					
Archive Statement Transaction Co	ode: T	(4N code)*				
Cash Receipt Print Format	(4AN cod	de)*				
Phone Message for Null F/U Sche	dule	(4N code)*				
Claim Label Print Format	(Circle on	e) 1 Acros	SS	2 A	cross	3 Across

Wait Step Transaction Code: T (4N	V code)*
Entry Into Phone Workfile Transaction Code: N	1 (4N)*
Telephone Follow-Up Transaction Code: T	(4N code)*
* From a previously defined table	
Key Data Revision Transaction Code: S	(4N code)*
Tracer Transaction Code: Z (4N code)*	
Bad Debt Prelist Transaction Code: M	(4N code)*
FC Change Without Reclass Transaction Code	: <b>M</b> (4N code)*
Free Form Notes Transaction Code: T (	4N code)*
Insurance Change Transaction Code: M	(4N code)*

User Hold Archive Prelist Transaction Code: M	(4N code)*	
System Archive Prelist Transaction Code: M	(4N code)*	
User Archive Prelist Transaction Code: M	(4N code)*	
User Remove Archive Prelist Transaction Code: M	(4N code)*	
Archive Write-Off Transaction Code: M	(4AN code)*	
FC Repricing Memo Transaction Code: M	(4N code)*	

<sup>\*</sup> From a previously defined table.

Chapter 4 - LEVEL 2 REFUND PARAMETERS

D	EF	INI	D	A D	A N/	IET	C
П	СГ	JINI	$\cup$ $\square$	AΚ	AW		3

Level 2	Matrix# 40	Facility:
---------	------------	-----------

This parameter, which is split by facility, sets the edits performed for refunds and is used during refund processing.

## **Carrier Refund Parameters**

Insurance Balance	(Circle Y	or N	)		Υ	Ν							
Must the insurance baland	ce cover th	he ca	rrier	refun	d?								
Account Balance	(Circle Y	or N	)		Υ	N							
Must the account balance	cover the	carri	ier re	fund?	•								
Print Facility on Insuran	ce Refun	d Ch	ock		(Circl	2 Y 0	r NI)		Y		N		
Time I domey on moderan	oc recuir	u 0.1.	OOK		(01101	0 1 0	,		•		.,		
Acct Bal Cut-Off Amt	(12N)											].	
												_	
Min Amount	(12N)											].	
	Ţ				ı			1	1	I	ı	J	I
Refund Check Message	(41	N - fro	om pr	eviou	ısly de	efined	l table	e)					
													 _
Memo Transaction Code	e: M	(4N	- froi	m pre	vious	y def	ined	table)	)				

REFUND PARAMETERS Chapter 4 - LEVEL 2

## **Guarantor Refund Parameters**

Patient Balance	(Circle Y o	r N)	Υ	N								
Must the patient balance cover the guarantor refund?												
Insurance Balance	(Circle Y o	r N)	Υ	N								
Must the insurance balance	ce cover the	e guarantor	refund?									
Drivet Facility		//	O:I- \/	NI\		V	,	N.I.				
Print Facility			Circle Y	or N)		Y		N				
Print facility on guarantor	refund chec	ck?										
Min Refund Amount	(12N)											
	` ′ _											
							_					_
Refund Check Message	(4N	- from prev	iously d	efined t	able)							
Mana Transation Cada	54	/ 4N		مائد المائد		l- l - \			1	1	1	
Memo Transaction Code	e: IVI	(4N - from բ	previous	iy defin	ed ta	ibie)						
Process Refund Checks	? (Circ	cle Y or N)		Υ	N							
Should refund checks be	processed i	n Patient A	.ccountir	ng?								
	ĺ											
Refund Retry Days	(3N)											

Chapter 4 - LEVEL 2 REFUND PARAMETERS

Refund Ck. Format (4	1AN)	
Format of checkform. McKes	son will help set this up.	
Unapplied Cash Refund Check Message	(4N - from previously defined table)	
Unapplied Cash Refund Transaction Code: J	(4N - from previously defined table)	

## 1500 CHARGE CONTROL PARAMETERS - (US ONLY)

			Level 2	Matrix# 42	Facility:			
	This par	rameter is	used to det	ermine how cha	arges are prin	ted on th	e 1500 d	claim form
Code	(3N)							
	Descrip	otion				-		
	(30AN)	_ _ _	_ _ _ _	_ _ _ _	_ _ _ _	_		
Separate	Claims?			(Circle P, D,	or N)	Р	D	N
Should a claims (N	•	claim be loa	ded for each	n physician (P), d	epartment (D),	or do not	load sep	arate
EC2000				Claim		Account		
Should e	ither the	account or	claim leve	charges be se	nt to EC2000	CA.		
EPSDT								
			ening, Diag 0 in Locato	gnosis, and Trea r 24H.	atment value t	that shou	lld print t	or
Detail/Su	mmarize	Items?	(Circle res	ponse) D	S			
				l like items be sur		ne same s	ervice da	ate,
Diagnosi	s Print	(Circle ı	response)	D	R			
			gnosis code on the form?	from the charge	line or the refe	rence nur	nber fron	n form

HCPCS Cross Reference	(2AN)				
Enter the HCPCS Cross Reference table to be us	ed with	this Charge Cor	ntrol Parar	meter.	
Use Med Rec HCPCS (Circle Y or N)	Υ	N			
Should Med Rec HCPCS print on the 1500 claim	form in I	ocator 24D?			
M/R HCPCS UB Rev Code (5AN, from a pre	viously	defined table)			
Enter the Medical Records HCPCS	UB Re	v Code Table	number.		
Print UOS? (Circle Y or N)	Υ	N			
Should units of service print on the 1500 claim for	m in loc	ator 24G? The	default is	Y.	
Place of Service (2AN, from a previously	y defined	d table)			
Enter the place of service that shou charge departments without a place Override table.	•				
Print Phys/Dept ID Upper? (Circle Y or N)	١	′ N			
Should the Physician or Department ID print in the The default is N. If Yes, select two Physician Ider second choices).					n?
Physician Identification Number	s to us	e in Locator 2	24K (Circ	le two):	
UB ID Number					
Commercial ID Number					
Medicare ID Number					

Medicaid ID Number

Blue Cross ID Number

Other ID Number 1

Upin ID Number

Pin ID Number

Fin Interface ID Number

Tax ID Number

Other ID Number 2

National Provider ID (NPI #)

Print Phys/Dept ID Lower? (Circle Y or N) Y N

Should the Physician or Department ID print in the lower portion of Box 24K on the 1500 claim form? The default is N. If Yes, select two Physician Identification Numbers from table as listed (first and second choices).

## Physician Identification Number to use in Locator 24K (Circle two):

**UB ID Number** 

Commercial ID Number

Medicare ID Number

Medicaid ID Number

Blue Cross ID Number

Other ID Number 1

**Upin ID Number** 

Pin ID Number

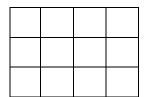
Fin Interface ID Number

Tax ID Number

Other ID Nu	mber 2				
National Pro	ovider ID (NPI #)				
Print TOS? (C	Circle Y or N) Y	N			
Should type of service from	the FIM print on the 1500	claim form in l	ocator 24	C? The def	ault is Y.
					<del></del>
Type of Service Cross Ref	erence (2AN, from a pr	eviously define	ed table)		
Print EMG? (C	Circle Y or N) Y	N			
Should the EMG code from t 24l? The default is Y.	he Insurance Demographi	ics screen prin	t on the 1	500 claim fo	rm in locator
D ( 11D)	(0: 1 5 4 5)	5	•	5	
Default Diagnosis	(Circle R, A, or P)	R	Α	P	D: :
Default the diagnosis in loca (A), or the Principal/Working		umber 1 (R), t	ne Princi	pal/Admitting	j Diagnosis
Default Physician	(Circle Y or N)	Υ	N		
Default to the pro fee physic performing physician.	ian in the Pricing Informat	ion screen of t	he SIM fo	or charges w	ithout a
Edit Pro Fee Charges?	(Circle all that apply)	H D	I		

Edit professional fee charges for HCPCS Code (H), Diagnosis Code (D), or Physician ID (I).

24A Date Print	(Circle Format)	MMDD	YYYY	MM DD YY
Print Anesthesia Time	(Circle Y or N)	Υ	N	
PCON PHY/DEPT ID	(Circle U or L)	U (Upper )	L (Lower )	
Indicate whether the Physician is printing, what field in the Phy				Jpper or Lower, and if it
Non Specific HCPCS	Enter the table for the non- specific HCPS for this 1500 Charge Control Parameter			
Reference Facility (Circ Should the system further so	cle Y or N) Y N ort claim charge lines by the		ce Facil	ity codes?
RF Rev Codes				
Indicate which revenue codes are sorted further by Reference Facility codes, or enter A (All) to select all UB revenue codes.				



**IDE Code** 

(Circle Y or N)

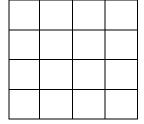
N

Should the system further sort claim charge lines by the IDE Code (Investigational

#### **IDE Rev Codes**

Indicate which revenue codes are sorted further by IDE codes, or enter A (All) to select all UB revenue codes.

Device Exemption code)?



### **NDC**

Further sort claim charge lines by National Drug Code? (Y/N) [N]--

### **NDC Rev Codes**

Indicate which UB revenue codes are sorted further by IDE codes, or enter A (All) to select all UB revenue codes.

## **NDC Unit Qual/Units**

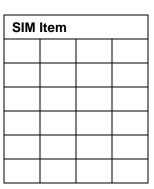
If no Unit Qualifier and/or no NDC Units for NDC, leave (B)lank, leave blank and (E)dit, or (D)efault Unit Qualifier? (B/E/D) [B] --

Pro Fee Exclusions?	Υ	N	
If Yes, enter the UB-92 Revenue Codes to exclude.			

## Revise Pro Fee SIM Items for Exclusion? (Circle Y or N) Y N

If Yes for SIM Item exclusions,

SIM Dept					



## Revise FIM Items to Load \$0.00 Charges (Circle Y or N) Y N on the 1500?

If Yes for \$0.00 FIM Item exclusions,

FIM Dept						

FIM Item								

# NON PROFESSIONAL FEE 1500 CHARGE CONTROL PARAMETERS (US ONLY)

		Level 2	Matrix# 42a	Facility:		
	This paramete fee 1500 claim		ermine how char	ges are printe	ed on the no	on professiona
Code	(3N)					
	Description_					
	(30AN)  _ _ _ _	_ _ _		_ _ _ _		
	Separate Clair	m by Departme	nt (Circle Y	or N)	Υ	N
	Should a sepa	rate claim be prii	nted for each depa	artment? The o	default is Y.	
Detail/Su	ımmarize Items?	(Circ	le Response)	D S	3	Р
	ne system print de code (S). The defa		like items be sum	marized for the	e same servi	ce date and
Print UO	S?	(Circle Y or N)	Υ 1	N		
Should u	nits of service prin	t on the claim fo	rm in locator 24G?	? The default is	s Y.	
Place of	Service (2)	AN)				
	Enter the Pla	ce of Service th	nat should print c	on the claim fo	orm in locate	or 24B
Departme	ents to Include	(3A)				
Enter the	SIM Departments	s to be included o	on the claim form.			

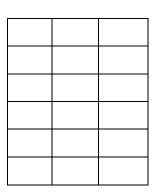
Print TOS? (C	Circle Y or N)	Y N		
Should the type of service from	the FIM print on the clair	n form in locator	24C? The default	is Y.
Print EMG? (Circ	le Y or N) Y	N		
Should the EMG code from the form in the locator 24I? The de		s screen print or	n the non pro fee 15	00 claim
Diagnosis to be Printed	(Circle Response)	Α	P	
Should the system print the (A) locator 24E? The default is A.				Code in
The delatil 17.				
HCPCS Cross Reference	(2AN)			
Enter the HCPCS Parameter.	Cross Reference table	to be used wit	h this Charge Cor	ntrol
EPSDT Value	(2AN)			
Enter the code tha	at should print in locato	r 24H for each	charge line.	
Revise Non-Pro Fee Charge Exceptions?	(Circle Y or N)	Y	N	

## Revise UB Revenue Code Non-Pro Fee Exclusions?

(Circle Y or N)

Y N

If Yes, enter the UB-92 Revenue Codes to exclude.



**Revise Non-Pro Fee SIM Items for Exclusion?** 

(Circle Y or N) Y

Ν

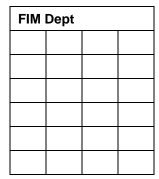
If Yes for SIM Item exclusions,

SIM Dept									

SIM Item								

Revise FIM Items to Load \$0.00 Charges (Circle Y or N) Y N on the 1500?

If Yes for \$0.00 FIM Item exclusions,



FIM Item										
·										

## **UB Revenue Codes to Include and Default HCPCS Code**

Enter the UB Revenue Codes within the Departments to Include that should be included on the claim form, and the default HCPCS Code to use for charges with the revenue code that do no have a FIM HCPCS Code.

SEQ	UB Code (3N)	Description (26AN)	Include (Y or N)	HCPCS (7AN)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				

SEQ	UB Code	(3N)	Description (26AN)	Include (Y or N)	HCPCS (7AN)
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					

SEQ	UB Code	(3N)	Description (26AN)	Include (Y or N)	HCPCS (7AN)
52					
53					
54					
55					
56					
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
77					
78					
79					

SEQ	UB Code	(3N)	Description (26AN)	Include (Y or N)	HCPCS (7AN)
80					
81					
82					
83					
84					
85					
86					
87					
88					
89					
90					
91					
92					
93					
94					
95					

## 1500 DEPARTMENT/SUPPLIER OVERRIDE - (US ONLY)

Level 2	Matrix# 43	Facility:
---------	------------	-----------

This parameter is used to override the assigned performing physician for a specific department as printed on the 1500 claim form. Complete this table according to the following guidelines:

#### **DEPARTMENT NAME**

Enter the STAR Patient Care department location code.

#### **OVERRIDE**

Enter one of the following:

- A for Admitting
- T for Attending
- R for Referring
- P for Performing
- C for Charging
- O for Other Physician

### **PHYSICIAN NAME**

Enter the STAR Patient Care Physician table code if O for Other Physician is entered for the department.

**MINUTES**Circle Y if this value is reported as a number of minutes; N if this is a dollar amount.

Seq.			Ove (1A	erride )	•	sicia le (5N	ne or	•	Place of Service	Minutes (Circle Y		
1											Υ	N
2											Υ	N
3											Υ	N
4											Υ	N
5											Υ	N
6											Υ	N
7											Υ	N
8											Υ	N
9											Υ	N

Chapter 4 - LEVEL 2 FINANCIAL ITEM MASTER

## **FINANCIAL ITEM MASTER**

	Level 2	Matrix# 45	Facility:
	NOTE:The	Financial Item	Master parameter is defined through Patient Care tables.
Departmen	nt * (3	BA)	
Code	(8N)		
Effective [	Date (6	6N)	/ / /
Descriptio	n (33AN)		
Revenue (	Code * (4	4N)	
Detail Rev	enue Cente	r * (4N)	
Proration	Summary C	ode * (	(6N)
Alt. Bill Su	ımmary Cd	<b>1</b> * (4N)	

FINANCIAL ITEM MASTER Chapter 4 - LEVEL 2

Alt. Bill Summary Cd 2 * (4N)
Alt. Bill Summary Cd 3 * (4N)
Type of Service * (2AN)
Billing Attachment Code * (2A)
Alternate Code (10AN)
Inventory Location * (2AN)
Inventory Number * (6AN)
Statistic Flag (Circle response) S B Both
Circle S to enter statistics only, B to print on bill only, or Both. The default is Both.
Relative Value (5N)
HCPCS Procedure Code (7AN)

Chapter 4 - LEVEL 2 FINANCIAL ITEM MASTER

SOB (Canada)	(5AN)						
UB Revenue Code *		(3N)					
Insurance Summary	Code (Ca	ınada)	)	(3N)	ı		
Clinic # (Canada)	(4N)						

<sup>\*</sup> From a previously defined table

FOLLOW-UP LETTERS Chapter 4 - LEVEL 2

ı		<u> </u>		1 4	۱۸	<b> </b> _	ı	Р		ГΤ	D	C
ı	Г,		L	ᄔ	V١	/-	u	Р	ட		ĸ	3

Level 2	Matrix# 46	Facility:
---------	------------	-----------

This table, which is not split by facility, ties follow-up letter messages together and creates a follow-up letter number, which is placed in the PA, AR, Internal Pre-collect or BD Follow-up Schedule. You are not limited to five paragraphs if additional ones are needed. These letters are also displayed through demand PA, AR and BD follow-up.

This table is used for the Edit Collection Letter functionality available through the Receivables Workstation (RWS). If you have the RWS and want to utilize the Edit Collection Letter functionality, then attach the MCK message code to any letter to which you want to be able to add free form text. The description of the MCK message code is MCK Free Form Message. Note, if you attach the MCK message code to a letter multiple times then the same free form message will print multiple times. We advise that you only associate one MCK message code to your letter.

•				
Follow-Up Letter Code	(3N)			
Description				
(30AN)  _ _ _	_ _ _ _	. _ _ _ _	_ _ _ _	
Eilo Tuno	(Cirolo		7	
File Type	(Circle one)	AR		
Circle A (Automatic) to spool existing collection letters spool (Review) to spool collection letter spool files.	ol files. Circle	R		
<b>Sequence</b> 1 M	sg * (4N)			
Description				
(30AN)  _ _ _ _	_ _ _ _	. _ _ _ _		_ _ _
Blank Lines (2N - ra	ange is 0 - 99)			

Chapter 4 - LEVEL 2 FOLLOW-UP LETTERS

Disallow Break	k?	(Circle Y o	r N)	Υ	N					
Sequence		Msg *								
Description										
Blank Lines					]	- - - - -				
Disallow Break	k?	(Circle Y o	r N)	Υ	N					
Sequence		Msg *	, ,							
Description										
(30 <i>A</i>	N)  _ _	_ _ _ _	_ _ _ _	_ _ _ _	. _ _ _	_ _ _ _				
Blank Lines	(2N	- range is 0	99)							
Disallow Breal	k?	(Circle Y o	r N)	Y	N					
Sequence	4	Msg *	(4N)							
Description										
(30	<b>(N)</b>  _ _	_ _ _ _ _	_ _ _ _	_ _ _ _	_ _ _ _	_ _ _ _				
Blank Lines	(2N	- range is 0	99)							

FOLLOW-UP LETTERS Chapter 4 - LEVEL 2

Disallow Break?	(Circle Y or N)	Υ	N		
<b>Sequence</b> 5	Msg * (4N)				
Description: * (30AN)					
Blank Lines	(2N - range is 0 - 99)				
Disallow Break?	(Circle Y or N)	Υ	N		

<sup>\*</sup> From a previously defined table. Descriptions are identified with the message.

Chapter 4 - LEVEL 2 GL MAPPING PARAMETER

$\sim$ 1	RA A	וחח	NIC		<b>AME</b>	TED
GL	IVIA	NEFI	NG	FAR	AIVIC	

Level 2	Matrix# 56	Facility:
---------	------------	-----------

This parameter, which can be split by facility, indicates the conversion table number and the suspense account used to post funds with invalid or missing table key definitions to the general ledger.

Current Table #/Description	(2N)	

# **G/L Suspense Account**

(2A)

**G/L Entity** 

G/L Department	(10N)					
Sub Account	(10N)					

## **INSURANCE FOLLOW-UP LETTERS**

	Level 2	Matrix# 65	Facility:
This table ties insu which is placed in t			s together and creates a follow-up letter chedule.
Insurance Collection Letter C	ode	(3N)	
Description			
(30AN)  _ _ _ _	_ _ _ _	_ _ _ _	
File Type	(Circle one)	A R	
Circle A (Automatic) to spool co existing collection letters spool of (Review) to spool collection letter Collection Letter spool files.	iles. Circle	R	
Sequence 1 Msg	* (4N)		
Description			
(30AN)  _ _ _ _	_ _ _ _	_ _ _ _	_ _ _
Blank Lines (2N - rang	ge is 0 - 99)		
Disallow Page Break?	(Cir	cle Y or N)	Y N
Sequence 2 Msg	* (4N)		

Description\_\_\_\_

(;	30AN)  _		- _ _ _	_ _ _ _		_
Blank Lines	5	(2N - range is	0 - 99)			
Disallow Pa	ıge Brea	k?	(Circ	le Y or N)	Υ	N
Sequence	3	Msg *	(4N)			
	escript	ion				_
(:	30AN)  _	_ _ _ _	_ _ _ _ _	_ _ _ _		_
Blank Lines	<b>S</b>	(2N - range is	0 - 99)			
Disallow Pa	ige Brea	k?	(Circ	le Y or N)	Υ	N
Sequence		Msg *				
	escript	ion				_
(;	30AN)  _		_ _ _ _ _	_ _ _ _		_
Blank Lines	<b>S</b>	(2N - range is	0 - 99)			
Disallow Pa	ıge Brea	k?	(Circ	le Y or N)	Υ	N
Sequence		Msg *	(4N)			
L	escript	ion				_

(30AN)										
Blank Lines	(2N - range is 0 - 99)									
Disallow Page Breal	k? (Circle	e Y or N)	Υ	N						

<sup>\*</sup> From a previously defined table. Descriptions are identified with the message.

Chapter 4 - LEVEL 2 INSURANCE PLAN

IN	121	IR A	N $^{2}$	CE	PΙ	Δ	N
	401	<i>J</i>   `	- 1 W	$\mathbf{c}$		_	

Level 2	Matrix# 68	Facility:
---------	------------	-----------

The Insurance Plan Table, which is not split by facility, contains plan information such as the type of insurance and whether verification and precertification of the plan is necessary. It is used in admission, registration and patient insurance verification.

**NOTE:** STAR Financials Financial Class information is defined in Level 1. The Financial Class and Default Financial Class are display only.

	Financial Class and Delault Financial Class are display only.															
Insurance Plan	Code			(	up to	4N or	up to	6N)								
If this is a plan code, the code can be up to the code can be up to six digits long.							gits lo	ng. If	this i	s a co	ombin	ed ca	rrier a	and pl	an co	de,
Plan Name															]	
(33AN,																
Optional)															•	
Primary?		((	Circle	Y or I	N)		Υ	N								
Can this insurance	ce plai	n be p	orima	ry? T	he de	fault i	s Y.									
											_					
Conversion Co	de	(4A	N)													
Enter the approp	Enter the appropriate conversion code.															

Insurance Type (Circle One) B E G D F S C N I Y X M P A

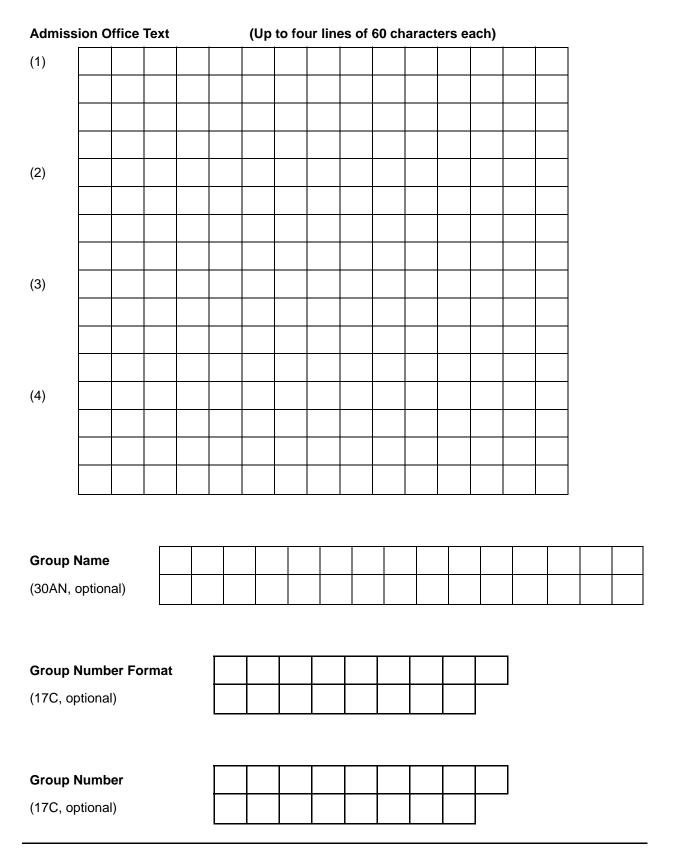
Circle **B** for Blue Cross, **E** for Canadian Commercial, **G** for Canadian Military, **D** for Canadian Provincial, **F** for Canadian Workers Compensation, **S** for CHAMPUS, **C** for Commercial, **N** for HMO, **I** for IFAS Insurance Type, **Y** for Medicaid Out-of-State - Not for P, **X** for Medicaid/Welfare, **M** for Medicare Part A or **P** for Medicare Part B, or **A** for Out of Province. Consult with McKesson installation personnel for more information.

Mail	То		(Circ	cle res	sponse	e)	Е	C	;	G	Р					
Circl	e E fo	r Emp	oloyer,	C for	Carrie	er, G fo	or Gro	up, or	P for	Plan.						
Con	Contact's Name/Mail to Person (36C)															
Com		C		No ma e				/2E/	• •							
Con	tact s	Com	pany	Name	; 			(350	•) 	1						
													_		-	
Add	ress I	Line 1		(25AI	N)											
														<u> </u>	_	
Add	ress I	Line 2		(25AI	<b>V</b> )										1	
					<u>,                                     </u>										1	
	Г	<u> </u>	<u> </u>					-		$\neg$						
City	-															
(18A	N)															
	_															
State	e *	(2A)														
			L													

Chapter 4 - LEVEL 2 INSURANCE PLAN

Prov. (Canada)	(2A)			
ZIP Code * (9N)			or (5N)	
Post Code (Canada NOTE:	Only the ZIP Code/Posautomatically complete Code.			
Country (2AN)				
Phone Number	(13N)		<u> </u>	
Phone Ext. (5C	)			
Allow Update Pat.	Master (Circl ont's MPI Master Insurance	le Y or N) e Table? The defa	Y N ault is Yes.	
CMS Compliant Process for CMS Co		,	Y N	

INSURANCE PLAN Chapter 4 - LEVEL 2



Chapter 4 - LEVEL 2 INSURANCE PLAN

		_		-	_			_							
Effective From	(8N)				/			/							
This date must be be admission date, in ordaccount.															
Effective Thru	(8N)	ſ			/			/							
If the effective thru dainsurance will not be								e acco	ount,	the					
Pol/Cert/ID Format					<u> </u>										
(20C, optional)															
		_		•	•	•	•	•	•		•	•			
1500 Plan Code	(6N)														
Verification?	(	Circl	e Y (	or N)		Y		N							
Is verification required	d? Th	e def	fault	is Y.											
Pre-notification?	,	Circl		,		Y		N							
Is pre-notification req	uired?	The	e def	ault is	s Y.										
Verify Phone (13C	)														
<b>Ext.</b> (5C)								1			<u> </u>		<u>l</u>	<u> </u>	

INSURANCE PLAN Chapter 4 - LEVEL 2

Verify Fax (13C)														7	
									<u> </u>				<u> </u>		
Approval Phone (13C)															
<b>Ext.</b> (5C)															
			•	ı	1	T	1		T		1	1	1	_	
Approval Fax (13C)															
				1	1			1							
Review Agency (3	0AN)	ī													
											_				
Contact Name															
(20AN)															
											_				
Reference Number	(1	0C)													
											<u> </u>				
Review Phone (13C)															
<b>Ext.</b> (5C)															
_	•	•		•	<u></u>										
Review Fax (13C)															
			1		1			<u> </u>		<u> </u>		1			
Print Attestation?		(Ci	rcle Y	or N	)		Y	N							

Chapter 4 - LEVEL 2 INSURANCE PLAN

Should an attestation prir	nt when this	plan i	s ass	ociate	ed wit	h a pa	atient?	?				
Online Eligibility? Should eligibility requests		cle Y d		y for t	Y this pl		N					
Eligibility Code (5AN)						]						
Eligibility Provider Num	lber (12C)											
Notice of Admission? Should a notice of admiss		cle Y c					N is no	t yet i	mpler	nente	d.	
Alternate Plan Name 1 (33C, Optional)												
Alternate Plan Name 2 (33C, Optional)												
Alternate Plan Name 3 (33C, Optional)												

INSURANCE PLAN Chapter 4 - LEVEL 2

Alternate Plan Name 4										
(33C, Optional)										
				1						
		1			1	1	1			
Alternate Plan Name 5										
(33C, Optional)										
				ı						
Alternate Plan Name 6										
(33C, Optional)										

Chapter 4 - LEVEL 2 MEMO FOLLOW UP LETTERS

<b>MEMO</b>	FOL I	OW III	D I F	TERS
	FULL		r Le	IIERO

Level 2	Matrix# 73	Facility:
---------	------------	-----------

This table is used to combine memo collection letter messages into memo collection letters. These letters are then used in the Follow-up Schedules table to indicate that a letter should be sent to a guarantor.

This table is used for the Edit Collection Letter functionality available through the RWS. If you have the RWS and want to utilize the Edit Collection Letter functionality available through the RWS, then attach the MCK message code to any letter to which you want to be able to add free form text. The description of the MCK message code is MCK Free Form Message. Note, if you attach the MCK message code to a letter multiple times then the same free form message will print multiple times. We advise that you only associate one MCK message code to your letter

Code	(3N)									
	Description	on				<u>—</u>				
	(30AN)  _	_ _ _ _ -	_ _ _ _ .	_ _ _ _ _		_ _				
Sequence	<b>e</b> 1	Msg *	(4N)							
	Description									
	(30AN)  _	_ _ _ _ _	_ _ _ _ .	_ _ _ _	_ _ _ _ _	_ _				
File Type			(Circle	A R						
existing co (Review) t	Automatic) to ollection lette o spool colle Letter spoo	ers spool file ection letter	es. Circle F	3						
Blank Lin	es	(2N - range	is 0 - 99)							
<b>Disallow</b>	Page Break	?	(Circ	le Y or N)	Υ	N				

MEMO FOLLOW UP LETTERS Chapter 4 - LEVEL 2

Sequence	2	Msg *	(4N)			
I	Description					
(	30AN)  _ _ _	_ _ _ _	_ _ _ _	_ _ _ _	_ _ _	_ _ _
Blank Line	s (21	N - range is (	0 - 99)			
Disallow Pa	age Break?		(Circl	le Y or N)	Y	N
Sequence	3	Msg *	(4N)			
ı	Description					
(	30AN)  _ _ _		_ _ _ _	_ _ _ _		_ _ _
Blank Line	s (21	N - range is (	0 - 99)			
Disallow Pa	age Break?		(Circl	le Y or N)	Υ	Ν
Sequence	4	Msg *	(4N)			
I	Description					
(	30AN)  _ _ _		_ _ _ _	_ _ _ _	_ _ _	_ _ _
Blank Line	s (21	N - range is (	0 - 99)			
Disallow P	age Break?		(Circl	le Y or N)	Υ	N

Chapter 4 - LEVEL 2 MEMO FOLLOW UP LETTERS

Sequence	5	Msg *	(4N)			
D	escripti	on				
(3	60AN)  _	_ _ _ _	_ _ _ _	_ _ _ _	_ _ _ _	_ _ _
Blank Lines		(2N - range is (	0 - 99)			
Disallow Pa	ge Break	?	(Circle	e Y or N)	Υ	N

<sup>\*</sup> From a previously defined table.

## **MISCELLANEOUS CASH CODES**

	Level 2	Matrix# 74	Facility:
			that handle the accounting for non-patient related revenue and parking fees.
Miscellane	eous Cash (	Code (3AN)	
	Descriptio	n	
	(30AN)  _ _	_ _ _ _	
Transactio	on Type/Cod	le: F * (4	IN)
Used to ma	ake the debit	posting.	
Departmei	nt Code *	(10N)	
the Dept#	Size and Su		it posting. The length of this field is determined by elds on the Fiscal Year Definitions screen in the m.
Subaccou	nt Code *	(10N)	

The subaccount used to make the credit posting. The length of this field is determined by the Dept # Size and Subaccount Size fields on the Fiscal Year Definitions screen in the STAR Financials General Ledger System.

<sup>\*</sup> From a previously defined table

Chapter 4 - LEVEL 2 PATIENT TYPE

## **PATIENT TYPE**

Level 2	Matrix# 79	Facility:
---------	------------	-----------

This STAR Patient Care table, which is always split by facility, assigns a provider number to patients that is used for third party billing. The rest of this table is completed during table build for STAR Patient Care.

Patient Ty	pe Code	(3AN)				
	Description_					
	(30AN)  _ _ _	_ _ _ _	_ _ _ .	_ _ _	_ _ _	_ _ _ _
Provider	(6N)					
Number o	f Bills to Gene	rate	(1N)			
Patient Ty	pe Code	(3AN)				
	Description_					
	(30AN)  _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	
Provider	(6N)					
Number o	f Bills to Gene	rate	(1N)			

PAYOR TABLE DEFINITION Chapter 4 - LEVEL 2

## **PAYOR TABLE DEFINITION**

Level 2	Matrix# 91	Facility:
---------	------------	-----------

This table contains the reimbursement types and methods for a payor. This table also contains the valid effective from and to (through) dates.

Reimbursement Payor Code	(2A)		
--------------------------	------	--	--

Payor Reimbursement Type (Circle response) O D M P G A C I S

Circle O for Overall Plan, D for ICD-9-CM Diagnosis Code, M for Medical Service, P for ICD-9-CM Procedure Code, G for DRG, A for ASC Payment Group, C for Major Diagnostic Category, I for Pathway Contract Management, or S for Specified DRG Codes.

**Effective Date Type** (Circle response) A D

Is the effective date based on Admission (A) or Discharge (D)?

Tab No.	Effective From Date			Effective Thru Date						Post Reimb. Charges* (Y or N)			Post Cont'l. by Dept. (Y or N)				
												Υ		N	Υ		N
												Υ		Ν	Υ		N
												Υ		N	Υ		N
												Υ		N	Υ		N
												Υ		Ν	Υ		N
												Υ		Ν	Υ		N
												Υ		N	Υ		N
												Υ		Ν	Υ		N

Should the system post an adjustment when reimbursement is greater than the covered charges?

# PAYOR TABLE DEFINITION STOP LOSS TABLES

	Level 2	Matrix# 83	Facility:
			olit by facility, contains the stop loss payment arrangements ospital and the payor.
Reimburse	ement Payo	r Code (2	(2A)*
Payor Reir	nbursemen	<b>t Type</b> (Cir	rcle response) O D M P G A C I S
Procedure	Code, G for		CM Diagnosis Code, M for Medical Service, P for ICD-9-CM Payment Group, C for Major Diagnostic Category, I for Pathways ed DRG Codes.
Table Num	aber (3	BN):	
_		, <b>or Medical Se</b> o	
Max Reiml	bursement <i>i</i>	Amount (	(10N) .
<b>Calculatio</b> Circle F for		(Circle respo	
Flat Rate A	Amount	(10N)	

Stop Loss Days (3N)						
Stop Loss Charges (10	0N)					
Stop Loss Threshold %	(5C)					
Enter the percentage by what additional reimbursement a Complete this field only if S	amount defined	in the Add'l	Reimbursen	nent % field (	goes into effect.	
* From a prev	iously defined	table.				
Add'l Reimbursement %	(5C)					
Enter the percentage adde Threshold % field is exceed					•	

## **Day/Charge Ranges**

Unlimited.

Enter the following information to the table below:

#### THRU/DAY OR THRU CHARGE \$

If entering a Per Diem amount, the maximum length is 4N.

#### %/AMT

Enter P for a Percentage or A for an Amount. This field is valid only for charge-based reimbursement.

#### REIMB AMT, REIMB AMT PER DAY, OR %

Enter the flat reimbursement amount, the reimbursement amount per day, or the percentage. If a percentage, the maximum is 100%, with two decimal places supported.

Thru/Day or Thru Charge \$
(7N)

Reimb Amt, Reimb Amt Per Day, or %
(9N)

Reimb Amt, Reimb Amt Per Day, or %
(9N)

# PAYOR TABLE DEFINITION ACCOMMODATION EXCEPTIONS

	Level 2	Matrix#	81	Facility:									
	This table, for a specif					ontains	s the A	Accom	moda	ation c	ode ex	cepti	ons
Reimburse	ement Payo	r Code	(2	2A)*									
Payor Reiı	mbursemen	t Type	(Circ	cle respo	nse)	0	D	M I	P G	6 A	С	I	s
Procedure	r Overall Pla Code, G for anagement,	DRG, A fo	or ASC	Payment	Group								ays
Table Num	nber (2	2N)*											
_	, <b>Procedure</b>				`	6AN)*							
Accommo	dation Cod	e	(1A)*										
<b>Calculatio</b> Circle F for	<b>n Method</b> Flat Rate, D	`	le respo	,	F es.	Г	)	С					
Flat Rate A	Amount	(10N)							].				
	* From a p	reviously	/ define	ed table.									

## **Day/Charge Ranges**

Enter the following information to the table below:

## THRU/DAY OR THRU CHARGE \$

If entering a Per Diem amount, the maximum length is 4N.

#### %/AMT

Enter P for a Percentage or A for an Amount. This field is valid only for charge-based reimbursement.

## **REIMB AMT, REIMB AMT PER DAY, OR %**

Enter the flat reimbursement amount, the reimbursement amount per day, or the percentage. If a percentage, the maximum is 100%, with two decimal places supported.

Thru/Day or Thru Charge \$ (7N)				% / Amt (1A)	Rein (9N)	nb Am	nt, Rei	mb A	mt Pe	r Day,	or %		

# PAYOR TABLE DEFINITION PRORATION SUMMARY EXCEPTIONS

	Level 2	Matrix# 82	Facility:
		•	lit by facility, contains the Proration Summary code ayment arrangement.
Reimburse	ement Payo	r Code (	2A)*
Payor Reii	mbursemen	<b>t Type</b> (Cir	cle response) O D M P G A C I S
Procedure	Code, G for		M Diagnosis Code, M for Medical Service, P for ICD-9-CM Payment Group, C for Major Diagnostic Category, I for Pathways ed DRG Codes.
Table Num	nber (2	2N)*	
_		, or Medical Se	
The maxim	num length fo	or Medical Servio	ee is 3AN.
Proration	Summary C	<b>rode</b> (6N)*	
Calculatio	n Method	(Circle resp	onse) F C
Circle F to	use the Flat	Rate calculation	method or C to use Charges.
Flat Rate /		(10N)	
Enter the a	mount of the	e flat rate. Comp	plete this field if you use the Flat Rate calculation method.

Charge Ranges (9N)							
(Circle response)	Р		Α				

If the calculation method is charges, enter the percentage of charges or dollar amount. Circle P if this is a percentage or A if this is an amount.

\* From a previously defined table.

# PAYOR TABLE DEFINITION FEE SCHEDULE EXCEPTIONS

	Level 2	Matrix#	‡ 84	Facility	:									
	This table effective f					types	and	meth	ods f	or a p	_ ayor	and t	he va	alid
Reimburse	ement Pay	or Code	(2	2A)*										
Payor Reir	mburseme	ent Type	(Cir	cle respo	onse)	С	) D	M	l P	G	Α	С	ı	S
Circle O for Procedure Contract M	Code, G fo	or DRG, A	for ASC	Payment	t Grou	ıp, C fo								ways
Table Num	ber	(2N)*												
Departmer	nt	(10N)*												
Non-Includ	ded SIM It	em Cover	age		(Circ	le res <sub>l</sub>	oonse	e)	N	Δ	<u>.</u>	Р	C	;
Circle N for Calculation		A for No Ad	ddition, F	o for sam	ne as l	Prorat	ion S	umma	ary Ex	ceptio	n, or	C for		
Calculatio	n Type	(Circ	le respo	nse)	Α		ſ	<b>D</b>						
Circle A for	· Amount o	r P for Pe	rcent.											
Amount or	r <b>%</b> (9	N or 3N)							. [					

Contractual Adj. Tran.	Code	(4N)			
ProSummary Code	(3AN)*				

Enter the following information to the table below:

#### SIM ITEM CODE

Enter the code for the Service Item Master item.

#### %/AMT

Enter P for a Percentage or A for an Amount. This field is valid only for charge-based reimbursement.

#### REIMBURSEMENT AMOUNT

Enter the reimbursement amount or percentage. If a percentage, the maximum is 100%, with two decimal places supported.

SIM Item Code (5N)				% / Amt. (1A)	Rein				

<sup>\*</sup> From a previously defined table.

SIM Item Code (5N)				% / Amt. (1A)	Reimbursement Amount								

# **UB CHARGE CONTROL PARAMETERS - (US ONLY)**

Level 2	Matrix# 114	Facility:
---------	-------------	-----------

This parameter is used to determine how charges are printed on the UB claim form. The following fields represent the default values if a UB Revenue Code is added to the system but this parameter is not updated.

Refer to the STAR Financials Patient Accounting Tables, Masters, and Parameters volume for information on the fields of this table.

Code	(3N)							
	Descrip	otion						
	(30AN)	_ _ _ _	_ _ _	_ _ _ _	_ _ _ _	_ _ _	_ _ _ _	_ _
Summa	rize By	(C	ircle resp	ponse)	S	R	U	

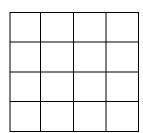
Summarize by revenue code within service date (S), service date within revenue code (R), or by UB revenue code (U)? The default is U.

EC2000 (Circle A or C) A C

Send (A)ccount or (C)laim level charges to EC2000 CA?

Edit Room Chgs? (Circle Y or N) Y N

Should charges be edited against covered and non-covered days? The default is N If Yes, UB Revenue Codes to Exclude from room edit:



HCPCS C	ross Reference (Table	lookup)	(2N)		
	Which HCPCS cross control parameter?	reference table	should be	used in conjunction with this cl	harge
Prin Proc	Rev Code (Table look	up)	(2AN)		
	Which Principal Proc this charge control pa		ference tal	ole should be used in conjunction	on with
M/R HCP	CS UB Rev Code (Tabl	e lookup)	(5N)		
	Which Medical Reco with this charge cont		Rev Code	table should be used in conjun	ction
Print Non-Covered Charges (Circle Y or I			Υ	N	
	Should non-covered print:	charges print in l	locator 48?	If Yes, circle non-covered cha	rges to
	Proration Non Co	overed			
	ABN Yes Signed	I			
	ABN Not Signed				
	ABN Freq Yes Si	gned			
	ABN Freq Not Signature	gned			
	ABN Self Pay Ye	s Signed			
	ABN Self Pay No.	t Signed			
	ABN Self Pay Free	eq Yes Signed			
	ABN Self Pay Free	eq Not Signed			
	Duplicate HCPCS	3			

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	• Com	ponent/Co	mprehei	nsive HCP	CS Conflic	et	
	• Mutu	ally Exclu	sive HCF	PCS Confli	ct		
Non Cvd	Separate Lii	ne	(Circle \	or N)	Υ	N	
	If the Print covered po					on-covered charges, shoul rge line?	d the non
Combine	Pro Fees	(Circle Y	or N)	Y	N		
		enue Code	e, should	the profes		within Service Date or Ser s roll up into the associated	
001/0001 <sup>·</sup>	Total Rev C	<b>ode</b> (41	1)				
	Print Reve	nue Code	001 or 0	0001 for tot	al line?		
Total First	ŧ	(Circle Y o	or N)	Υ	N		
		m (Y) or s	nould the	e 001 or 00	01 Reveni	arges print as the first reve ue Code print as the last r	

Ν

(Circle Y or N)

**NY Claim** 

Use Rx Quantity (Circle Y or N) Y N

Use the Pharmacy Quantity on the claim?

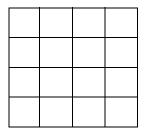
I/P Rehab (Circle Y or N) Y N

Should the system check if Rehab Revenue Code 0024, 024, or 24 was loaded to the claim?

Edit Chg Dates?	Srv	(Circle Y or N)	Υ	N						
	Should the	system fail claims	with service	dates within a specified time frame?						
	Enter starting charge edit service date									
	Enter ending charge edit service date									
Zero Fill l	JB Rev Cd?	(Circle Y or N)	Υ	N						
	Should the Spool?	system zero fill th	e UB Revenu	e Code on the UB claim in Claim Print/						
Reference	e Facility									
Should th	ne system fo	urther sort claim ch	arge lines by	the Reference Facility codes?						
RF Rev C	odes									

## **RF Rev Codes**

Indicate which UB revenue codes are sorted further by Reference Facility codes, or enter A (All) to select all UB revenue codes.



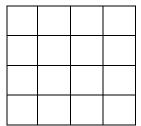
Exclude ABN Self Pay (Circle Y or N) Y N

IDE Code (Circle Y or N) Y N

Should the system further sort claim charge lines by the by IDE Code (Investigational Device Exemption code)?

## **IDE Rev Codes**

Indicate which UB revenue codes are sorted further by IDE codes, or enter A (All) to select all UB revenue codes.



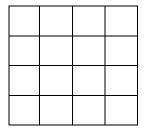
IDE Code	(Circle Y or N)	Υ	N
IDE Rev Codes	(Circle Y or N)	Υ	N
IDE Code	(Circle Y or N)	Υ	N
IDE Rev Codes	(Circle Y or N)	Υ	N
Edit Unused MR HCPCS	(Circle Y or N)	Y	N
Edit MR HCPCS Rev Cd?	(Circle Y or N)	Υ	N

Unused Med Rec HCPCS Prim Or Prim/ Split? Edit P (Primary) or S P
(Both Primary and
Split) claims for
Unused Medical
Records HCPCS?

Earliest Serv Date UB Rev Codes

Specify the revenue codes that should summarize to the earliest service date for charges with the same Revenue Code, HCPCS code or Room Rate, but different Service Dates.

S



Earliest Service Date UB Rev Codes

Enter the revenue codes that should summarize using the earliest service date.

Req Rev Codes (UB04 format only)

Enter the revenue code(s) that are required on the claim.

Addtl Chg Srv Date Edits?

Edit charges outside the billing

dates.

# **Default UB Revenue Code Setups**

NDC Code	(Circle Y or N)	Υ	Ν
----------	-----------------	---	---

HCPCS	(Circle	FIM/	Both/	Charge/	Medical	None	Override	Both/
<b>Procedures</b>	response)	Charge	Detail	Default	Records			Sum
				Medical				mary
				Records				

**HCPCS** Required (Circle Y or N) Ν

**HCPCS Rollup** (Circle Response) FIM Revenue Department/ Code

Code

**HCPCS Summary** 

(Circle Y or N)

N

If the HCPCS Procedures field is set to FIM/Charge, should the HCPCS Summarization Master be used? The default is N.

**Ancillary Units** 

(Circle response)

S

V

D

Print Ancillary Units of Service (S), Quantity (Q), Visits (V), Hours (H), or Days (D). Visits always equal 1.

O

**R&B Units** 

(Circle response)

S

٧

D

Print Room and Board Units of Service (S), Quantity (Q), Visits (V), Hours (H), or Days (D). Visits always equal 1.

Total

(Circle Y or N)

Y N

Should units be included in the total line? The default is N.

Date Loc 45

(Circle Y or N)

Υ

Should the service date print for the revenue code in form locator 45? The options are Y for Yes to edit the HCPCS for the same date of service and load the service date, U for Use to load the service but not edit, or N do not load the service date.

HCPCS/Room

(Circle response)

R

Н

В

Should room and bed charges print the (R) Room Rate, (H) HCPCS Code or a (B) Blank in Locator 44? The default is R.

**Itemize Charges** 

(Circle Y or N)

,

Should specific FIM items are itemized and printed in detail.? If you enter **Y** (Yes), indicate the FIM Department(s) and the FIM Items within the department(s) that should print in detail.

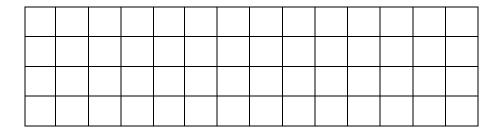
Ν

Load Admit Date for (Circle Y or N)

V
N
Charges?

Split Claims (Circle Y or N)
Y
N

Should the system split UB claims? If so, list the split claim names (from the Split Claims Criteria table) in the order which split claims are to be processed by the system.



# **Options by Revenue Code**

Enter the following information on the table on Page 4-103.

### SEQ

A number identifying the UB code and description entry on the screen.

## **UB CODE/DESCRIPTION**

This code is displayed from the UB Revenue Code table (matrix #85).

## **PRINT CHGS**

Should this UB revenue code be printed on the UB claim form? The options are Y for Yes or N for No with a default response of Y.

### **HCPCS PROCEDURES**

What HCPCS codes should be used for this revenue code: (C) FIM/Charge, (D) Both/Detail, (F) Charge/Default Medical Records, (M) Medical Records, (N) None, (O) Override, (S) Both/Summary.

### **HCPCS REQUIRED**

Are HCPCS codes required for this revenue code? Enter Y (Yes) or N (No).

## **HCPCS** Rollup

Rollup charges with no HCPCS code for the revenue code by FIM Department Code (F) or by Revenue Code (R).

## **HCPCS Summary**

If the HCPCS Procedures field is set to C for FIM/Charge, should the HCPCS Summarization Master be used? Enter Y (Yes) or N (No).

### **ANCIL UNITS**

Should units print for the revenue code? Valid options are Summary (S) which is the occurrence of the charge or credit, Quantity (Q) which is the true quantity on the charge or credit, Visit (V) which always prints a 1, Hours (H) which converts the quantity into hours, or Days (D).

### **R&B UNITS**

Should units print for the revenue code? Valid options are Summary (S) which is the occurrence of the charge or credit, Quantity (Q) which is the true quantity on the charge or credit, Visit (V) which always prints a 1, Hours (H) which converts the quantity into hours, or Days (D).

### **TOTAL**

Should units be included in the total line? (Y or N). The options are Y for Yes or N for No. The default is N.

### **DATE LOC 45**

Should the service date print for the revenue code in form locator 45? The options are Y for Yes to edit the HCPCS for the same date of service and load the service date, U for Use to load the service but not edit, or N for No not to load the service date.

## HCPCS/ROOM

Should room and bed charges print the Room Rate, HCPCS Code, or a Blank in locator 44? The options are R for Room Rate, H for HCPCS Code or B for Blank. The default is R.

Figure 4.1 Options by Revenue Code

Seq	UB	Code		Print Chgs	HCPCS Procs	HCPCS Req'd	HCPCS Rollup	HCPCS Sum	Ancil Units	R&B Units	Total	Date
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												

SIM Code

 $(4N)^*$ 

Do you wish to add SIM items for exclusion? (Circle Y or N) Ν The system displays this prompt when you exit the screen. If you enter Y, the system displays a screen from which you can select SIM Departments and SIM Items (within departments) to be excluded. The default is N. Do you wish to modify UB code for FIM Items? (Circle Y or N) Υ The system displays this prompt when you exit the SIM item screen. If you answer Y, the system displays a screen from which you can select FIM departments and FIM items (within FIM department) to be assigned an alternate UB revenue code for use on the claim form. The default is N. **SIM Item Exclusions** SIM Dept (3AN) **Department Description** (19A)\*

Item Description	
(30AN)	
<b>Seq</b> (2N)	
SIM Dept (3AN)	
Department Description	
(19A)*	
OM O. I. (4))*	
SIM Code (4N)*	
Item Description	
(30AN)	
Seq (2N)	
SIM Dept (3AN)	

SIM Code	(4N)*							
Item Description	n							
(30AN)								

# **FIM Item Modifications**

Seq (2N)												
FIM Dept (3A	N)											
FIM Code (8N	)*					or All	(ente	r Old	UB co	ode to	searcl	h on.)
Item Description* (30AN)												
Old UB Code	(4N)	)*										
New UB Code	(4N)	)										

<sup>\*</sup> From a previously defined table.

Seq (2N)										
FIM Dept (3A)	N)									
FIM Code (8N)	)*			or	All (e	nter o	ld UB	to sea	arch o	n.)
Item Description* (30AN)										
` '										
Old UB Code*	(4N)									
New UB Code	(4N)									

# Zero Dollar Charges to Load to Claim

Do you wish to revise FIM Items to (Circle Y N load zero dollar charges to the Y or N)
UB?

The system displays this prompt when you exit the screen. If you enter Y, the system displays a screen from which you can select FIM Departments and FIM items (within FIM Department) to load to the claim, even if the charge amount is \$0.00.

<sup>\*</sup> From a previously defined table.

Seq	2N									
FIM Dept	(3AN)									
FIM Code	(8N)									
Item Description	(30A <b>on</b>	N)								
Seq	2N									
FIM Dept	(3AN)									
FIM Code	(8N)									
Item Description	(30A <b>on</b>	N)								

Seq	2N									
FIM Dept	(3AN)									
FIM Code	(8N)									
Item Description	(30A <b>on</b>	N)								

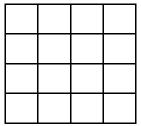
## **UB THERAPY REVENUE CODE TABLE**

Level 2	Matrix# 121	Facility:
---------	-------------	-----------

This table is used to determine which UB Revenue Codes the system should search on to determine if the account has had a physical therapy, occupational therapy, speech therapy, or cardiac rehab therapy visit.

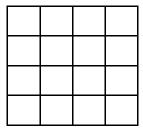
Physical	Therapy	UR	Revenue	Codes
ıııvsıcaı	IIICIADV	$\mathbf{v}$	IVEACHINE	COUCS

(4N)



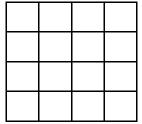
**Occupational Therapy UB Revenue Codes** 

(4N)

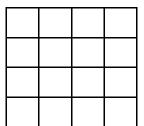


**Speech Therapy UB Revenue Codes** 

(4N)



Cardiac Rehab Therapy UB Revenue Codes (4N) (4N)



ADD MANUAL VALUE CODE AMOUNT?

(Circle Y or N)

Υ

Ν

# **UB SPLIT CLAIMS CRITERIA TABLE**

	Level 2	Matrix# 12	22	Facil	ity:									
	This table a	allows you t	o sp	lit UB	clain	ns at	the cl	narge	e leve	el, bas	sed o	n the	follo	owing
	• UB Rev	enue Code	;											
	<ul> <li>Charge</li> </ul>	Level HCP	cs											
	• FIM Ite	m												
	<ul> <li>Service</li> </ul>	Date of Ch	arg	е										
	<ul> <li>Patient</li> </ul>	Type at the	Ch	arge L	_evel									
Split Name	e (14A)													
	Enter the n	ame for the	spl	it clain	n crite	eria.								
Descriptio	n (25A)													
	Enter a des	scription for	the	split c	laim	critie	a.							
UB Reven	ue Codes					(4N	١					]		
OD KEVEII	ue codes					(414)	,					-		
										1		1		

Enter the UB revenue code(s) that are to be on a separate claim

FIM	НСРО	cs								(5AN)					
		Ente	er the	· FIM	HCP	PCS c	ode(	s) tha	at sho	uld be s	plit to	a se	parat	e clai	m.
FIM	Depa	En			1 Dep	oartm(	ent Ito	em(s	) that	should b	e spli	it to a	sepa	rate	
FIM D	)epart	tment	t												
FIM It	em														
								]							
FIM	Depa	rtmei	nt												
FIM It	em		•												
								1							

FIM Department	
FIM Item	
FIM Department	
FIM Item	
Service Date Split	(Circle Y or N) Y N
This field indicates whether the system s date of service on the charges.	should load a split UB claim for each unique
Charge Level Pt Split	

	This field contains patient types that are record same UB.	ed on the charges that will split to the
ALTERNA	ATE CLAIM LOAD EDIT PARAMETER	
	This field contains the UB Claim Load Edit par	ameter to use for this split claim.
ALTERNA	ATE CHARGE CONTROL PARAMETER	
	This field contains the UB Charge Control para	meter to use for this split claim.
ALTERNA	ATE PROVIDER MASTER	
	This field contains the alternate Provider Maste	er to use for this split claim.

# **PSYCHIATRIC DRG GROUPER PARAMETERS**

Financial Classes for Psych DRG Grouper	
Indicate the financial classes for which the info because the Psych DRG Grouper is being use	
Revenue Codes for Electroconvulsive Therapy Units	

Indicate the revenue code(s) used to accumulate the electroconvulsive therapy units.

# **Chapter 5 - LEVEL 3**

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Chapter 5 - LEVEL 3 INTRODUCTION

## INTRODUCTION

This chapter contains worksheets to complete the following tables. You should complete these worksheets before beginning the worksheets in Level 4.

- 3M OPPS Facility Parameters
- Agency Follow-up Schedules
- ASC Payment Group Payor Arrangement
- Billing Groups
- Billing Parameters
- Business Offices
- CCA/RUA/CPA Parameters
- Collection Group
- Insurance Follow-up Schedules
- ERA Provider Level Adjustment Mapping
- Payor Arrangement
- Horizon Performance Manager Facility Parameters

# **3M OPPS FACILITY PARAMETERS**

	Level 3	Matrix#124	Facility:			
	OPPS interfa	ntains informati ce including the PPS interface fo	daytime and	Midnight		
Process in	n MNP	(Circle Y	or N) Y	N		
Process file	es in 3M durinç	g Midnight Proces	ssing?			
		_				
Number of MNP Batcl	,	3AN)				
Maximum r	number of clair	ms per Midnight F	Processing bat	ch.		
MNP Wait Return	Time for (	2N)				
Minutes to	await return of	file from 3M duri	ing MNP (1/60	).		
Download Downtime	/Upload Durin	n <b>g</b> (Circle Y	or N) Y	N		
		downtime MNP?				
Download	apioad ilies III	downline with :				
Delay Clai	m Edits Until		(4NR)			

Try to apply results before claim edits in MNP until what time?

Delay PA Daily Bal Until	(4NR)					
Try to post contractual adjustments before	PA Daily B	alanc	ing ur	ntil wh	at tim	e?

## **AGENCY FOLLOW-UP SCHEDULES**

	Level 3	Matrix#3	Facility:							
This table contains information regarding the type of follow-up used on guarantor accounts by internal and external collection agencies.										
Schedule	# (3N)		]							

Description					
(30AN)					

Internal? (Circle Y or N) Y N

Enter Y or N to indicate whether this Follow-Up Schedule is an Internal Follow-Up Schedule (Y) or External Agency Follow-Up Schedule (N).

Wait Days (2N)

Enter the minimum number of days from final billing to wait before beginning follow-up. The default is 0.

# **Defining Follow-Up Frequency**

The system provides three ways for you to define follow-up frequency:

- Day of month (for example, the 1st of the month)
- Day of week within a given week of the month (for example, Tuesday of the second week of the month)
- Interval, or a specified number of days between each follow-up (for example, every 24 days)

Complete the following worksheet fields keeping these guidelines in mind:

• If you select Day of Month:

	- Leave the Day of Week and Week of Month entries blank
	- Leave the interval for each sequence blank
•	If you select Day of Week and Week of Month:
	- Leave the Day of Month entry blank
	- Leave the interval for each sequence blank
•	If you select <i>Interval</i> :
	- Leave the Day of Month, Day of Week, and Week of Month entries blank
Day of Month	(2N)
The day follow-up	should be sent. Optional entries are 1-28 or L for Last day of the month.
Day of Week	(1N)
The day of the wee	ek follow-up should be sent, where Sunday=1, Monday=2, Saturday=7.
NATO AL LA CRIMA MAL	(41)
Week of Month  The week of the m	(1N)
	nonth on which follow-up should be sent. Optional entries are 1-4. This field is not is entered to the Day of Month field.
Due Days	(2N)
The number of day	ys used in calculating the due date. The entry range is 0 to 99 days; the default is 0.
Grace Days	(2N)
The number of day days; the default is	ys after the due date before the account is delinquent. The entry range is 0 to 99 s 0.

Restart %	(2N)							
The percent of the another event. Foll The entry range is	low-up continues							
Restart Amount The minimum amo event. Follow-up or range is 0 to \$99,9	continues on to th	ne next ever	nt (sequer	nce nun				
Max Paper Bal	(9N or U)							
The maximum bala paper balance, the Unlimited.								
Min Balance	(9N)				]. [			
The minimum bala write-off.	nce needed to c	ontinue follo	ow-up. Th	nis field	sets the	e upper I	limit for sma	ll balance
<b>Max Delete Bal</b> The maximum bala	(9N) ance for automa	tically select	ing accou	unts for	archive	. The de	efault is 0.	
Auto Delete?	(Circle \	or N)	Y	N				
Automatically select	ct account for ar	chive after th	he last fol	low-up	? The c	default is	Y.	

Xfer External	(1N)									
Indicates if an international field is only accessed access the Ext Agen	d if the Interna	al field is se	t to Yes.	If Xfer E	xterna	ıl field is	s comp	oleted w		
Ext Agency Grp Indicates the externation of the field is set to Yes.	(Table Lookup) al collection a	gency grou	p that ac	counts tr	ansfer	to if th	e Xfer	Externa	al	
Ext Agency?	(Circle	Y or N)	Y	N						
Contains the externa Yes. This field is onl							al field	d is com	ipleted v	vith a
Min External Bal	(9N)									
Indicates the minimu	ım account ba	alance for t	ransfer to	o an exte	rnal aç	gency.				
Max External Bal	(9N)									
Indicates the maximo	um account b	alance for	transfer t	o an exte	ernal a	gency.				
Delinqu	ent F/U Type	e (Circle	e one)	D	L	Т				
	the type of delinquent.		_			•	-	•		:

(telephone).

### Delinquent F/U Message

Contains the message that appears on the follow-up type entered in the Delinquent F/U Type field.

Partial Payment F/U Type (Circle one) D L T

Indicates the type of follow-up that is generated when a payment plan account receives a payment that is not equal to full payment. Entry options are D (detail statements), L (letter), or T (telephone).

## Partial Payment F/U Message

Contains the message that appears on the follow-up type entered in the Partial Pay F / U Type field.

In the following table, complete the columns as follows:

### SEQ

Enter up to a two-digit number referring to a line in the follow-up schedule. The number of lines is unlimited.

### **DESCRIPTION**

Contains the description of the follow-up schedule entered on the first screen of the transaction.

### **SCHEDULE** #

Enter up to a two-digit number referring to a line in the follow-up schedule. The number of lines is unlimited.

**F/U Type** (Circle one) L D T W

Contains the type of follow-up that is performed for this sequence number. Entry options are L (collection letter), D (detail statement), T (telephone), or W(wait). Select W (wait) if no follow-up is to be done during this sequence. This field can only be completed with a W if the Agency Follow-up schedule has been set to No for the Internal field.

## F/U MSG

Contains the code identifying the paper message used when generating a collection letter or detail statement. This field can only be completed if the Agency Follow-up schedule has been set to Yes for the Internal field.

### PHONE MSG CODE

Identifies the code representing the telephone message inserted into the collector's workfile. Telephone follow-up will be generated if the Follow Type field is equal to a T or if the maximum paper balance for this account is reached. These messages are entered and maintained in the Telephone Messages table. This field can only be completed if the Agency Follow-up schedule has been set to Yes for the Internal field.

### **RESTART SEQ**

This field is not required for external agencies. This field contains the follow-up sequence number that is used if the Restart % or Restart Amount is met. The restart sequence number must be less than or equal to the current sequence number.

### **INTERVAL**

Contains the number of days between follow-up events. The entry range is 1 to 999 days. This field is completed only if the Day of Month, Day of Week, and Week of Month fields are not completed in the first screen of this transaction. The system schedules the first follow-up from the AR to Bad Debt transfer date. All subsequent follow-up activity is scheduled from the date of the most recent follow-up. The number of days between follow up can vary by sequence number.

# **ASC PAYMENT GROUP - PAYOR ARRANGEMENT**

	Level 3	Matrix# 5a	ı F	acility:											
	The ASC P rates used												burs	eme	ent
Reimburs	ement Type	(	1A)		Α	ASC	C Pay	ment	t Grou	ıp					
Reimburse	ement Payo	r Code	(2A	)											
Table Num	nber		(2N	)											
	Reimb Amo		(10	, <u>L</u>	nt (U	n to 9	999	2 999	99 )						
THE MAXIM	am saloulate	ou reimbur	ocmen	r amou	iii. (O	p 10 0	0,000	,,,,,,	.55.)						
Non-Prima	ary Reimb P	ercentage	:	(5N	l)										
Enter the p	ercentage at	t which nor	n-prima	ary ASC	C Payr	nent (	Group	s will	l be re	eimbu	ırsed				
Group 00	Reimb Amo	unt (	10N)									1.			
The dollar	amount assiç	gned to AS	C Gro	up 00 f	or rein	nburse	emen	t calc	ulatio	n.					

Group 01 Reimb Amount	(10N)											
The dollar amount assigned to	ASC Group	01 fo	r reim	burse	ement	calcu	lation					
Croup 02 Poimb Amount	(10N)											
Group 02 Reimb Amount	, ,	. 00 (	•			1 .	l - C			•		
The dollar amount assigned to	ASC Group	02 fo	r reim	iburse	ement	calcu	ilation					
Group 03 Reimb Amount	(10N)											
The dollar amount assigned to	ASC Group	o 03 fo	r reim	burse	ement	calcu	lation					
											· · · · · ·	
Group 04 Reimb Amount	(10N)											
The dollar amount assigned to	ASC Group	o 04 fo	r reim	burse	ement	calcu	lation					
Oneses Of Deisels Assessed	(4 ONI)											
Group 05 Reimb Amount	(10N)									•		
The dollar amount assigned to	ASC Group	o 05 to	r reim	iburse	ement	calcu	ilation					
Group 06 Reimb Amount	(10N)											
The dollar amount assigned to	ASC Group	o 06 fo	r reim	burse	ement	calcu	lation					
			· · · · · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·		
Group 07 Reimb Amount	(10N)									-		
The dollar amount assigned to ASC Group 07 for reimbursement calculation.												

Group 08 Reimb Amount	(10N)									-		
ne dollar amount assigned to ASC Group 08 for reimbursement calculation.												
			ı	ı				ı		Ī		
Group 09 Reimb Amount	(10N)											

The dollar amount assigned to ASC Group 09 for reimbursement calculation.

Chapter 5 - LEVEL 3 BILLING GROUPS

## **BILLING GROUPS**

Level 3	Matrix# 10	Facility:
---------	------------	-----------

The Billing Groups table contains user-defined codes that group like billers together. These codes are used in the Insurance Plan Coverage master, the Financial Class table and in facility-specific information. This table contains the group's default biller, a list of all billers in the group, the letters of the alphabet and the patient indicators (specifying the patients for whom they are responsible for billing).

Billing Group	Code		(2N)	•						
Description (30AN)										
Default Biller		(2N)			ĺ					

Patient One)*	Indicator	(Circle	t Nam to 3A	Bille (2N)	
Е	I	0			
Е	1	0			
Е	I	0			
Е	1	0			
Е	1	0			
Е	I	0			
Е	I	0			
Е	I	0			
Е	I	0			
Е	1	0			

BILLING GROUPS Chapter 5 - LEVEL 3

\* Circle E for Emergency Room, I for Inpatient, or O for Outpatient.

**NOTE:** The Last Name field should contain entries such as HZZ, where the biller would be responsible for the last name range A through H.

Chapter 5 - LEVEL 3 BILLING PARAMETERS

## **BILLING PARAMETERS**

Level 3	Matrix# 11	Facility:
---------	------------	-----------

The Billing Parameter, which is not split by facility, selects accounts for cycle, final, and late billing, and adjustment rebills. Cycle and final billing parameters are assigned at admission or registration with reassignment if the primary carrier is changed. They are associated with each insurance plan and financial class (for self-pay patients) and can be changed on an individual account basis. The billing parameter also includes the transaction codes used to log a billing event in the account's transaction history.

Billing Parameter Code			(3A	.N)							
Description											
(30AN)											
Bill Parm Type	ž		(Circ	le res	ponse	<i>i)</i>	F	С			

Circle F if this parameter is for Final bills; circle C if this parameter is for Cycle bills.

**Detail Bill?** (Circle Y or N) Y N

Produce a detail bill? The default is Y.

Summary Bill? (Circle Y or N) Y N

Produce a summary bill? The default is N.

Prorated Bill? (Circle Y or N) Y N

Produce a prorated bill? The default is N.

BILLING PARAMETERS Chapter 5 - LEVEL 3

Series Bill?	(Circle Y or N)	Υ	N		
Produce a series bill? The	default is N. This	option is av	/ailable <i>oi</i>	nly for cycle bill types.	
Combine Prof. Fees?	(Circle Y or N)	Υ	N		
Should hospital and profes	sional fees be con	nbined on th	ne bill? Th	ne default is N.	
Bill Transaction Code: T	ype Y (	4N)			
Enter the transaction code	that updates the a	account's tra	nsaction I	history when a bill is produc	ed.
Patient Bill Message	(4N)				
Enter the code, from the Pasummary bill.	atient Bill Message	es table, to p	rint on the	e last page of the patient deta	ail bill and
Series Bill Transaction C		(4N)			
Enter the transaction code This field is required only if				nistory when a series bill is p	roduced.
Outline Bill Manager	(4))	]   [			
Series Bill Message	(4N)			lost none of all agrice bills	This field
is required only if you ente			mil on the	e last page of all series bills.	This neic
Type of Charge	(Circle One)	Р	В		
	e P for patient cha	rges to be o		surance charges appear on nadian patient bill, or B for bo	

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Chapter 5 - LEVEL 3 BILLING PARAMETERS

Print Adj Detail	(Circle One)	Υ	Ν							
Enter whether or not you want t Circle Y if you want detail adjus Canadian patient bill. Enter N if parameter to print on the Canad	tment information to you do not want o	for the letail a	spec adjust	ified ment	billing	parai	neter	to prii	nt on	the
Final Bill										
Bill Suspense Days (2N)										
Enter the days afte STAR Patient Car	•					•			fined	on the
ICD-10 EFFECTIVE DATE	(8N)									
Enter the beginning procedure code reception Parameter is assign insurances on the	quirements for pa ned based on the	yers e CO	assig B 1 ir	ned t sura	his F	inal E lan, a	Bill Pa and if	rame	ter.T	he Billing
Edit Suspense Days (2N) The number of days after discharge		ling re	quire	ments	s edits	i.				
<b>Maximum Hold Days</b> The maximum number of days to for unlimited.	(2N or U) so hold a bill after fa	ailing (	edits.	Ente	r the r	numbe	er of d	lays o	r U	
Zero Charge Report Days	(3N)									
The number of days after discharges repairs with Zero Charges repairs and the counts with Zero Charges repairs and the countries of the countr		repor	ting a	ccoui	nts wit	th zer	o cha	rges c	n the	Unbilled

BILLING PARAMETERS Chapter 5 - LEVEL 3

Zero Charge Bill Days	(3N)
The number of days after the suspense is held before forced billing occurs.	days have been met that an unbilled account with zero charges
Auto Late Bill? (Circle Y or N Should the system automatically produc	
Minimum Late Charges (2N) The minimum number of late charges re-	equired to generate late bill. A late bill contains only late charges.
Minimum Late Charge Amount The minimum late charge amount requir	(4N whole dollar amount) red to generate a late bill.
Zero Balance (Circle Y or N Automatically generate the late bill if the	
Minimum Late Credits (2N)  The minimum number of late credits req	guired to generate late bill.
Minimum Late Credit Amount (50) The minimum number of late credit amo	C leading - Sign)

Chapter 5 - LEVEL 3 BILLING PARAMETERS

Auto Adj Rebill? (Circle Y or N) Y N
Should the system automatically produce an adjustment bill? The default is N. An adjustment bill prints all charges from the final bill plus any late charges.
Minimum Late Charges (2N)  The minimum number of late charges required to generate a late bill.
Minimum Late Charge Amount (4N - whole dollar amount)
The minimum late charge amount required to generate an adjustment bill.
Zero Balance (Circle Y or N) Y N  Automatically generate the adjustment bill if the account balance is zero?  Minimum Late Credits (2N)  The minimum number of late credits required to generate a late bill.
Minimum Late Credit Amount (5C leading - sign)  The minimum number of late credit amount required to generate a late bill.
Auto Adj Rebill DRG/Dx/Proc (Circle One) A R N  Should the system automatically produce an adjustment bill when the DRG code, any Diagnosis, or Procedure code is revised? Circle A for automatic adjustment bill and report, R for report only, or N if neither is desired. The default is N.

BILLING PARAMETERS Chapter 5 - LEVEL 3

Cycle Bills						
Cycle Bill Selection Method	(Circle One)	Α	F	Е	U	S
Circle A for Admission, F for Fixed I entry to this field determines which	•				Service [	Date. Your
Days After Admission/Last Bill	(2N)					
Enter the number of days after adm Cycle Bill Selection Method A (Adm		pefore billi	ng. This f	ield is valid	d only if yo	ou selected
Cycle Bill Suspense Days (2)	N)					
Enter the number of suspense days 0-40.	after bill selection	n to wait b	efore prod	ducing a c	ycle bill. 1	Γhe range is
Cycle Bill Suspense Charge Sele	ction		(C	circle A or	S) A	S
Circle A to include all unbilled charged End of Month and Service Date cycles			meeting tl	ne Service	Date crite	eria. For
Fixed Day of Month (2N)						
Enter the day of the month for billing F (Fixed Day).	This option is va	alid only if	you selec	ted Cycle	Bill Selecti	ion Method
Unbilled Balance Amount	(5N)					
Enter the maximum unbilled dollar a required if you selected Cycle Bill S					cycle bill.	This field is

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Chapter 5 - LEVEL 3 BILLING PARAMETERS

Audit Bill?	(Circle Y or N)	Υ	N		
Produce an audit bill? <sup>-</sup> Method E (End of Montl				ected Cycle Bill Sele	ection
Audit Bill Suspense D					
Enter the number of day field is valid only if you so (Fixed Day). The days e you time to review the a	selected Cycle Bill S entered here should b	election Meth	nod E (End of M	fonth), A(Admission)	), or F
Auto Cycle Bill?	(Circle Y or N)	Y	N		
Should the system prod parameter if the same p					
Cycle Adj Bill Ind	(Circle one)	Y(Yes	s) N(No)	B (Blank)	
This field determines associated with this b	•	ustment bill p	processing is a	allowed for accour	nts
Chg Bill Window		(3N)			
-		` ′		AD	o de Bara
This field indicates the r of Service has passed, Charge).					

# **Cycle Adjustment Parameters**

If the Cycle Adj Bill Ind field is set to Yes (allow cycle adjustment billing), the following parameters should be set.

BILLING PARAMETERS Chapter 5 - LEVEL 3

CYCA MAX DAYS SINCE	SERVICE	(4C)				U (Unlimited	
This field indicates the ma on a cycle adjustment bill.						service date th	at a charge can be included
CYCA ZERO BAL	(Circle Y or N)		Υ	1	٧		
Should the system auto zero?	matically gener	ate a cy	/cle a	adju	str	nent bill if the	account balance is
MANUAL CYCA CHG/ CR/DYS OVERRIDE FOR SUBSEQUENT BILLS	(Circle Y or N)		Y	1	N		
Should the system over defined in the Min Unbil Unbilled Credit Amt, and cycle adjustment bills?	led Charges, M	lin Unbi	lled C	Cha	rge	Amt, Min Ur	billed Credits, Min
Auto Cycle Adj	(Circle Y or N)		Y	1	٧		
Should the system prodeither the Minimum Unb Minimum Unbilled Cred	oilled Charges a	and Mini	imum	Ur	nbil	led Charge A	mount fields and the
MIN UNBILLED CHARGE	<b>ES</b> (2N)						
Enter the minimum numl manual cycle adjustmer		charges	requ	ired	d to	generate an	automatic and
MIN UNBILLED CHARG	E AMT	(4N)					

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Chapter 5 - LEVEL 3 BILLING PARAMETERS

Enter the minimum unb manual cycle adjustme	•	nt necessa	ry to generate a	an automatic and
MIN UNBILLED CREDIT	<b>S</b> (2N)			
Enter the minimum num manual cycle adjustme		lits require	ed to generate a	n automatic and
MIN UNBILLED CREDIT	•	5N)	/ to generate ar	n automatic and
manual cycle adjustme	nt bill.			
CYCA SUPPRESS SUBSEQUENT BILLS/ DO NOT LOAD CLMS	(Circle Y or N)	Y	N	
Indicate, for subsequer	t cycle adjustment	s bills, whe	ether bills shoul	d be suppressed and

claims should not be loaded if there are no new/qualifying charges for subsequent cycle

adjustment bills.

BUSINESS OFFICES Chapter 5 - LEVEL 3

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	Leve	13	Matr	ix# 13	3	Facilit	ty:										
	This to						•	_	•								
	NOTE	E: TI	his ta	ble is	only	y valid	d if yo	u do	not u	ıse th	ne Re	ceiva	ables	Worl	kstati	on.	
Business	Office	Code	9	(	(2A)												
Descriptio	on																
(33AN)																	
							(a. I)										
Telephone	F/U L	ast P	ayme	ent Da	ays	(	(3N)										
Minimum r	number	of da	ays sii	nce la	ist gu	aranto	or pay	ment	to trig	gger te	elepho	one fo	ollow-u	up.			
Telephone	F/U T	ransa	action	า Cod	le: T		(3N)										
Transactio occurred.	n code	displ	aying	on th	e acc	count's	s trans	sactio	n hist	ory af	fter bu	ısines	s offic	ce foll	ow-up	) has	
Promise to	•						(4N)										
Transactio occurred.	n code	aispl	ayıng	on th	e aco	count's	s tran:	sactio	n hist	ory at	ner pr	omise	e to pa	ay toll	ow-up	) has	

## Follow-Up Schedule

Use the following fields to define the selection criteria for business office follow-up: Minimum follow-up scheduled steps to be performed.

Chapter 5 - LEVEL 3 BUSINESS OFFICES

Seq (2N)	Balance (9N dollar amount)									Patient or Account Balance (Circle One)			
								•			Р		Α
											Р		Α
											Р		Α
								•			Р		Α
											Р		Α

Default Telephone Collector	(2N)	

Enter the code of the collector who serves as the default collector.

Use the fields in the following table to define alphabetic categories for business office follow-up, based on the patient's last name. For example, if you enter HZZ to the first Last Name field, the collector in the Telephone Collector field is responsible for all accounts whose last names begin with AAA to all accounts whose last names begin with HZZ (for example, from A through H). The collector on the next line would be responsible for all patients whose last names begin with I.

Last Name (3A)			Telephone Collector (2N)				

Last Name (3A)		Telephone Collector (2N)		

# **Defining Financial Class Exceptions**

Use the t	followina	fields to	define	financial	class	exceptions	for this	business	office

Enter the financial class for which you are establishing exceptions.

BUSINESS OFFICES Chapter 5 - LEVEL 3

Default Telephone Collector	(2N)		

Enter the code of the collector who serves as the default collector.

Use the fields in the following table to define alphabetic categories for the financial class exceptions for business office follow-up, based on the patient's last name. For example, if you enter HZZ to the first Last Name field, the collector in the Telephone Collector field is responsible for all accounts whose last names begin with AAA to all accounts whose last names begin with HZZ (for example, from A through H). The collector on the next line would be responsible for all patients whose last names begin with I.

Last Name (3A)			Telephone Collector (2N)		

Last Name (3A)		Telephone Collector (2N)		

CCA	/RII	IA/CP	Δ ΡΔ	RAN	/ET	FRS
CCA	INU	IAIGE	AFA	NAN		ヒハン

	Level 3	Matrix# 19	Facility:
	General/C	CA Paramete	rs
	CCA interf	ace and indic nould define the	rameters table, which is split by facility, is completed for the ates the patients who should be included in the interface. The nese parameters based on the information contained in
Hospital C	ode (	(3AN)	
Enter the c	ode used fo	or the interface	
# Account	s (	(5N or A)	
		maximum nur for All. The o	nber of discharged accounts to be included in an interface file lefault is All.
# Non-disc	charged/Ac	counts (4	N or A)
			nber of non-discharged accounts to be included in an interface ne default is All.
	Products	s CCA	
		RUA	
		CPA	/ Rules Based Reimbursement
		CPA	/ Claims Management
		be circled as CPA product.	a product. RUA and the CPA Products are optional. Choose
	Transfer l	<b>Method</b> (C	ircle one) T N A
	using TCP		face file to TRENDSTAR by Tape, N to transfer interface file to transfer interface file using the TRENDSTAR TCP/IP T.
File Reten	tion	(2N)	

Enter the number of days to retain an interface file in STAR. The default is 7.

SDS Patient Types	(3AN)		
	(3AN)		

Enter the patient types to be sent to TRENDSTAR as Same Day Surgery patient type.

Start Date	(6N)						
------------	------	--	--	--	--	--	--

Enter the discharge date to begin sending accounts to TRENDSTAR. Any accounts discharged before this date will be excluded. Enter E for Earliest if all accounts should be sent. The default is E.

Transfer Newborn Accounts with No Charges

(Circle Y or N)

N

Circle Y if you want newborn accounts which have no charges to be transferred to TRENDSTAR. Circle N if you do not want newborn accounts which have no charges to be transferred to TRENDSTAR. The default is Y.

**Transfer Other Accounts with No Charges** 

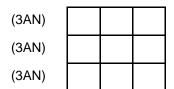
(Circle A, S or N)

4

Ν

Circle A if you want all accounts other than newborn who do not have charges to be transferred to TRENDSTAR. Circle S if you want to specify by patient type certain accounts with no charges to be transferred to TRENDSTAR. Circle N if you do not want any accounts with no charges to be sent to TRENDSTAR. The default is N.

If S is selected, enter the patient types which you want to transfer to TRENDSTAR even if the account has no charges. The system displays a table for this selection.



(3AN)		
(3AN)		

(3AN)

Enter the patient types to exclude from the interface. The system displays a table for this selection.

## **Include SDS Patient Types**

(Circle Y or N) Y

Should the Same Day Surgery patient types be included in the interface? The default is Y.

FC/Ins Code (Circle F or I) F I

FC/Ins Code (Circle M or P) M P

Send the Financial Class (F) or the Primary Insurance Code (I) over the interface. The default is F. If F is chosen, choose M to send MPI Primary Financial Class or P for Patient Accounting Financial Class.

Transfer DRG (Circle Y or N) Y N

Circle Y if you want the STAR DRG to be sent to TRENDSTAR. Enter N if you do not want the STAR DRG to be sent to TRENDSTAR and you want TRENDSTAR to calculate the DRG. The default is Y.

MR Number (Circle Y or N) Y N

Circle Y if you want the facility indicator to appear on the patient's medical record number when it is sent to TRENDSTAR. Circle N if you do not want the facility indicator to appear on the patient's medical record number when it is sent to TRENDSTAR. The default is Y.

Uncombine mother Newborn charges? (Circle Y or N) Y N

Circle Y if you are combining mother and newborn charges and if you want the newborn's charges to appear on the newborn's account. Circle N if you do not want the uncombine the mother and newborn accounts. The default is N.

Uncombine other account's charges (Circle A, S or A S N N)

Circle A if you want charges for all non-newborn accounts that are combined to be place on the original accounts they were charged to. Circle S if you want to specify by patient types certain non-newborn accounts to uncombine. Circle N if you do not want any to be uncombined. The default is N.

If S is selected enter the patient types for which you want the changes uncombined.

(3AN)
(3AN)
(3AN)
(3AN)
(3AN)
(3AN)
(3AN)
(3AN)
(3AN)

## **Uncombine DPW account's charges**

(Circle A, S or N)

Α

N

S

Circle A if you want charges for all DPW accounts that are combined to be place on the original accounts they were charged to. Circle S if you want to specify by patient types certain DPW accounts to uncombine. Circle N if you do not want any to be uncombined. The default is N.

If S is selected enter the patient types for which you want the changes uncombined.

(0.4.1.1)		
(3AN)		

Procedure Phy #1 (Circle one)	Surgeon	Anesthetist	Team Member 1	Team Member 2
	Team Member 3	Team Member 4	Team Member 5	Team Member 6
	Team Member 7	Team Member 8	Team Member 9	Team Member 10

Circle the physician you want to transfer to TRENDSTAR as physician 1 in the Procedure Detail record.

Procedure Phy #2 (Circle one)	Surgeon	Anesthetist	Team Member 1	Team Member 2
	Team Member 3	Team Member 4	Team Member 5	Team Member 6
	Team Member 7	Team Member 8	Team Member 9	Team Member 10

Circle the physician you want to transfer to TRENDSTAR as physician 2 in the Procedure Detail record.

## Physician A-D

Up to four additional doctor records can be sent over the interface. Circle the physician(s) from the following list whose records should be sent over the interface.

1st Consulting Physician	Procedure 1 Surgeon		
2nd Consulting Physician	Procedure 2 Surgeon		
3rd Consulting Physician	Procedure 3 Surgeon		
4th Consulting Physician	Procedure 4 Surgeon		
5th Consulting Physician	Procedure 5 Surgeon		
6th Consulting Physician	Procedure 6 Surgeon		
7th Consulting Physician	Procedure 7 Surgeon		
8th Consulting Physician	Procedure 8 Surgeon		
9th Consulting Physician	Procedure 9 Surgeon		
10th Consulting Physician	Procedure 10 Surgeon		
Attending Physician	Procedure 11 Surgeon		
Admitting Physician	Procedure 12 Surgeon		
Discharge Physician	Procedure 13 Surgeon		
Primary Care Physician	Procedure 14 Surgeon		
Referring Physician	Procedure 15 Surgeon		
Procedure 1 Anesthetist	Procedure 1 Phys 1		
Procedure 2 Anesthetist	Procedure 2 Phys 1		
Procedure 3 Anesthetist	Procedure 3 Phys 1		

Procedure 4 Anesthetist	Procedure 4 Phys 1
Procedure 5 Anesthetist	Procedure 5 Phys 1
Procedure 6 Anesthetist	Procedure 6 Phys 1
Procedure 7 Anesthetist	Procedure 7 Phys 1
Procedure 8 Anesthetist	Procedure 8 Phys 1
Procedure 9 Anesthetist	Procedure 9 Phys 1
Procedure 10 Anesthetist	Procedure 10 Phys 1
Procedure 11 Anesthetist	Procedure 11 Phys 1
Procedure 12 Anesthetist	Procedure 12 Phys 1
Procedure 13 Anesthetist	Procedure 13 Phys 1
Procedure 14 Anesthetist	Procedure 14 Phys 1
ER Physician	Shared Care Physician
Procedure 1 Phys 2	Procedure 1 Phys 3
Procedure 2 Phys 2	Procedure 2 Phys 3
Procedure 3 Phys 2	Procedure 3 Phys 3
Procedure 4 Phys 2	Procedure 4 Phys 3
Procedure 5 Phys 2	Procedure 5 Phys 3
Procedure 6 Phys 2	Procedure 6 Phys 3
Procedure 7 Phys 2	Procedure 7 Phys 3
Procedure 8 Phys 2	Procedure 8 Phys 3
Procedure 9 Phys 2	Procedure 9 Phys 3
Procedure 10 Phys 2	Procedure 10 Phys 3
Procedure 11 Phys 2	Procedure 11 Phys 3
Procedure 12 Phys 2	Procedure 12 Phys 3
Procedure 13 Phys 2	Procedure 13 Phys 3
Procedure 14 Phys 2	Procedure 14 Phys 3
Procedure 15 Phys 2	Procedure 15 Phys 3
Procedure 1 Phys 4	Procedure 1 Phys 5
Procedure 2 Phys 4	Procedure 2 Phys 5
Procedure 3 Phys 4	Procedure 3 Phys 5
Procedure 4 Phys 4	Procedure 4 Phys 5

Procedure 5 Phys 5
Procedure 6 Phys 5
Procedure 7 Phys 5
Procedure 8 Phys 5
Procedure 9 Phys 5
Procedure 10 Phys 5
Procedure 11 Phys 5
Procedure 12 Phys 5
Procedure 13 Phys 5
Procedure 14 Phys 5
Procedure 15 Phys 5

Additional Audit Reports (Circle one or more)

Cases and Charges by Month/Fiscal Period

Cases and Charges by Insurance Plan/

Financial Class

Totals by Record Type

Circle the additional audit reports you would like to see when the CCA/RUA/CPA Optional Batch Job is run.

#### **Refunds with Payments**

(Circle Y or N) Y

Circle Y if you want refunds to be included with summarized payments in TRENDSTAR. Circle N if you do not want refunds to be included with summarized payments in TRENDSTAR. The default is Y.

## **Series Processing**

(Circle Y or N)

N

Υ

Ν

Circle Y if you want to store outpatient cycle bills as separate accounts on TRENDSTAR. Circle N if you want outpatient cycle bills to be merged into one account on TRENDSTAR. The default is N.

APC Data	(Circle P, R, B, or N)	Р	R	В	N
	• • • /				

Circle the APC record types that should be sent to TRENDSTAR. The options are P (Patient level), R (Procedural level), B (Both procedural and patient level), or N (No APC data will be created). The default is N.

## **RUA Parameters**

These parameters control how the data is sent for RUA product. Complete these only if you have RUA specified as a product on the General/CCA Parameters.

Autopsy Code	(9N)												
Enter the appropriate death codes classification. The system displays a table of options.													
Enter up to nine auto	Enter up to nine autopsy codes.												

## Physician E-S

Up to fifteen additional doctor records can be sent over the interface. Circle the physician(s) from the following list whose records should be sent over the interface.

1st Consulting Physician	Procedure 1Surgeon		
2nd Consulting Physician	Procedure 2 Surgeon		
3rd Consulting Physician	Procedure 3 Surgeon		
4th Consulting Physician	Procedure 4 Surgeon		
5th Consulting Physician	Procedure 5 Surgeon		
6th Consulting Physician	Procedure 6 Surgeon		
7th Consulting Physician	Procedure 7 Surgeon		
8th Consulting Physician	Procedure 8 Surgeon		
9th Consulting Physician	Procedure 9 Surgeon		
10th Consulting Physician	Procedure 10 Surgeon		
Attending Physician	Procedure 11 Surgeon		
Admitting Physician	Procedure 12 Surgeon		
Discharge Physician	Procedure 13 Surgeon		
Family Physician	Procedure 14 Surgeon		

Referring Physician	Procedure 15 Surgeon
Procedure 1 Anesthetist	Procedure 1 Phys 1
Procedure 2 Anesthetist	Procedure 2 Phys 1
Procedure 3 Anesthetist	Procedure 3 Phys 1
Procedure 4 Anesthetist	Procedure 4 Phys 1
Procedure 5 Anesthetist	Procedure 5 Phys 1
Procedure 6 Anesthetist	Procedure 6 Phys 1
Procedure 7 Anesthetist	Procedure 7 Phys 1
Procedure 8 Anesthetist	Procedure 8 Phys 1
Procedure 9 Anesthetist	Procedure 9 Phys 1
Procedure 10 Anesthetist	Procedure 10 Phys 1
Procedure 11 Anesthetist	Procedure 11 Phys 1
Procedure 12 Anesthetist	Procedure 12 Phys 1
Procedure 13 Anesthetist	Procedure 13 Phys 1
Procedure 14 Anesthetist	Procedure 14 Phys 1
ER Physician	Shared Care Physician
ER Physician Procedure 1 Phys 2	Shared Care Physician Procedure 1 Phys 3
·	•
Procedure 1 Phys 2	Procedure 1 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2 Procedure 8 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3 Procedure 8 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2 Procedure 8 Phys 2 Procedure 9 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3 Procedure 8 Phys 3 Procedure 9 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2 Procedure 8 Phys 2 Procedure 9 Phys 2 Procedure 10 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3 Procedure 8 Phys 3 Procedure 9 Phys 3 Procedure 10 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2 Procedure 8 Phys 2 Procedure 9 Phys 2 Procedure 10 Phys 2 Procedure 11 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3 Procedure 8 Phys 3 Procedure 9 Phys 3 Procedure 10 Phys 3 Procedure 11 Phys 3
Procedure 1 Phys 2 Procedure 2 Phys 2 Procedure 3 Phys 2 Procedure 4 Phys 2 Procedure 5 Phys 2 Procedure 6 Phys 2 Procedure 7 Phys 2 Procedure 8 Phys 2 Procedure 9 Phys 2 Procedure 10 Phys 2 Procedure 11 Phys 2 Procedure 12 Phys 2	Procedure 1 Phys 3 Procedure 2 Phys 3 Procedure 3 Phys 3 Procedure 4 Phys 3 Procedure 5 Phys 3 Procedure 6 Phys 3 Procedure 7 Phys 3 Procedure 8 Phys 3 Procedure 9 Phys 3 Procedure 10 Phys 3 Procedure 11 Phys 3 Procedure 11 Phys 3

Procedure 15 Phys 2	Procedure 15 Phys 3
Procedure 1 Phys 4	Procedure 1 Phys 5
Procedure 2 Phys 4	Procedure 2 Phys 5
Procedure 3 Phys 4	Procedure 3 Phys 5
Procedure 4 Phys 4	Procedure 4 Phys 5
Procedure 5 Phys 4	Procedure 5 Phys 5
Procedure 6 Phys 4	Procedure 6 Phys 5
Procedure 7 Phys 4	Procedure 7 Phys 5
Procedure 8 Phys 4	Procedure 8 Phys 5
Procedure 9 Phys 4	Procedure 9 Phys 5
Procedure 10 Phys 4	Procedure 10 Phys 5
Procedure 11 Phys 4	Procedure 11 Phys 5
Procedure 12 Phys 4	Procedure 12 Phys 5
Procedure 13 Phys 4	Procedure 13 Phys 5
Procedure 14 Phys 4	Procedure 14 Phys 5
Procedure 15 Phys 4	Procedure 15 Phys 5

**Expanded Charge Records** (Circle Y or N) Y N

Circle Y if you want to send the expanded procedure charge record (record type 99) to TRENDSTAR. Circle N if you do not want to send the expanded procedure charge record (record type 99) to TRENDSTAR. The default is N.

If answered Y above then you have a choice of one of more of the following data elements to send in the expanded procedure charge record.

(Circle one or more) Order Date Order Time Point of Service

One or all of the above may be chosen.

Transfer Acuity (Circle Y or N) Y N

Should acuity from the Patient Acuity and Nurse Staffing module of STAR Patient Care be transferred to TRENDSTAR?

Pharmacy Metric Quantity (Circle Y or N) Y N

Circle Y if you want to send the metric quantity for pharmacy items in the charge record to TRENDSTAR. Circle N if you do not want to send the metric quantity for pharmacy items in the charge record to TRENDSTAR. The default is N.

Expanded HCPCS Records (Circle Y or N) Y N

Circle Yes or No to indicate whether the Expanded Medical and Billing CPT4/HCPCS and Rev Code Information records (10.15 and 10.16) are to be sent to TRENDSTAR instead of the Medical and Billing CPT-4 Data records (10.05 and 10.06). The default is No.

## **CPA Parameters**

These parameters should only be completed if CPA/Rules Based Reimbursement or CPA/Claims Management were chosen as products in the General/CCA Parameters. These parameters control how CPA data is sent to TRENDSTAR.

#### Authorization #1 - #9

Up to four authorization numbers are available if the Yes/Claims Management option is available. Circle the authorization number(s) from the following list whose records should be sent over the interface.

Approval Name COB 1

Approval Name COB 2

Approval Name COB 3

Approval Name COB 4

Approval Name COB 5

Approval Name COB 6

Approval Name COB 7

Approval Name COB 8

Approval Name COB 9

Approval Number COB 1

Approval Number COB 2

Approval Number COB 3

Approval Number COB 4

Approval Number COB 5

Approval Number COB 6

Approval Number COB 7

Approval Number COB 8

Approval Number COB 9

Insurance Verified Name COB 1

Insurance Verified Name COB 2

Insurance Verified Name COB 3

Insurance Verified Name COB 4

Insurance Verified Name COB 5

Insurance Verified Name COB 6

Insurance Verified Name COB 7

Insurance Verified Name COB 8

Insurance Verified Name COB 9

Second Opinion COB 1

Second Opinion COB 2

Second Opinion COB 3

Second Opinion COB 4

Second Opinion COB 5

Second Opinion COB 6

Second Opinion COB 7

Second Opinion COB 8

Second Opinion COB 9

Insurance Notified Date COB 1

Insurance Notified Date COB 2

Insurance Notified Date COB 3

Insurance Notified Date COB 4

Insurance Notified Date COB 5

Insurance Notified Date COB 6

Insurance Notified Date COB 7

Insurance Notified Date COB 8

Insurance Notified Date COB 9

Approval Date COB 1

Approval Date COB 2

Approval Date COB 3

Approval Date COB 4

Approval Date COB 5

Approval Date COB 6

Approval Date COB 7

Approval Date COB 8

Approval Date COB 9

Insurance Verified Date COB 1

Insurance Verified Date COB 2

Insurance Verified Date COB 3

Insurance Verified Date COB 4

Insurance Verified Date COB 5

Insurance Verified Date COB 6

Insurance Verified Date COB 7

Insurance Verified Date COB 8

Insurance Verified Date COB 9

Insurance Verified Name COB 2

Insurance Verified Name COB 3

Insurance Verified Name COB 4

Insurance Verified Name COB 5

Insurance Verified Name COB 6

Insurance Verified Name COB 7

Insurance Verified Name COB 8

Insurance Verified Name COB 9

Second Opinion COB 1

Second Opinion COB 2

Second Opinion COB 3

Second Opinion COB 4

Second Opinion COB 5

Second Opinion COB 6

Second Opinion COB 7

Second Opinion COB 8

Second Opinion COB 9

Insurance Notified Date COB 1

Insurance Notified Date COB 2

Insurance Notified Date COB 3

Insurance Notified Date COB 4

Insurance Notified Date COB 5

Insurance Notified Date COB 6

Insurance Notified Date COB 7

Insurance Notified Date COB 8

Insurance Notified Date COB 9

Approval Date COB 1

Approval Date COB 2

Approval Date COB 3

Approval Date COB 4

Approval Date COB 5

Approval Date COB 6

Approval Date COB 7

Approval Date COB 8

Approval Date COB 9

Insurance Verified Date COB 1

Insurance Verified Date COB 2

Insurance Verified Date COB 3

Insurance Verified Date COB 4

Insurance Verified Date COB 5

Insurance Verified Date COB 6

Insurance Verified Date COB 7

Insurance Verified Date COB 8

Insurance Verified Date COB 9

#### **Contract ID Format**

(Circle Y or N)

N

Circle Y if you want the leading zeros of the insurance carrier/plan code to be suppressed when sending it to TRENDSTAR as the contract ID. Circle N if you do not want the leading zeros of the insurance carrier/plan code to be suppressed. The default is N.

Include 8.01 Record	(Circle Y or N)	Υ	N

Circle Y if you want to send the expected reimbursement from STAR to TRENDSTAR. Circle N if you want TRENDSTAR to calculate expected reimbursement. The default is N.

Refunds with Payment Detail (Circle Y or N) Y N

This should only be completed if CPA/Claims Management was chosen as a product in the General/CCA Parameters. Circle Y if you want to include refunds with the detail payment records. Circle N if you do not want to include refunds with the detail payment records. The default is Y.

**Deductible/Coinsurance Source** (Circle P or R) P R

Circle P if you want the deductible and coinsurance amounts to be taken from payment information. Circle R if you want deductible and coinsurance amounts to be taken from proration information.

#### **User-Defined Fields**

Up to 500 user-defined fields can be sent over the interface. The user-defined fields are alpha-numeric fields. These user-defined fields must match the information in TRENDSTAR. Refer to Appendix A: TRENDSTAR Data Definitions in the *General Information Volume* of the *STAR Patient Accounting Reference Guide* for more information about user-defined fields, setup routines, and print routines. If applicable, setup routines and print routines can be defined with the user-defined fields.

User-Defined Elements	Setup Routines	Print Routines

User-Defined Elements	Setup Routines	Print Routines

User-Defined Elements	Setup Routines	Print Routines

User-Defined Elements	Setup Routines	Print Routines

User-Defined Elements	Setup Routines	Print Routines

## AR/BD Add Parameters

These parameters control how AR/BD Add accounts will be sent to TRENDSTAR.

#### **AR/BD Add Accounts**

(Circle Y or N)

Υ

Ν

Circle Y if you want AR/BD Add accounts to be sent to TRENDSTAR in the interface. Circle N if you do not want AR/BD Add accounts to be sent to TRENDSTAR in the interface. The default is N.

The following parameters only need to be completed if you responded Yes to above parameter.

## **Summarized Payments (6.04)**

(Circle Y or N)

Ν

Circle Y if you want summarized payments amounts to be sent to TRENDSTAR in the 6.04 record. The default is N.

## Replace or Add to summarized payment amounts in TRENDSTAR

(Circle R or A)

Α

R

This is completed only if you circle Y for the Summarized Payment parameter. Circle R if you want the summarized payment amounts in STAR to replace summarized payments in TRENDSTAR. Circle A if you want summarized payment amounts in STAR to add to summarized payments in TRENDSTAR.

## **Detail Payments (8.10)**

(Circle Y or N)

Υ

Ν

This should be completed only if CPA/Claims Management is listed as a product on the General/CCA Parameters. Circle Y if you want the detail payment records to be sent to TRENDSTAR. Circle N if you do not want the detail payment records to be sent to TRENDSTAR. The default is N.

#### Replace or Add to summarized payment amounts in TRENDSTAR

(Circle R or A)

R Α

This is completed only if circled Y for the Detail Payment parameter. Circle R if you want the detail payments in STAR to replace the detail payments in TRENDSTAR. Circle A if you want the detail payments in STAR to add to the detail payments in TRENDSTAR.

#### **Detail Adjustments (8.11)**

(Circle Y or N)

Ν

Υ

This is completed only if you have CPA/Claims Management listed as a product on the General/CCA Parameter screen. Circle Y if you want detail adjustments to be sent to TRENDSTAR. Circle N if you do not want detail adjustments to be sent to TRENDSTAR.

Replace or	ot bbA	detail:	adiustments	in	TRENDSTAR
Neplace of	Auu io	u <del>c</del> tan e	auiusiiii <del>c</del> iiis		INCIDOIAN

(Circle R or A)

R

Α

This is completed only if circled Y for the Detail Adjustment parameter. Circle R if you want the detail adjustments in STAR to replace the detail adjustments in TRENDSTAR. Circle A if you want the detail adjustments in STAR to add to the detail adjustments in TRENDSTAR.

Account Balance Data (8.09)

(Circle Y or N)

Ν

This is completed only if you have CPA/Claims Management listed as a product on the General/CCA Parameter Screen. Circle Y if you want account balance data (record type 8.09) to be sent to TRENDSTAR. Circle N if you do not want account balance data to be sent to TRENDSTAR.

**Transaction Code to Exclude** 

(5AN)



This is only completed if you have CPA/Claims Management listed as a product on the General/CCA parameter screen and if you are including detail adjustments. List the adjustment transaction codes which you do not want to be sent to TRENDSTAR.

Patient Contract Data (8.03)

(Circle A, S, or N)

ç

Ν

Circle A if you want all the data elements in the patient contract data record (record type 8.03) sent to TRENDSTAR. Circle S if you want some of the patient contract data record to be sent to TRENDSTAR. Circle N if you do not want any of the patient contract data record to be sent to TRENDSTAR.

If you circle S then circle the following data elements which you want sent in the patient contract data record.

Final Bill Date

COB 1 First Payment Date

COB 2 Last Payment Date

**Account Location Code** 

Medical Service Code

**Employer Name** 

### Payment/Adjustment/Refund UDFs

(Circle A, S or N)

Α

S

Ν

Circle A if you want all the payment/adjustment/refund UDFs which you specified on the User Defined Field Parameter screen to be sent to TRENDSTAR. Circle S if you want some of these UDFs to be sent to TRENDSTAR. Circle N if do not want any of these UDFs to be sent to TRENDSTAR.

If you circled S then list the payment/adjustment/refund UDFs which you want to send TRENDSTAR. These UDFs must be chosen in the User Defined Field parameters.

User Defined Field Parameters
1
2
3
4
5
6
7
8
9
10

## **Converted Accounts Parameter**

These parameters control how converted accounts will be sent to TRENDSTAR.

**Converted Accounts** 

(Circle Y or N)

N

Circle Y if you want converted accounts to be sent to TRENDSTAR in the interface. Circle N if you do not want converted accounts to be sent to TRENDSTAR in the interface. The default is N.

Do you want to send a complete record?

(Circle Y or N)

N

Υ

Complete this parameter only if responded Y to be above parameter.

> The following parameters only need to be completed if you responded Yes to converted account parameter.

**Summarized Payments** (6.04) (Circle Y or N)

Ν

Υ

Circle Y if you want summarized payment amounts to be sent to TRENDSTAR in the 6.04 record. The default is N.

Replace or Add to summarized payment amounts in (Circle R or A) Α **TRENDSTAR** 

This is completed only if you circled Y for the Summarized Payment parameter. Circle R if you want the summarized payment amounts in STAR to replace summarized payments in TRENDSTAR. Circle A if you want summarized payments amounts in STAR to add to summarized payments in TRENDSTAR.

**Detail Payments** (8.10) (Circle Y or N)

Υ

Ν

This should be completed only if CPA/Claims Management is listed as a product on the General/CCA Parameters. Circle Y if you want the detail payment records to be sent to TRENDSTAR. Circle N if you do not want the detail payment records to be sent to TRENDSTAR. The default is N.

Replace or Add to detail payment in TRENDSTAR

(Circle R or A)

R

Α

This is completed only if circled Y for the Detail Payment parameter. Circle R if you want the detail payments in STAR to replace the detail payments in TRENDSTAR. Circle A if you want the detail payments in TRENDSTAR. Circle A if you want the detail payments in STAR to add to the detail payments in TRENDSTAR.

**Detail Adjustments** (8.11) (Circle Y or N)

Ν

Υ

This is completed only if you have CPA/Claims Management listed as a product on the General/CCA Parameter screen. Circle Y if you want detail adjustments to be sent to TRENDSTAR. Circle N if you do not want detail adjustments to be sent to TRENDSTAR.

Replace or Add to detail adjustments in TRENDSTAR

(Circle R or A)

R

Α

This is completed only if you circled Y for the Detail Adjustment parameter. Circle R if you want the detail adjustments in STAR to replace the detail adjustments in

TRENDSTAR. Circle A if you want the detail adjustments in STAR to add to the detail adjustments in TRENDSTAR.

This is completed only if you have CPA/Claims Management listed as a product on the

(Circle Y or N)

Υ

Ν

This is completed only if you have CPA/Claims Management listed as a product on the General/CCA Parameter Screen. Circle Y if you want account balance data (record type 8.09) to be sent to TRENDSTAR. Circle N if you do not want account balance data to be sent to TRENDSTAR.

General Patient Information (0 and 1) (Circle one) A S

Circle A if you want all the data elements in the general patient information records (record types 0 and 1) to be sent to TRENDSTAR. Circle S if you want some of the data elements to be sent to TRENDSTAR.

If you circle S then circle the following data elements which you want sent to TRENDSTAR.

Patient Name
Age

Primary Carrier Plan / Financial Class

Discharge Status

Account Balance Data (8.09)

Attending Physician

DRG

Sex

Zip Code

MDC

LOS

Patient Contract Data (8.03) (Circle one) A S N

Circle A if you want all the data elements in the patient contract data record (record type 8.03) sent to TRENDSTAR. Circle S if you want some of the patient contract data

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> record to be sent to TRENDSTAR. Circle N if you do not want any of the patient contract data record to be sent to TRENDSTAR.

> If you circled S then circle the following data elements which you want sent in the patient contract data record.

Final Bill Date

COB 1 First Payment Date

COB 2 Last Payment Date

**Account Location Code** 

Medical Service Code

**Employer Name** 

#### **Non Payment UDFs**

(Circle one)

Υ

Ν

Circle Y if you want UDFs that are not payment-, adjustment-, or refund-related to be sent to TRENDSTAR. Circle N if you do not want the UDFs that are not payment-, adjustment-, or refund-related to be sent to TRENDSTAR.

#### Payment/Adjustment/Refund UDFs

(Circle one)

Α

Ν

S

Circle A if you want all the payment/adjustment/refund UDFs which you specified on the User Defined Field Parameter screen to be sent to TRENDSTAR. Circle S if you want some of these UDFs to be sent to TRENDSTAR. Circle N if you do not want any of these UDFs to be sent to TRENDSTAR.

If you circle S then list the payment/adjustment/refund UDFs which you want to send to TRENDSTAR. These UDFs must be chosen in the User Defined Field parameters.

User Defined Field Parameters
1
2
3
4
5
6

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	7									
	8									
	9									
Inhous	e Accounts at Conversior	<u> </u>								
	•	ouse accou	ınts at	conv	ersior	n will	be s	ent to	)	
		version be		(Cir	cle on	ie)		Υ	N	
	processed as a separate file usin	g the follow	ing pa							ot
	- · · · · · · · · · · · · · · · · · · ·	ed to be co	mplete	ed if y	ou re	spon	ided '	Yes t	o abo	ove
Enter ST	AR Patient Accounting Live Date	(8AN)								
	Summarized Payments (6.04)			(Cir	cle Y	or N)		Υ	N	
	<u>.</u>	payment ar	nounts	s to be	e sen	t to T	REN	IDST.	AR in	the
		ayment		(Cir	cle on	ie)		R	Α	
	R if you want the summarized par payments in TRENDSTAR. Circl	yment amo le A if you w	unts in vant su	n STA umma	R to i	repla	ce su	ımma	arized	t
	Detail Payments (8.10)			(Cir	cle Y	or N)		Υ	N	
	This should be completed only if C General/CCA Parameters. Circle									

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to TRENDSTAR. Circle N if you do not want the detail payment records to be sent to

TRENDSTAR. The default is N.

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Replace or Add to deta TRENDSTAR	ail payment amounts in	(Circle one)	R	Α
want the detail paymer	if circled Y for the Detail F nts in STAR to replace the e detail payments in STAR	detail payments in T	REND	STAR.
Detail Adjustments (8.	11)	(Circle Y or N)	Υ	N
General/CCA Paramet	if you have CPA/Claims Ma er screen. Circle Y if you v I if you do not want detail a	vant detail adjustmei	nts to b	
Replace or Add to deta TRENDSTAR	ail adjustment amounts in	(Circle one)	Υ	N
•	if circled Y for the Detail A ents in STAR to replace the	•		•
Circle A if you want the TRENDSTAR.	edetail adjustments in STA	R to add to the detai	il adjust	ments in
Charge Detail		(Circle One)	R	Α
•	AR charges to replace the AR charges to add to cha			
Transaction Code to Exclude	(5AN)			
General/CCA paramete	if you have CPA/Claims M er screen and if you are in codes which you do not v	cluding detail adjustr	nents.	List the
SIM Department to Exclude	(3AN)			
Enter the SIM Departm TRENDSTAR.	nent which contains charge	es which you do not	want to	send to

Patient Contract Data (8.03)	(Circle Or	ne) A	S
Circle A if you want all the data elementype 8.03) sent to TRENDSTAR. Circle record to be sent to TRENDSTAR. Contract data record to be sent to TRENDSTAR.	le S if you want some of ircle N if you do not war	the patient co	ontract da
If you circled S then circle the following patient contract data record.	ng data elements which	you want ser	nt in the
Final Bill Date			
COB 1 First Payment Date			
COB 2 Last Payment Date			
Account Location Code			
Medical Service Code			
Employer Name			
Non Payment UDFs	(Circle on	e) Y	N
Circle Y if you want UDFs that are no sent to TRENDSTAR. Circle N if you adjustment-, or refund-related to be s	do not want the UDFs t		
Payment/Adjustment/Refund UDFs	(Circle one)	A S	N
Circle A if you want all the payment/a the User Defined Field Parameter scr want some of these UDFs to be sent to of these UDFs to be sent to TRENDS	een to be sent to TREN o TRENDSTAR. Circle	DSTAR. Cir	cle S if y
If you circle S then list the payment/act to TRENDSTAR. These UDFs must be			

2

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3	
4	
5	
6	
7	
8	
9	
10	

# **Trigger Events**

These parameters determine how accounts will be triggered to TRENDSTAR.

#### **INPATIENTS**

Should inhouse accounts be processed in the (Circle one) Y N interface?

Circle Y if you want inhouse accounts to be processed in the interface. Circle N if you do not want inhouse accounts to be processed.

**Transfer accounts based upon Discharge or** (Circle one) D F **Final Bill?** 

Circle D if you want accounts to go to TRENDSTAR after they are discharged. Circle F if you want accounts to go to TRENDSTAR after Final Bill. Complete this field only if you have responded N to the previous question.

What discharge date should be used for inhouse (Circle one) C Z accounts

Only complete this parameter if answered Y to above parameter. Circle C if you want to use the file creation date as the discharge date. Circle Z if you want the discharge date to be zero.

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#### **Trigger Events/Transfer Charges**

Circle the trigger events you want to use for inpatients. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered.

Abstract Flagged as Complete	Υ	Ν
Patient Admission	Υ	Ν
Adjustment Bill	Υ	Ν
Patient Discharge/Disposition	Υ	Ν
Archive	Υ	Ν
Patient Historization	Υ	Ν
Balance Transfer	Υ	Ν
Patient Registration	Υ	Ν
Changes to Ins / FC	Υ	Ν
Payment / Adjustment	Υ	Ν
Charge Revision	Υ	Ν
DPW Addition/Change/Deletion	Υ	Ν
RESQOR Case Information	Υ	Ν
Charge / Credit	Υ	Ν
Refund	Υ	Ν
Combine Bill	Υ	Ν
Transfer Visits	Υ	Ν
Cycle Bill	Υ	Ν
Transfer to Bad Debt	Υ	Ν
Final Bill	Υ	Ν
Late Bill	Υ	Ν
Merge Patient	Υ	Ν
Update Abstract Newborn / Death	Υ	Ν
Update Abstract General Information	Υ	Ν
Update Additional Demographic Information	Υ	N
Update Addl Episode Information	Υ	Ν
Update UB Data	Υ	Ν
Update Consultation Information	Υ	Ν
Update User Defined MPI Fields	Υ	Ν
Update DRG Information	Υ	Ν

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Update User Defined Visit Field Υ Ν Update Demographic Information Υ Ν Update Utilization Review Information Υ Ν Update ICD-9-CM Diagnostic Υ Information Update ICD-9-CM Procedure Υ Ν Information Update Insurance Information Υ Ν **Update Medical Information** Υ Ν Update Medical Records HCPS Υ Ν **Update Misc Visit Information** Υ Ν Υ **Update Patient Employer Update Special Studies Information** Υ Ν

#### **OUTPATIENTS**

Should non-discharged outpatients be (Circle one) Y N transferred in the interface?

Circle Y if you want non-discharged outpatients to TRENDSTAR. Circle N if you do not want non-discharged outpatients to be sent to TRENDSTAR.

**Transfer accounts based upon Discharge or** (Circle one) D F **Final Bill?** 

Circle D if you want accounts to go to TRENDSTAR after they are discharged. Circle F if you want accounts to go to TRENDSTAR after Final Bill. Complete this field only if you have responded N to the previous question.

What discharge date should be used for (Circle one) L C Z non-discharged outpatients?

Complete this only if sending non-discharged outpatients to TRENDSTAR. Circle L if you want the discharge date to be the last service date of the patient. Circle C if you want the file creation date to be the discharge date and circle Z if you want the discharge date to be zero.

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#### **Trigger Events/Transfer Charges**

Circle the trigger events you want to use for outpatients. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered.

Abstract Flagged as Complete	Υ	Ν
Patient Admission	Υ	Ν
Adjustment Bill	Υ	Ν
Patient Discharge/Disposition	Υ	Ν
Archive	Υ	Ν
Patient Historization	Υ	Ν
Balance Transfer	Υ	Ν
Patient Registration	Υ	Ν
Payment / Adjustment	Υ	Ν
Charge Revision	Υ	Ν
RESQOR Case Information	Υ	Ν
Charge / Credit	Υ	Ν
Refund	Υ	Ν
DPW Addition/Change/Deletion	Υ	Ν
Combine Bill	Υ	Ν
Transfer Visits	Υ	Ν
Cycle Bill	Υ	Ν
Transfer to Bad Debt	Υ	Ν
Final Bill	Υ	Ν
Late Bill	Υ	Ν
Merge Patient	Υ	Ν
Update Abstract Newborn / Death	Υ	Ν
Update Abstract General Information	Υ	Ν
Update Additional Demographic Information	Υ	N
Update Addl Episode Information	Υ	Ν
Update UB Data	Υ	Ν
Update Consultation Information	Υ	Ν
Update User Defined MPI Fields	Υ	Ν
Update DRG Information	Υ	Ν
Update User Defined Visit Field	Υ	Ν

Chapter 5 - LEVEL 3 CCA/RUA/CPA PARAMETERS

Update Demographic Information	Υ	N
Update Utilization Review Information	Υ	N
Update ICD-9-CM Diagnostic Information	Υ	N
Update ICD-9-CM Procedure Information	Υ	N
Update Insurance Information	Υ	N
Update Medical Information	Υ	N
Update Medical Records HCPS	Υ	N
Update Misc Visit Information	Υ	N
Update Patient Employer	Υ	N
Update Special Studies Information	Υ	Ν

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### **PATIENT TYPE EXCEPTIONS**

Identify the patient type for the patient type exception	(3AN)		
			_

Abstract Flagged as Complete	Υ	Ν
Patient Admission	Υ	Ν
Adjustment Bill	Υ	Ν
Patient Discharge/Disposition	Υ	Ν
Archive	Υ	Ν
Patient Historization	Υ	Ν
Balance Transfer	Υ	Ν
Patient Registration	Υ	Ν
Changes to Ins / FC	Υ	Ν
Payment / Adjustment	Υ	Ν
Charge Revision	Υ	Ν
RESQOR Case Information	Υ	Ν
Charge / Credit	Υ	Ν
Refund	Υ	Ν
Combine Bill	Υ	Ν
Transfer Visits	Υ	Ν
Cycle Bill	Υ	Ν
Transfer to Bad Debt	Υ	Ν
Final Bill	Υ	Ν
Late Bill	Υ	Ν
Merge Patient	Υ	Ν
Update Abstract Newborn / Death	Υ	Ν
Update Abstract General Information	Υ	Ν
Update Additional Demographic Information	Y	N
Update Addl Episode Information	Υ	Ν
Update UB Data	Υ	Ν
Update Consultation Information	Υ	Ν
Update User Defined MPI Fields	Υ	Ν
Update DRG Information	Υ	Ν
Update User Defined Visit Field	Υ	Ν

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Update Demographic Information	Υ	Ν
Update Utilization Review Information	Υ	N
Update ICD-9-CM Diagnostic Information	Υ	N
Update ICD-9-CM Procedure Information	Υ	N
Update Insurance Information	Υ	N
Update Medical Information	Υ	N
Update Medical Records HCPS	Υ	N
Update Misc Visit Information	Υ	N
Update Patient Employer	Υ	Ν
Update Special Studies Information	Υ	N

This will need to be completed for as many patient type exceptions that you will have.

COLLECTION GROUP Chapter 5 - LEVEL 3

# **COLLECTION GROUP**

Level 3	Matrix# 22	Facility:
---------	------------	-----------

The Collection group table contains user-defined codes that group like collectors together. These codes are used in the Insurance Plan Coverage master and the Business Office table.

Collection Group Code	(2N)	

Description						
(33AN)						

Default Collector	(2N)	

Indic	Patient Indicator* (Circle One)			t Nam	Collector (2N)		
E	I	0					
Е	I	0					
E	I	0					
E	I	0					
E	I	0					
E	I	0					
Е	I	0					
Е	I	0					
E	I	0					
Е	I	0					

Patient Indicator* (Circle One)			Las (3A)	t Nam	ne	Collector (2N)			
Е	I	0							
Е	_	0							
Е	I	0							
Е	I	0							
Е	I	0							
Е	I	0							
Е	I	0							
Е	I	0							
Е	I	0							
Е	I	0							

<sup>\*</sup> Circle E for Emergency Room, I for Inpatient, or O for Outpatient.

# **COLLECTION AGENCY GROUP**

	Level 3	M	1atrix# 2	22A	Faci	lity:								
The Collection Agency Group table is used to identify collection agencies to be assigned to patient accounts for use in guarantor and insurance collections. The information stored in this table is used in assigning accounts/carriers to an AR agency.														
Collection	Group	Code		(3N)										
Enter the o this collec group.			ing											
Descriptio	, [		<u> </u>									]		
(30AN)	"	+												
( )														
		l				L	l .	I			l	J		
Agency G	roup Typ	ре					(1-A	۸)						
Enter one of four types related to the group: CCI, Agency, Insurance, or Bad Debt. Intern and external bad debt agencies are grouped together for this table.						nal								

(4-A)

**Default Collection Agency** 

COLLECTION AGENCY GROUP Chapter 5 - LEVEL 3

Enter the default collection agency code and name for this group. This agency is responsible for all accounts not assigned to another agency in the group in the Last Name/Collection Agency field on this table.		
Pat Ind	(Table Lookup)	
This field defines the patient indicator, such as er or outpatient.	mergency, inp	patient,
Name	(Table Lookup)	
This field defines a name parameter for assignment agency. The Name entry refers to the first three chapuarantor name for which this agency is responsible first entry is GZZ, the agency involved collects from whose last name begins with a letter from A to G. If next range, the assigned agency collects from all a guarantor's last name begins with a letter from H to	aracters of the le. For example all eligible gua RZZ is entered accounts whose	e last e, if the arantors d for the
Dollar Amt	(1-AN)	
This field defines the dollar amount for which the agency is responsible. You can enter <b>U</b> (Unlimited) for the agency to be assigned to any dollar amount account or enter a number between 1.00 and 999,999.99.		
FC	(Table Lookup)	
THis field defines financial class exceptions within	the Dollar Amt	range.

PT		(Table Lookup)			
This field defines patient type ex	xceptions within the	dollar amou	nt range.		
Collection Agency	(6-C)				7

This field defines the collection agency responsible for the range of guarantors defined in the Name field

# **INSURANCE FOLLOW-UP SCHEDULES**

		ines the type and rier after a claim			-up that is performed on an
Schedule #	(3N)				
<b>Description</b> (30AN)					
Appl?		(Circle Y or N)	Υ	N	
Is this an insu	ırance app	eal follow-up sch	nedule?		
Int/Ext		(Circle I (Internor E (External)		E	
collections or f	or external eal schedu	this schedule type collections. This fi les, and is access	e is used for in ield does not a	pply to	
Multiple Accts	s?	(Circle Y or N)	)	Υ	N
print on the sa	me follow-u o message	on one follow-up l ip letter if the acco and are covered b	ounts are selec	ted for th	e
Wait Days		(2N)			
		er of days to wait a		mission	

# **Defining Follow-Up Frequency**

The system provides three ways for you to define follow-up frequency:

- Day of month (for example, the 1st of the month)
- Day of week within a given week of the month (for example, Tuesday of the second week of the month)
- Interval, or a specified number of days between each follow-up (for example, every 24 days)

Complete the following worksheet fields keeping these guidelines in mind:

- If you select Day of Month:
  - Leave the Day of Week and Week of Month entries blank
  - Leave the interval for each sequence blank
- If you select Day of Week and Week of Month:
  - Leave the Day of Month entry blank
  - Leave the interval for each sequence blank
- If you select Interval:

(1N)

-	Leave the D	ay of Month, Day of Week, and Week of Month entries blank
Day of Month	(2N)	
	<u></u>	ent. Optional entries are 1-28 or L for Last day of the month.
Day of Week	(1N)	
	<u> </u>	should be sent, where Sunday=1, Monday=2, Saturday=7.

The week of the month on which follow-up should be sent. Optional entries are 1-4. This field is not required if a value is entered to the Day of Month field.

**Week of Month** 

Max Paper Bal (8N o	or U)									
The maximum balance for balance, telephone follow-							r thar	the	maximu	ım paper
Min Balance (8N)			1	] .			]			
The minimum balance nee	ded to continu	e follow-up	).	1	1					
Timeout Days	(3N or l	IV.						7		
-	,	•	Ļ							
Enter the number of days a Unlimited.	after the end of	the sched	dule to	time (	out oi	r U for	•			
Resequence?	(Circle Y or	· N)		Υ	١	1				
Determines if partial insura insurance follow-up back to that follow-up should reseq	o step one. A voluence back to	value of Y step one.	for Yes A valu	s indic e of N	l for N					
indicates that follow-up sho	ould not resequ	uence bac	k to ste	ep one	€.					
Post Agency Sch	(Table Look	kup)								
This field defines the insura when a claim is removed for being placed into STAR co accessed for a schedule ty can only be defined as an	rom an externa llections. This pe defined as	al agency a parameter External.	and def	faults nly be	to	e				
ISBWO	(Circle Y or	· N)		Υ	١	1				
Determines if an insurance balance write-off (ISBWO). schedule should be consid using this follow-up schedu	Circle Y if an i	insurance 3WO. Circ	using t le N if a	his fo an ins	llow-u urand	ce nb				

ISBWO Am	t	(4N						
	Enter the minimum insu considered for an ISBW		e required	d for a	n insur	ance 1	to be	
ISPWO CIO	imo	(Cirolo V or	NI)			V		NI
for an ISBW a final dispo be consider final disposi be consider	nether accounts with an instance of the recounts with an instance of the recount of the account of the recounts of the recounts of the recounts of the recounts of the recount of the recount of the recount of the recounts of the recounts of the recount of the re	e insurance thunts with an in ss of if the clain with an insurar	this follow- at have no surance us m has not b nce using th	ot been sing thi been so his follo	submins follow submitte ow-ups	tted an /-up sc d or do schedu	d do no hedule es not le shou	ot have should have a ıld not
If the ISBW	ys from Submit Date O Claims field is set to No, e system should wait befor		-					
	ns Code/Desc: Type A ansaction code that identifi	(4N) es the insuran	ce small b	alance	write-c	off.		
	(Circle response) entifies the type of follow-u Details Statement, M for D		-				e-out.	
Code Enter the co	(4 ode number representing th	•	ssage to b	e sent.	depen	dina oi	n the	
	-out follow-up selected in t		_		•			

#### **Amount Due Balance?**

(Circle P or A)

Α

Indicates whether the patient or account is used as the balance due amount for guarantor follow-up at time-out. Circle P for patient balance or A for account balance.

#### **Produce F/U for CCI Accounts?**

(Circle Y or N)

N

Υ

Υ

This field determines if the time out guarantor follow-up, specified in the above follow-up type field, should be produced for CCI Collection accounts that time-out. A value of Y for Yes indicates that time-out follow-up should be produced. A value of N for No indicates that time-out follow-up shouldn't be produced for accounts at CCI.

# Produce F/U for Agency Accounts (C) (int/ext)?

(Circle Y or N)

N

This field determines if the time out guarantor follow-up, specified in the above follow-up type field, should be produced for agency accounts that timeout. A value of Y for Yes indicates that timeout follow-up should be produced for Internal or external agency accounts. A value of N for No indicates that timeout follow-up shouldn't be produced for internal or external agency accounts.

In the following table, complete the columns as follows:

#### SEQ

Enter up to a two-digit number referring to a line in the follow-up schedule. The number of lines is unlimited.

#### PAPER CODE

This field identifies the type of paper follow-up to be sent. Enter the four-digit Insurance Letter code or T for a tracer claim. It this field is left blank, complete the Phone Code field.

#### PHONE CODE

Enter the four-digit code for the phone message to be displayed in the collector's workfile when the maximum paper balance is exceeded.

#### **INTERVAL**

Enter the number of days, from 1 to 999, to wait before continuing to the next sequence number in the collection schedule. Complete this field only if the Days of Month, Day of Week, and Week of Month fields are blank.

Seq#	Paper Code	Phone Code	Interval	Agency
	(4N)	(4N)	(3N)	Group
	,	,	, ,	(4N)

1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						

# INSURANCE FOLLOW UP SCHEDULE DOLLAR DEFINITION

This table defines the maximum dollar amount for an insurance follow-up schedule.

Code		(3	BAN)											
This field conta				insur	ance	)								
Tollow-up scriet	dule dollar c	Jeni III.IION	•											
Description														
(30AN)														
This	s field cont	ains the	code	desci	riptic	n.								
							_							
Default Ins F/U	J Schedule	; (3	BAN)											
This field conta	ins the defa	ault sche	dule co	de.										
	(2)							I	I	I	1	]		
Dollar	(9N	)										•		
This field conta														
must enter the	-			`		,		,	J	·	,	,	()	
Cabadula						/Table		Γ		]				
Schedule						(Table Looku								
This field conta									v up					
follow-up sched									ered.					

# **CONTRACT FINANCIAL INFORMATION**

l	_evel 3	Matrix# 22b	Facility:		
Ti	his table cor	ntains informati	on pertinent to finar	ncial type processin	g for the contract.
F/U Collecto	or (2N	)			
		from the Collectorion process for t	ors table and identifie he contract.	s who is	
F/U Sched #	: (3N	)			
This informat			edule define in the C	ontract	
•					
r	Multiple?	(	Circle Y or N)	Y	N
		nes whether ead n a combined fa	ch bill will be collected shion (Y).	on individually (N) or	r if all bills will
Statement F	ormat Code	(Select from t	the list)		
This field def	ines the form		ollow-up document.		
Statement T	ransaction (	Code T (type)	(4N code*)		
This field def	ines the form	at of the paper f	ollow-up document.		
Workfile Me	mo Transact	tion Code M (ty	<b>pe)</b> (4N code*)		
Telephone T	ransaction (	Code T (type)	(4N code*)		

Auto Adiust Transaction Code	O (45 cm a)	(4NL	-l - *\							
Auto Adjust Transaction Code (	(type) ق	(4N co	ide^)							
This field also determines where t General Ledger.	he system ca	lculated	contra	ctual a	ıdjustm	ent will	be po	sted i	n the	
W/O Percent	(6N)									
Valid values are -100.00 to 100.00 markup and positive values repres	-		es repi	resent	a					
Suppress 0 Bills?	(Circle Y or N	۷)	Υ	N						
Should zero value bill	s be generate	ed?								
After accepting the in level and/or Charge I following applies to the	evel exception	ons as t	o the a	amour	nt of the					
Write Off Percentage	(6N)				]. [					
The valid values are -100.00 to 10 department selected.	00.00. This va	alues ap	plies to	the sp	pecified	SIM				
The following applies	to the Char	ge leve	I Exce	ptions	S.					
Dollar Amount	(10N)						. [			
This field defines the dollar amount	nt to be charg	ed to the	contr	act for	the spe	cified	charg	e.		

## ERA PROVIDER LEVEL ADJUSTMENT MAPPING

Level 3	Matrix# 91b	Facility:
---------	-------------	-----------

This table is used to direct non-patient adjustments to the appropriate General Ledger accounts based on the reason codes sent by the intermediary. This table is split by facility.

Payment File Definition Code	(3AN)			
------------------------------	-------	--	--	--

The payment file definition code.

		-
Non Patient Payments	(2AN)	

The miscellaneous cash code that is used to post the amount for any non-patient related payment sent by the intermediary.

Default	(2AN)		

The miscellaneous cash code that is used to post the amount for any adjustment reason code that is not defined in the subsequent table.

#### **Mapping**

Map each adjustment reason code to the appropriate miscellaneous cash code.

Adjustment Reason Code					
(2AN)					

Miscellaneous Cash Code						
(2AN)						
(2AN)						
(2AN)						
(2AN)						

Adjustm Reason	_	)
(2AN)		

Miscellaneous Cash Code					
2(AN)					

Chapter 5 - LEVEL 3 PAYOR ARRANGEMENT

D	٨١	VC	D	Λ	DD	ΛΙ	NIC	26	ME	NT
Г	A`	ľL	JΚ	A	ĸĸ	A	N	3 C		IN I

Level 3	Matrix# 80	Facility:
---------	------------	-----------

This table, which is not split by facility, contains the payment arrangements agreed to between the hospital and the payor. The payor arrangements are based on the four reimbursement types.

Reimbursement Type	(1A)	(Circle One)	A -	ASC Payment Group
			C -	Major Diagnostic Category
			D -	ICD-9 Diagnostic Code
			G -	DRG
			1 -	Pathways Contract Mgmt
			M -	Medical Service
			O -	Overall Plan
			P -	ICD-9 Procedure Code
			S-	Specified DRG Codes
Reimbursement Payor Code	(2A)			
Table Number (2N)				
Diagnosis, Procedure, Medica DRG, Major Diagnostic Catego			(6AN)	

If diagnosis or procedure, maximum length is 6AN. If Medical Service, maximum length is 3AN. If Specified DRG, maximum length is 3N. If Major Diagnostic Category, maximum length is 2N. If Overall Plan, ASG Payment Group, DRG, or Pathways leave blank.

PAYOR ARRANGEMENT Chapter 5 - LEVEL 3

Calculation Method	(1A)							
Flat Rate Amount	(10N)					. ]		

Day	//Cha	rge R	ange	s											
			r Thru Charge \$ IN if Per Diem) Percentage or Amount* (Circle One)			t*	Reimb Amt, Reimb Amt Per Day, or % (9N dollar amount or percentage up to 100.00 with 2 decimal places)						.00		
						Р	А								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	Α								
						Р	А								
						Р	Α								
						Р	Α								
						Р	Α								

<sup>\*</sup> Valid only for charge-based reimbursement.

## HORIZON PERFORMANCE MANAGER PARAMETERS

	Level 3	Matrix# 91b	Facility:						
		meter screens once Manager In	contain paramet terface files.	ers needed	l for pro	cessing	the Ho	orizon	
Enterpr	ise Para	meters							
Enterpris	e Code	32-	A-R						
Performa		nat is used in the r Enterprise Hea enterprise.							
Facility	Parame	ters - Scree	en 1						
			een contains pa ility parameter s		eeded fo	or proce	essing t	ne Inter	face
Active?				(Circle Y or	N)	Υ	N	]	
	enter Y, a index. If y	cccounts begin ou enter N, the	nterface to be action to be written to system prompts tment/refund ba	the Horizor you for the	n Perfor	mance	Manag	er Inter	face
# Accour	nts		(5-N-R)						7
The numb	er of discha	rged accounts th	at can be in the i	∟ nterface befo	ore the fi	le			_

is transferred to Horizon Performance Manager.

Transfer Method (1	-A-R)			
The method used to determine how the Horizo files are transferred from STAR to Horizon Performance A for ASCII or N for NFS.		•		
File Retention (2	-N-R)			
The number of days that a transferred file rematransferred again. The default is 7.	ains available to be			
Start Date (6N)				
Enter the starting admit date to begin procession	ng accounts or ente	er E for earli	est.	
Transfer Newborn Accts With No Charges Enter Y for Yes to indicate that newborn accou	(Circle Y	´ <u>L</u>	Y accou	N

have no charges. The default is Yes. If you enter N for No, newborn accounts with no charges are not transferred to Horizon Performance Manager.

Transfer Other Accts With No Charges

(Circle A (All),	Α	S	N
S(Some) or (N)			
None)			

Enter **A** for All to transfer all accounts (that are not newborns) with no charges to Horizon Performance Manager. Enter N for None to not transfer non-newborn accounts that have no charges to Horizon Performance Manager. Enter **S** for Some to select non-newborn accounts with no charges by patient type to transfer to Horizon Performance Manager. When S is selected, the patient type table is displayed and you can select the patient type for the accounts with no charges to transfer to Horizon Performance Manager. Enter the patient types in the table below.

Patient Type	
Patient Type	

Source System Code This field determines the code used as the Source System Code in Horizon Performance Manager. (Circle choice)

- (1) Unit Number
- (2) Unit Number without facility
- (3) Corporate Number
- (4) Social Security Number
- (5) Account Number
- (6) Account Number without facility

#### **Exluded Patient Types**

(Table Lookup)

Contains the patient types that are excluded in the Horizon Performance Manager interface. Contract Accounts, Internal Preadmit Accounts, and any Preadmission where the patient is not assigned an account number are not included in the interface. Enter the patient types to exclude in the table below.

<b>Excluded Patient Types</b>				

(Circle Y or N)	Υ	N

If you respond **Y** for Yes, a 1 will be placed in field 36 of the Encounter Header Record. A 1 indicates that Horizon Performance Manager will update the Optional Encounter Keys (fields 30-35 of the Encounter Record) with the values in this record. If you respond **N** for No, a 0 will be placed in field 36 of the Encounter Record. A 0 indicates that Horizon Performance Manager will ignore the data and will not update the data base

**Transfer DRG** 

(Circle Y or N)	Υ	N
-----------------	---	---

Enter **Y** for Yes to indicate that the DRG and MDC from STAR are transferred with the account information to Horizon Performance Manager. The default is Yes. Enter **N** for No to indicate that the STAR and MDC from STAR are not transferred with the account information to Horizon Performance Manager, and DRG grouping occurs on Horizon Performance Manager.

This parameter only controls the DRG sent in the Encounter Record.

**MR Number** 

(Circle Y or N)	Υ	N

Enter **Y** for Yes to indicate that the facility indicator is included on the medical record number. If you enter yes, the facility indicator precedes the Medical Record Number in the Encounter Header record. The default is Yes. Enter **N** for No to indicate that the facility indicator is not included on the medical record number.

Horizon Performance Manager Entity Code (32A | R)



Enter the user-defined entity code for this facility. The default for this field is the STAR facility code.

**Default Payor Code** 

(5-A-R)

Enter the Payor Code to be used for accounts that have no insurance plan assigned to them. This code will also be used as the Payor Code to identify patient payments in the Encounter Payor Actual Payment Record and as the Payor Code in the Encounter Payor Record to identify the patient as the payor. This Payor Code will be included in the Common File.

Default Plan Code	(5-A-R)					

This field is used to determine the Health Plan Code and Contract Code to be used for accounts that have no insurance plan assigned to them. This code will also be used as the Health Plan/Contract Code to identify the patient as the payor in the Encounter Payor Record. This code will be included in the Health Plan Record and the Contract Code Record mapped to the Default Payor Code

# **Uncombine Other Account's Charges**

(Circle A (All),	Α	S	Ν
S(Some) or (N)			
None)			

Circle  $\bf A$  to uncombine charges, UB Revenue Codes, and billing HCPCS codes for non-newborn accounts. This information is sent with the account they were originally charged to. Circle  $\bf N$  to send data as they appear on STAR. Circle  $\bf S$  for Some. If you enter S, enter the patient types in the table below for non-newborn accounts that you want to uncombine.

Patient Types		

# **Facility Parameters Processor - Screen 2**

#### **Uncombine DPW account's charges**

(Circle A, S or N) A S N

Circle **A** for All for the system to uncombine all accounts in the Horizon Performance Manager interface file for which charges were transferred using the DPW function. Circle **S** for Some to uncombine charges for certain patient types only. Circle **N** for None to send the charges for accounts that have been transferred using the DPW function to Horizon Performance Manager the way the charges appear in the STAR system. If S is circled, enter patient types to uncombine in the table below.

Patient Types		

#### **Refunds with Payments**

(Circle S, D, N, or	S	D	N	В
B)				

This field allows you to send refunds in the payment fields as a negative payment. If you circle **S** for summarized payments, then refunds will be added to the Actual Payment field in the Encounter Payor record as negative payments. If you circle **D** for Detail payments, then refunds will be included in the Encounter Payor Actual Payment record as a negative payment. If you circle **N** for Neither refunds will not be included as payments. If you circle **B** for both, then refunds will be included in both the Encounter Payor and the Encounter Payor Actual Payment records as negative payments. The default is Both.

#### Payor Authorization #1

(Table Lookup-O)

Contains the authorization number to send to Horizon Performance Manager in the Authorization Code field of the Encounter Payor record. Choose one code from the table. Enter your choice in the table below.

Authorization Code
Insurance Verified Name
Insurance Verified Date
Insurance Verified By
Second Opinion
Insurance Notified Date
Approval Name
Approval Number
Approval Date
Approved LOS
No. Approved Visits
Approved Visits Until

#### Payor Authorization #2

(Table Lookup-O)

Contains the authorization number to send to Horizon Performance Manager in the Authorization 2 Code field of the Encounter Payor record. Choose one code from the table. Enter your choice in the table below.

Authorization Code
Insurance Verified Name
Insurance Verified Date
Insurance Verified By
Second Opinion
Insurance Notified Date
Approval Name
Approval Number
Approval Date
Approved LOS
No. Approved Visits
Approved Visits Until

#### Payor Authorization #3

(Table Lookup-O)

Contains the authorization number to send to Horizon Performance Manager in the Authorization 3 Code field of the Encounter Payor record. Choose one code from the table. Enter your choice in the table below.

Authorization Code
Insurance Verified Name
Insurance Verified Date
Insurance Verified By
Second Opinion
Insurance Notified Date
Approval Name
Approval Number
Approval Date
Approved LOS
No. Approved Visits
Approved Visits Until

#### Payor Authorization #4

(Table Lookup-O)

Contains the authorization number to send to Horizon Performance Manager in the Authorization 4 Code field of the Encounter Payor record. Choose one code from the table. Enter your choice in the table below.

Authorization Code
Insurance Verified Name
Insurance Verified Date
Insurance Verified By
Second Opinion
Insurance Notified Date
Approval Name

Authorization Code
Approval Number
Approval Date
Approved LOS
No. Approved Visits
Approved Visits Until

**R&B Minutes** 

Circle Y or N	Υ	N	
			ł

Enter Y for Yes or N for No to indicate whether to send the Room and Bed Minutes for Timed bed charges in the Unit field of the Encounter Service Item record. The default is No.

**Autopsy Code** 

(Table Lookup-O)			
------------------	--	--	--

Choose the death classification code that indicates that an autopsy has been performed.

**Contract/Plan ID Format** 

Circle Y or N	Υ	N	

Enter  $\mathbf{Y}$  to exclude leading zeros if the insurance carrier code is less than three digits. Enter  $\mathbf{N}$  for No to include leading zeros if the insurance code is less than three digits.

**Exp Payment COB1** 

Circle R, P, or N	R	Р	N
, . ,		-	

If you circle  ${f R}$  for reimbursement, if there is an expected payment amount for COB1 which was calculated using Pathways Contract Management or STAR Reimbursement module, that value will be sent as the Expected Payment for COB1. If you circle  ${f P}$  for proration, then Estimated Liability from the Balance Summary screen will be the value sent as the Expected Payment for COB1. If  ${f N}$  is chosen for Neither, then the Expected Payment for COB1 will be null.

#### **Exp Payment COB 2-9**

Circle Y or N	Υ	N	
---------------	---	---	--

If you choose **Y** for Yes then the Estimated Liability for COB2 -9 from the Balance Summary screen will be sent as the Expected Payment for COB2-9. If **N** for No is chosen then the Expected Payment for COB will be null.

#### **Special Series Processing**

Circle Y or N	Υ	N	
			1

This field controls how the outpatient series accounts are processed. If you circle **N** for No, the outpatient series accounts are processed the same as other accounts. Whenever the nondischarged series accounts are triggered, all charges are transferred. Therefore, these accounts need to be merged on Horizon Performance Manager so that charges are not overstated. The default is No. If you select **Y** for Yes, the admit date is the bill from date of the account. Series accounts will not go to Horizon Performance Manager until the account has had its first cycle bill. When the account gets retriggered, the most current bill from date will be used as the admit date.

#### **Additional Audit Reports**

(Table Lookup-O)

Choose the additional audit reports you want generated when the Horizon Performance Manager optional batch job is run.

Audit Reports
Cases and Charges by Month/Fiscal Period
Cases and Charges by Health Plan
Totals by Record Type
Cases and Charge by Patient Type

### **Height Unit**

(Table Lookup-O)

Circle the type of unit to use when sending height information in the Checkin Height field of the Encounter record:

Feet

Inches

Centimeters

#### Weight Unit

(Table Lookup-O)

Circle the type of unit to use when sending weight information for the Checkin Weight and Discharge Weight fields of the the Encounter record:

pounds

ounces

kilograms

grams

## Department

(Table Lookup-O)

Circle which data to send as the Department Code in the Encounter Service Item header record.

Department

Alternate Bill Summary Code 1

Alternate Bill Summary Code 2

Alternate Bill Summary Code 3

Department with facility code prefix

Department with facility code suffix

**GL** Department Number

#### **HCPCS/UB Rev Code**

Circle F (FIM) or C	F	С
(Calculate)		

Circle F for FIM to pull the HCPCS code and the UB Revenue Code from the Patient Accounting charge record. Circle C for Horizon Performance Manager to calculate the codes. The default is F.

#### 12 Digit Acct No.

Circle Y or N	Υ	N
---------------	---	---

Circle N for No (the default) to leave the current format of the Patient Account Number unchanged. Circle Y for Yes to change the format of the account number to 12 digits with leading zeros.

## **Facility Parameters Screen - 3**

#### AR/BD Add Accounts

Circle Y or N	Υ	N

If you circle **N** for No, no AR or Bad Debt Add accounts will be transferred in the interface. The default is No.

If you circle **Y** for Yes, when AR and BD Add accounts become eligible for transfer to Horizon Performance Manager, these accounts will go to the AR/BD Add accounts index.

#### **Summarized Payments**

Circle Y or N	Υ	N	Circle R or A	R	Α

Circle **N** for No so that summarized payments are not sent in the interface. The default is No. Circle **Y** for Yes if you want to replace or add summarized payments in Horizon Performance Manager. If you answer Y for yes, circle **R** to include/replace summarized payments in Horizon Performance Manager. The default is **R**. Circle **A** to include/add summarized payments in Horizon Performance Manager.

Detail Pay/Adj	Circle Y or N	Υ	N	Circle R or A	R	Α	•

Circle **N** for No if you do not want detail payments in the Encounter Payer Actual payment record to be sent for AR/BD Add accounts. The default is No. Circle **Y** for Yes if you want to send detail payments and replace or add detail payments in Horizon Performance Manager. If you answer Y for yes, circle **R** to include/replace payments and adjustments Horizon Performance Manager. The default is **R**. Circle **A** to include/add payments and adjustments in Horizon Performance Manager.

Adj Transaction	Code to	Exclude	T)
-----------------	---------	---------	----

(Table Lookup-O)

Choose the codes to be excluded in the adjustments that are sent to Horizon Performance Manager. Enter the codes in the table below.

Adj Transaction Codes to Exclude

#### **Converted Accounts**

Circle Y or N	Υ	N

This field determines whether or not converted accounts are included with Horizon Performance Manager. Circle Y for Yes to include converted accounts. Circle N for N to not include converted accounts. The default is No.

#### **Summ Payments**

Circle Y or N	Υ	N	Circle R or	R	Α
			A		

Circle **N** for **No** if you do not want the summarized payment in field 19 of the Encounter Payor record to be sent for the converted accounts. Circle **Y** for **Yes** if you want to include summarized payments and replace or add them. If you answer Y for yes, circle **R** to include/replace summarized payments in Horizon Performance Manager. The default is **R**. Circle **A** to include/add summarized payments in Horizon Performance Manager.

#### **Detail Pay/Adjs**

Circle Y or N	Υ	N	Circle R or	R	А

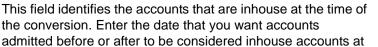
Circle **N** for **No** if you do not want detailed payments in field 19 of the Encounter Payor record to be sent for the converted accounts. Circle **Y** for **Yes** if you want to include detail payments and adjustments and replace or add them. If you answer Y for yes, circle **R** to include/replace payments and adjustments in Horizon Performance Manager. The default is **R**. Circle **A** to include/add payments and adjustments in Horizon Performance Manager.

Inhouse	<b>Accounts</b>	Αt	Conve	rsion
---------	-----------------	----	-------	-------

Circle Y or N	Υ	N

If you respond No to this field, the remaining fields on the screen cannot be edited. If you respond Yes to this field, accounts are processed as a separate interface file based on the remaining parameters on this screen.

ive	



the time of the conversion. The date fomat is MM/DD/YY.

Summ Payments	Circle Y or N	Y	N	Circle R or A	R	A
0					_	

Circle **N** for **No** if you do not want the summarized payment in field 19 of the Encounter Payor record to be sent for the converted accounts. Circle **Y** for **Yes** if you want to include summarized payments and replace or add them. If you answer Y for yes, circle **R** to include/replace summarized payments in Horizon Performance Manager. The default is **R**. Circle **A** to include/add summarized payments in Horizon Performance Manager.

Detail Payments	Circle Y or N	Υ	N	Circle R or	R	Α

This field determines whether or not the detail payments are sent for inhouse accounts at conversion. Circle **N** for **No** if you do not want the detail payments sent. Circle **Y** for **Yes** if you want to include detail payments. If you answer Y for yes, circle R for Include/Replace or A for Include/Add.

Charge Detail	Circle R or A	R	А			
---------------	---------------	---	---	--	--	--

This field determines whether charges are replaced or added to existing charges in the Horizon Performance Manager database. Circle **R** (Replace) to replace the charges that currently exist in STAR or **A** ( Add) to transfer only charges that have not been previously sent to Horizon Performance Manager.

# Transaction Code to Exclude Table Lookup

Choose the transaction codes to be excluded from the adjustment amounts that the interface sends to Horizon Performance Manager. Enter the transaction codes in the following table.

Transaction Codes to Exclude		

Transaction Codes to Exclude

#### **SIM Department to Exclude**

Table Lookup

Choose the department that contain the charges from the previous system that you do not want transferred to Horizon Performance Manager with the account. Enter the SIM Departments in the following table.

SIM Department to Exclude	

## **Trigger Events**

These parameters determine how accounts will be triggered to Horizon Performance Manager.

#### **INPATIENTS**

Inhouse Accounts Circle	e Y or N	N	Circle D or F	D	F	I
-------------------------	----------	---	---------------	---	---	---

This field determines whether or not in-house accounts should be processed. If you circle Y for Yes, when inhouse accounts are triggered to go to the interface, they are written to the standard interface index. If you circle N for No, indicate whether you want to transfer accounts based on D (Discharge) or F (Final bill) by circling D or F.

#### **Trigger Events/Transfer Charges**

Circle the trigger events you want to use for inpatients. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered

Adjustment Bill	Υ	N
-----------------	---	---

Abstract Flagged as Complete	Υ	N
Archive	Υ	N
Balance Transfer	Υ	N
Charge Revision	Υ	N
Charge/Credit	Υ	N
Combine Bill	Υ	N
Cycle Bill	Υ	N
DPW Addition/Change/Deletion	Υ	N
Final Bill	Υ	N
Late Bill	Υ	N
Late Charge	Υ	N
Merge Patient	Υ	N
OPPS	Υ	N
Patient Admission	Υ	N
Patient Discharge/Disposition	Υ	N
Patient Registration	Υ	N
Payment/Adjustment	Υ	N
Refund	Υ	N
Transfer Visits	Υ	N
Transfer to Bad Debt	Υ	N
Update Abstract General Information	Υ	N
Update Abstract Newborn/Death Classification Information	Υ	N
Update Additional Demographic Information	Υ	N
Update Additional Episode Information	Υ	N
Update Consultation Information	Υ	N
Update DRG Information	Υ	N
Update Demographic Information	Υ	N
Update Guarantor Information	Υ	N
Update ICD-9-CM Diagnosis Information	Y	N
Update ICD-9-CM Procedure Information	Υ	N
Update Insurance Information	Υ	N

Update Medical Information	Υ	N
Update Medical Records HCPCS	Υ	N
Update Miscellaneous Visit Information	Y	N
Update Patient Employer Information	Υ	N
Update Previous Name	Υ	N
Update Special Studies Information	Υ	N
Update UB Data	Υ	N
Update Used Defined MPI Fields	Υ	N
Update User Defined Visit Fields	Υ	N
Update Utilitzation Review Information	Υ	N

#### **OUTPATIENTS**

Circle the trigger events you want to use for inpatients. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered

This field determines whether or not oupatient accounts that have not been discharged should be processed. If you circle **N** for No, then circle **D** for Discharge or **F** for Final Bill.

### **Trigger Events/Transfer Charges**

Circle the trigger events you want to use for outpatients. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered

Adjustment Bill	Υ	N
Abstract Flagged as Complete	Υ	N
Archive	Υ	N
Balance Transfer	Υ	N
Charge Revision	Υ	N
Charge/Credit	Υ	N
Combine Bill	Υ	N
Cycle Bill	Υ	N
DPW Addition/Change/Deletion	Υ	N
Final Bill	Υ	N

Late Bill	Υ	N
Late Charge	Υ	N
Merge Patient	Υ	N
OPPS	Υ	N
Patient Admission	Υ	N
Patient Discharge/Disposition	Υ	N
Patient Registration	Υ	N
Payment/Adjustment	Υ	N
Refund	Υ	N
Transfer Visits	Υ	N
Transfer to Bad Debt	Υ	N
Update Abstract General Information	Υ	N
Update Abstract Newborn/Death Classification Information	Y	N
Update Additional Demographic Information	Υ	N
Update Additional Episode Information	Υ	N
Update Consultation Information	Υ	N
Update DRG Information	Υ	N
Update Demographic Information	Υ	N
Update Guarantor Information	Υ	N
Update ICD-9-CM Diagnosis Information	Υ	N
Update ICD-9-CM Procedure Information	Υ	N
Update Insurance Information	Υ	N
Update Medical Information	Υ	N
Update Medical Records HCPCS	Υ	N
Update Miscellaneous Visit Information	Υ	N
Update Patient Employer Information	Υ	N
Update Previous Name	Υ	N
Update Special Studies Information	Υ	N
Update UB Data	Υ	N
Update Used Defined MPI Fields	Υ	N
Update User Defined Visit Fields	Υ	N

Update Utilitzation Review	Υ	N
Information		

#### **PATIENT TYPE EXCEPTIONS**

Identify the patient type for the patient type exception	(3-N-R)			
--	---------	--	--	--

Circle the trigger events you want to use for patient type exceptions. Circle Y if you want charges transferred when the account is triggered. Circle N if you do not want charges transferred when the account is triggered

Adjustment Bill	Υ	N
Abstract Flagged as Complete	Υ	N
Archive	Υ	N
Balance Transfer	Υ	N
Charge Revision	Υ	N
Charge/Credit	Υ	N
Combine Bill	Υ	N
Cycle Bill	Υ	N
DPW Addition/Change/Deletion	Υ	N
Final Bill	Υ	N
Late Bill	Υ	N
Late Charge	Υ	N
Merge Patient	Υ	N
OPPS	Υ	N
Patient Admission	Υ	N
Patient Discharge/Disposition	Υ	N
Patient Registration	Υ	N
Payment/Adjustment	Υ	N
Refund	Υ	N
Transfer Visits	Υ	N
Transfer to Bad Debt	Υ	N
Update Abstract General Information	Υ	N
Update Abstract Newborn/Death Classification Information	Y	N

Update Additional Demographic Information	Y	N
Update Additional Episode Information	Y	N
Update Consultation Information	Υ	N
Update DRG Information	Υ	N
Update Demographic Information	Υ	N
Update Guarantor Information	Υ	Ν
Update ICD-9-CM Diagnosis Information	Y	N
Update ICD-9-CM Procedure Information	Y	N
Update Insurance Information	Υ	N
Update Medical Information	Υ	N
Update Medical Records HCPCS	Υ	N
Update Miscellaneous Visit Information	Y	N
Update Patient Employer Information	Υ	Ν
Update Previous Name	Υ	Ν
Update Special Studies Information	Υ	Ν
Update UB Data	Υ	N
Update Used Defined MPI Fields	Υ	N
Update User Defined Visit Fields	Υ	N
Update Utilitzation Review Information	Y	N

# **Encounter User Defined Attributes**

Encounter User Define Attributes are STAR data that you can send to Horizon Performance Manager. Entering a "-" on the Encounter User Defined Attributes lists all available STAR data elements which are available to send to Horizon Performance Manager. Financial Class is automatically entered on the Encounter User Defined Attributes screen since there is no standard data element that will identify the financial class of the patient.

User Defined Attribute	Horizon Performance Manager Field Name

## **Service Item User Defined Attributes**

Service Item User Define Attributes are STAR data that you can send to Horizon Performance Manager. Entering a "-" on the Encounter User Defined Attributes lists all available STAR data elements which are available to send to Horizon Performance Manager.

Circle the user defined attribute you want to send to Horizon Performance Manager and enter the Horizon Performance Manager field name.

User Defined Attribute	Horizon Performance Manager Field Name
Department	

Ordering Location (CRT Name)	
Ordering ID	
Revenue Department Code	
Detail Revenue Center	
Source of Charge	
Charge Location	
Order #	
Charge Type	
UB Revenue Code	
Baby Charge Indicator	
HCPCS Code	
R&B Minutes	
Proration Summary Code	
Out of Province Summary Code	
Type of Service	
Bill Sequence Number	
Alternate Bill Summary Code 1	
Alternate Bill Summary Code 2	
Alternate Bill Summary Code 3	
Metric Quantity	
ABN	
ABN Override	
Med Nec Dup HCPCS	
Med Nec Dup HCPCS Override	
Take Home Drug	
STAR Facility Code	
Department with facility code prefix	

Department with facility code suffix	
Late Charge Indicator	
Combined Bill Indicator	
GL Department Number	
Charge Sequence	

# PRE-BILL EDIT USERS TABLE

System ID (5-AN-R) Enter the System ID of the person defined by the Hospital Information table.			
Tiospital illiottiation table.			
Biller Code (5-AN-R) Enter the code for the person as defined in the Biller Table.			
Registration Clerk Is the biller a registration clerk?	Yes	No	

## PRE-BILL EDIT USER DEFINED EDIT GROUPS

The PBE User Defined Edit Groups table can be used to supplement the options available for Pre-bill Edit Worklist Assignment in Pre-bill Edit Parameters for a facility. The PBE User Defined Edit Groups provides added choices for Worker Assignment and for Default Group/Person. Also, the table can be used to provide other options for Transfer To User in the Transfer function.

Code (3N)								
Enter the code defined edit g								
Description								
(30AN)								

Chapter 5 - LEVEL 3 PRE-BILL EDIT CATEGORY

# PRE-BILL EDIT CATEGORY

### **Edit Type**

Enter the edit type for the biller. You can enter **R** for Registration, **I** for Insurance, **C** for Charge, or **M** for Medical Records.

s		

PRE-BILL EDIT CATEGORY Chapter 5 - LEVEL 3

# Chapter 6 - LEVEL 4

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Chapter 6 - LEVEL 4 INTRODUCTION

# **INTRODUCTION**

This chapter contains worksheets to complete the following table. You should complete these worksheets before beginning the worksheets in Level 5.

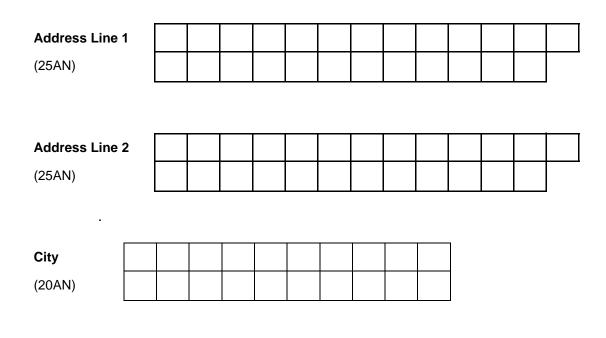
- Collection Agency
- ERA Payment File Definition
- Payment File Definition and Bill Type Exceptions

# **COLLECTION AGENCY**

	Level 4	Ma	atrix# 20		Facility:									
This table contains collection agency demographic data.														
Collection Agency Code (6AN)														
Descriptio	on T													
(30AN)														

Agency Type (Circle P, C, I, or E) P C I E

Indicate if the agency is Internal Pre-Collection (P), CCI Pre-Collection (C), Internal Bad Debt (I), or External Bad Debt (E).



State (2A)

Chapter 6 - LEVEL 4 COLLECTION AGENCY

Prov. (Canada	)	(2	2A)										
ZIP Code	(9N)	)									or		
Post Code (Ca	anada	)	(6AN	) [									
Data File Loca	ition	32-	AN-R								П		
Indicate the file Agency Pre-co Bad Debt Payn copied when th STAR.	llect, l nents	Notes data f	Uplo files a	ad, a ıre				, 1			. 1		• •
Contact													
(25AN)													
Phone Number	er	(101	۷)										
			•						 				
Extension	(4N)	)											
BD Fees Trans	s Cod	le/Des	sc: V	(type	<del>)</del> )	(41	√ cod	e*)					

COLLECTION AGENCY Chapter 6 - LEVEL 4

BD Cash Trans Code/Desc: E (type) (4N code*)
BD Transfer Trans Code/Desc: S (1A type) (4N code*)
BD Collector Group Code/Desc (2N*)
Follow-Up Schedule (3N*)
Contains the code of the Pre-Collection Follow-Up or Agency Follow-Up schedule that will be assigned to accounts with this agency. This field is dependent on the Agency Type field.  If this agency type is Internal Pre-Collect then only Internal Pre-Collection Follow-Up Schedules will display. If the agency type is CCI then only CCI Pre-Collection Follow-Up Schedules will display. If the agency type is Internal Bad Debt then only the Internal Agency Follow-Up Schedules will display. If the agency type is External Bad Debt then only External Agency Follow-Up Schedules will display.  Pre-Collection Collector Group  (2N)  Contains the code of the collector group that will be assigned to accounts that are being evaluated for Candidate/Pending and for accounts that transfer to Pre-Collection. This field should only be completed if the Agency Type field is set to CCI or Pre-Collect.
Insurance Follow-up Schedule (Table Lookup)
Indicate the external follow-up schedule to be assigned when a claim is transferred to a collection agency.
BD Notification Format (2AN)

Chapter 6 - LEVEL 4 COLLECTION AGENCY

Select from McKesson table.				
BD Pass Adm Diag? Include admitting diagnosis on	(Circle Y or Nape sent to co	•	N	
BD Tape Format  Enter ASCII (A) or EBCDIC (E) created in ASCII format. Circle	•	Circle A if the collect		•
Salast 4 COR or 9 COR Tana	Format (Ci	rolo 4 or 0)	4	0
Select 4 COB or 9 COB Tape	-ormat (Ci	rcle 4 or 9)	4	9
Enter 4 or 9 tape layout. Circle	4 if up to 4 CC	B's are to be passe	d to the collec	ction agency. Circle 9

\* From a previously defined table.

if up to 9 COB's are to be passed to the collection agency.

# **ERA PAYMENT FILE DEFINITION**

	Level 4	Matrix# 79a	Facility:									
This table is used to define the default values for each payment file. For the 835 A standard, this table also identifies how the payments for each provider are subdivided into individual batches and allow for bill type exceptions to be entered. The values that are entered for this table are displayed and can be modified on the Process Electronic RA Setup Processor screen. Any fields left blank in the Payment File Definition can be completed on the Process Electronic RA Setup Processor screen. This table is not split by facility.  Code (3AN)  The payment file definition code.												
	Descriptio	n										
	(30AN)  _	_ _ _ _ _	_ _ _ _	. _ _ .	_ _ .	_ _ _	. _ _	_ _ _ .	_ _ _			
	The descrip	otion of the pay	ment file	defini	ition	•						
Short Des	cription	(10AN)										
This description is the abbreviated payment file definition description used to create the batch description which is comprised of the payment file short description concatenated with the fiscal period and the bill type.												
Source Fil	е Туре		(*	1AN)								
Enter <b>A</b> to indicate that the source file is in the Part A 835 format. Enter <b>B</b> to indicate that the source file is in the Part B 835 format. The default is <b>A</b> . Enter <b>V</b> to indicate that the source file is a vendor file. Enter C to indicate that the source file format is Combined (UB, Non Pro Fee 1500, and 1500 claims can be processed in the same file).												
Svc Line D	)etail		('	1AN)							7	
	advices. Er	ate that service I ter N for No to in	ine detail	is to be								

Insurance Type	(1AN)						
Insurance types are HMO, <b>X</b> -MEDICAID	for the electronic pa e: <b>B</b> -Blue Cross, <b>S</b> -Co/Welfare, <b>M</b> -MEDIC, required, McKesson surance type.	HAMP ARE P	US, <b>C</b> art A,	C-Com P-ME	nmercia DICAF	al, <b>N</b> - RE Part	
Select Insurance	(1AN)						
Indicate whether pa Plan (P).	lyments are to be ma	atched	by Ca	arrier	(C) or	Carrier/	
FAR121 Adj Ind	(1AN)						
Batch Audit Report contractual adjustment det	ant adjustments repo , FAR121. Enter <b>C (</b> lents, <b>D (Detail),</b> to i ail, <b>or N (No Addec</b> ional information on	Cont Anclude	Adj), contr matio	to incl actua o <b>n)</b> to p	lude I adjus	tments	
FAR121 Sort	(1AN)						
FAR121, to be sorted for ERA, to sort in E	ant the Electronic R/ ed. Enter <b>N</b> for Nam RA file sequence nu uence number order	e, to s mber o	ort by order,	patie or <b>S</b> f	nt nam or Seq	e or <b>E</b>	
Matching Crite	eria						
Match Carrier(s)	(up to 4N)						
- 7	(up to 4N)						
	(up to 4N)						
	(ap to 111)						

	er code(s) for the insurance car identify the claim.	rier sending electror	nic payments. T	his code
Type of C	Claim Form		(1A)	
			(1A)	
	For 835 Type of Source file	e, use <b>U</b> for UB82 a	and <b>X</b> for UB.	
	For Vendor Type of Source for MI1649, I for MCLI, I for MEDI-CAL UB82, <b>U</b> for UB	r CA25-1, <b>L</b> for 236	60, <b>N</b> for NJMC	C19, <b>O</b> for MCLO, <b>R</b> for
Claim Ty <sub>l</sub>	oe e	(3A)		
	types to be included in the ele le, L for Late, or All. The defau		ch. F for Final, /	A for Adjustment,
Svc Date		(1AR)		
•	ou want the service date to be	J		
	endor File format, enter <b>E (Exa</b> Through Date) or R (Range o		ce dates exactly,	or <b>B (Bypass</b>
	and 835 B formats, enter <b>E (E</b> : <b>'hrough Date).</b>	xactly) to match ser	vice dates exact	ly, or <b>B (Bypass</b>

#### Select DTM RECS

What qualifiers are to be used for selecting dates in the DTM Record? Enter one or multiple qualifiers.

#### **Account # Lengths**

Define the account number lengths used when STAR Patient Accounting uses the account number in the CLP01 record for matching. The default length for an account number is ten.

#### **Matching Criteria**

Define one or more items for matching claims:

1500 Dr

Non Pro Fee 1500

 $\mathtt{Dr}$ 

1500 HCPCS Non Pro Fee

HCPCS UB HCPCS CLP03/Claim Amount

CLP06/Claim Filing Indicator CLP09/Claim

Frequency Type

Code

NM103-5/Name

## Additional Criteria Define one or more

items for additional criteria for matching

claims: 1500 Dr

Non Pro Fee 1500

 $\mathtt{Dr}$ 

1500 HCPCS Non Pro Fee HCPCS UB HCPCS CLP03/Claim Amount CLP06/Claim Filing Indicator

CLP09/Claim Frequency Type

Code

NM103-5/Name

**Ref Qual** Enter the qualifiers

for the REF

segment when the 1500 Dr and Non-Pro Fee 1500 Dr IDs are selected as options in the

Matching Criteria or Additional Matching

Criteria.

## **Electronic RA Defaults**

Allow Days Paid? (Circle Y or N) Y N

Do you want the Days Paid to be uploaded from the payment file in the insurance cash batch detail record?

Allow DRG Paid? (Circle Y or N) Y N

Do you wa record?	ant the DRG Pa	id to be uploaded from	the pay	ment file	into the insurance cash batch detail
Allow Ou	tlier?	(Circle Y or N)	Y	N	
Do you wa	ant the outlier ty	pe to be uploaded fror	n the pa	yment file	e into the insurance cash batch.
BD Pymt1	?	(Circle Y or N)	Y	N	
Do you wa	ant paymentsto	be posted automatical	ly for ac	counts in	a bad debt location.
Payment	Trans Code Tra	ansaction Type = I	(4N	) [	
	insurance pla	in is used on the pay	ment e	ntry in th	saction code from the patient's ne insurance cash batch. When transaction code for the insurance
Contr Ad	j Trans Code T	ransaction Type = A		(4N)	
	insurance pla	in is used on the pay s code will be used i	ment e	ntry in th	nt transaction code from the patient's ne insurance cash batch. When ansaction code for the patient's
Other Adj	j Trans Code T	ransaction Type = A		(4N)	
	patient's insu	rance plan is used o ete, this code will be	n the pa	ayment e	tment transaction code from the entry in the insurance cash batch. the transaction code for the patient's

ERA PAYMENT FILE DEFINITION Chapter 6 - LEVEL 4

C/A For COB1 Options:

Post

Do Not Post Variance Report

Reverse System Adjustment

This field is used for the calculation of the contractual adjustment for the primary insurance.

POST/RPT C/A IF DEN (Circle Y or N) Y N

Should a contractual adjustment or takeback adjustment should be processed (posted or reported) for a denied claim.

This field is used for the calculation of the contractual adjustment for the secondary insurances if the claim is for a non-primary COB.

C/A For PCON 1500 Options:

Post

Do Not Post Variance Report

Reverse System Adjustment

**C/A For Sec** Options:

Post

Do Not Post Variance Report

Reverse System Adjustment

#### Analysis Report Def 3AN

The codes from the ERA Payment Analysis Report Definition table that is used to define selection and format requirements for the ERA Payment Analysis Report by Account and the ERA Payment Analysis Report by Revenue Code. Space is allocated on this worksheet for up to four codes, but the actual number of codes that may be entered is unlimited.

Claim Disposition		(1	<b>N</b> )	
•	or that will be used as the default value r F - final, C - clear, P - partial payme ro.		•	
Denied Claim Disposition		(1A)		
·	F - final payment, C - clear dispositio - adjusted to zero that will be assigne			
Claim Number	(Circle Y or N)	Υ	N	

This is the intermediaries' claim number. The claim number from the payment file updates the external claim number on the patient's claim information. Circle Y to update the external claim number. Circle N to not update the external claim number.

If the type of source file is ANSI 835, there are entries to complete for selecting the date/bill type in the LX segment and the provider number location for the LX record in the ERA file.

Criteria For Splitting Batches  Define how batches should be split. Options are:  Check/BPR, Check/TRN02, Fiscal Period in LX01,  Provider Number, ST Segment, Bill Type Exception in LX01, Claim Type (UB or non-UB)	
Reference Designator Enter the segment identifier followed by a two-digit number that defines the position of the provider number in that segmen.)	
Position for Qualifier  Enter the position for the Qualifier for splitting batches (1-99).	
Qualifier Enter the position for the Qualifier for the provider number.	
Facilities  Define the facilities for review for this ERA Payment File Definition table (for upload). The system uses the defined facilities to determine where to look when matching a claim (based upon the matching criteria selected)	
ERA Claim Status Table  Define how to maintain a Payment File Definition Claim Status table which is specific for this ERA Payment File Definition. Options are: Maintain, Copy (from ERA Claim Status Table), or Remove.	

FAR 121 Adjustment Indicator  Define how adjustments are reported on the Electronic RA Cash Batch Audit Report, FAR121. Options are: Include (C)ont Adj,  (D)etail Adj, or (N)o Added Information on FAR121 [N]	
FAR 121 Sort Sort FAR121 report by patient (N)ame, (E)RA file sequence, or batch (S)equence?[S]	
Analysis Report Def  Define the Payment Analysis Report Definition(s) used to generate the Payment Analysis Report(s) for the resulting cash batch	
Beginning Batch  Define the first or first and second characters when the system assigns batch numbers from the uploaded ERA file.	

## PAYMENT FILE DEFINITION AND BILL TYPE EXCEPTIONS

If the type of source file is ANSI 835, you can establish bill type exceptions.

Code	(3AN)		
The paym	ent file	definition	code.
Bill Type		(2N)	
cash batc	h is crea	ated for ea	want to establish an exception. A separate insurance ach bill type exception. Bill Type Exceptions can only source file is 835 A.

## **Matching Criteria**

Match Carrier s)	(up to 4N)		
	(up to 4N)		
	(up to 4N)		
	(up to 4N)		

The carrier code(s) for the insurance carrier sending electronic payments. This code is used to identify the claim.

Type of Claim Form	(1A)	
	(1A)	

For ANSI 835 Type of Source file, use **U** for UB82 and **X** for UB.

for MI1649	), I for MCLI, I for CA2	5-1, <b>L</b> for	r MA 310, <b>D</b> for MA 319MS, <b>E</b> for MI1645, <b>F</b> r 2360, <b>N</b> for NJMC19, <b>O</b> for MCLO, <b>R</b> for and <b>Z</b> for NON PRO FEE 1500.
Claim Type	(3A)		
	included in the electronion le, L for Late, or All. The		t batch. F for Final, A for s All.
Svc Date		(1AR)	
<u> </u>	е).		hing criterion? n service dates exactly, or <b>B (Bypass</b>
Allow Days Paid?	(Circle Y or N)	Y	N
Do you want the Days in the insurance cash	Paid to be uploaded from batch detail record?	n the payı	ment file
Allow DRG Paid?	(Circle Y or N)	Υ	N
Do you want the DRG into the insurance cash	Paid to be uploaded fror h batch detail record?	n the payı	ment file
Allow Outlier?	(Circle Y or N)	Y	N

Do you want the outlier type to be uploaded from the payment file into the insurance cash batch.

Payment T	rans Code Ti	ransaction Type = I	(4N)				
i (	insurance p	made in this field, the lan is used on the pay is code will be used a	ment entry i	n the ins	surance d	ash batch.	When
Contr Adj	Trans Code 1	ransaction Type = A	(4N)				
i (	insurance pla	made in this field, the can is used on the pay is code will be used in an.	ment entry ir	n the ins	urance ca	ash batch. \	When
C/A Method	d	(Circle Y, N, V, or R)	Υ	N V	/ R		
contractual adjustment.	adjustment a . Circle V to p	ljustment posting methos it is received. Circle Noost the variance between final billing. Circle R to	N to not post t en the adjustr	he contra nent rece	actual eived and		
Analysis R	Report Def	3AN					
(	define select Account and	om the ERA Paymen ion and format requir the ERA Payment An sheet for up to four co nlimited.	ements for that says is alysis Repor	ne ERA It by Rev	Payment enue Cod	Analysis R de. Space i	eport by s allocated
Claim Disp	oosition			(1A)			
resulting ca		icator that will be used a					_

<b>Denied Claim Dispos</b>	ition	(1A)	
•	• •	lear disposition, P - partial paymer assigned to claims that are der	
Claim Number	(Circle Y or N)	Y N	

This is the intermediaries' claim number. The claim number from the payment file updates the external claim number on the patient's claim information. Circle Y to update the external claim number. Circle N to not update the external claim number.

# **Chapter 7 - LEVEL 5**

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Chapter 7 - LEVEL 5 INTRODUCTION

## **INTRODUCTION**

This chapter contains worksheets to complete the following table. You should complete these worksheets before beginning the worksheets in Level 6.

- Collection Agency Group
- Pre-Collection Information

## **COLLECTION AGENCY GROUP**

Level 5	Matrix# 21	Facility:
---------	------------	-----------

This table is used to group collection agencies for automatic assignment to guarantors. When you run Bad Debt Prelisting, the system uses this table to assign the proper collection agency to a guarantor.

Collection Age	Collection Agency Group Code (2N)													
Description (30AN)														
Default Collection Agency (6AN)														
Description (30AN)														

Patient Indicator (1A)	Last Name (3A)			Coll	ectio	n Age	ency (	(6A)	

Patient Indicator (1A)			Last Name (3A)				ectio	n Age	ency (	(6A)	

## PRE-COLLECTION INFORMATION

Level 5	Matrix# 123	Facility:
---------	-------------	-----------

The Pre-Collection Information table enables the facility to define criteria for transferring accounts to agency processing. Pre-Collection Information parameters consist of a required Master record, the optional Patient Indicator Exception records, and the Prioritization record.

## **Master Record - Inclusion Criteria**

Min Days Discharge	(3	N)							
Contains the minimum number an account to qualify for pre	•		elapse	follow	ing di	schar	ge in o	rder fo	r
Min Days Final Bill	(3	N)							
Contains the minimum numl account to qualify for pre-co			elapse	followi	ng fin	al bill	in orde	r for a	n
Min Days Patient Paymen	t (3	N)							
Contains the minimum num payment in order for an acc							of a pa	atient	
Patient Payment Amount	(10N)								] .
Contains the minimum amo collection selection.	unt the patient	must p	ay in o	rder fo	or an a	accou	nt not t	o qual	ify f
Patient Payment %	(6N	1)							] .
Contains the minimum perceto qualify for pre-collection s	-	ast Foll.	low-up	amou	nt that	the p	oatient i	must p	ay i

			1				Ι	I			I
Min Patient Balance	(10N)								•		
Contains the minimum patie	nt balance in o	rder fo	r an ac	count	to qua	alify fo	r pre-c	ollecti	on sel	ection	-
			1								
Max Patient Balance	(10N)								•		
Contains the maximum patie	ent balance in c	order fo	or an a	ccoun	t to qu	alify fo	or pre-	collect	ion se	lection	١.
						F		Ţ.	_		
Min # of Paper F/U	(2N	l)									
Contains the minimum number in the form of detail stateme collection selection.									r		
								•			
Min Days Ins Payment	(3N	l)									
Contains the minimum number insurance payment in order											
Pend Ins Bal	(3N	l)									
Determines whether account Selection. Valid values are allows accounts with an insufield contains a N, the systematics.	Y for yes and N Irance balance Im will not allow	I for no to qua / accou	. If thi lify for	is field Pre-C	conta ollecti	ins a ` on sel	Y, the section.	system . If this			
transfer to pre-collection. T	he default valu	e is N.									
Min Acct Balance	(10N)								•		
Contains the minimum acco	unt balance in	order f	or an a	accoun	it to ai	ualify f	or pre-	-collec	tion se	electio	n.

Max Acct Balance	(10N)									
Contains the maximum a	ccount balance in	order for an	accour	nt to q	ualify f	or pre	-collec	ction s	electio	n.
Reselect Days	(3N)									
Contains the number of callowing an account to be used for Internal Pre-Col	e reselected for Pre	e-Collection.	The d	lefault	value					
Agency Trans Code/De	sc (4N)									
Contains the transaction code for agency transactions. This transaction code is used to log agency events in the account's transaction history. Enter the code, if known, or enter a hyphen (-) to select it from a table display. Enter the code, or enter a hyphen (-) to display a list of valid transaction codes under transaction type M (System Memos).										
Primary Sort for Reject	Reports									
The Primary Sort for Reje Report, FFR630, and the or Rejection Reason Coo	Pending/Candidate		-					-		<b>;</b>
Master Record - E	Exclusion Cri	teria								
Patient Indicator	(Tab	ole Lookup)								
Contains the patient indic field is not included on th				ection	Selec	etion.	This			
Patient Type	(Tab	ole Lookup)								
Contains the patient type	s that are excluded	d from Pre-C	ollectio	on Sel	ection.					

Financial Class (Table Lookup)

Contains the financial classes that are excluded from Pre-Collection Selection.

Insurance Carrier (Table Lookup)

Contains the insurance carriers that are excluded from Pre-Collection Selection.

Insurance Plan (Table Lookup)

Contains the insurance plans that are excluded from Pre-Collection Selection.

Occupation Code (Table Lookup)

Contains the occupation codes that are excluded from Pre-Collection Selection.

**Zip Code** (Table Lookup)

Contains the guarantor zip codes that are excluded from Pre-Collection Selection.

Church Code (Table Lookup)

Contains the church codes that are excluded from Pre-Collection Selection.

When the Pre-Collection Information Master record is completed, the Exception and Prioritization records can be defined.

After the Inclusion and Exclusion criteria for the Master Record are entered, the following prompt is displayed:

Enter Patient Indicator (E)xceptions or (P)riority Sequence--

Enter E for patient indicator exceptions. Enter P for prioritization. Both of these records are discussed below.

## **Patient Indicator Exception Record**

The Patient Indicator Exception record contains two screens: Inclusion Criteria and Exclusion Criteria. The screens are similar to the Master Record screens except that Patient Indicator is not included under the Exclusion criteria. Refer to the explanation of the Master Record for an explanation of these fields.

#### **INCLUSION CRITERIA**

Min Days Discharge		(3N	)					
Min Days Final Bill		(3N	)					
Min Days Patient Payment		(3N	)					
Patient Payment Amount	(10N)						-	
Patient Payment %		(6N)						
Min Patient Balance	(10N)							
Max Patient Balance	(10N)							

Min # of Paper F/U		(2N)			]	
Min Days Ins Payment		(3N)			]	
Pend Ins Bal		(3N)			]	
Min Acct Balance	(10N)				. [	
Max Acct Balance	(10N)				. [	
Reselect Days	(3N)					
Agency Trans Code/Des	С	(4N)				
EXCLUSION CRITERIA						
Patient Type		(Table Lookup)				
Financial Class		(Table Lookup)				
Insurance Carrier		(Table Lookup)				

Insurance Plan	(Table Lookup)
Occupation Code	(Table Lookup)
Zip Code	(Table Lookup)
Church Code	(Table Lookup)

## **Prioritization Record**

This record allows the facility to set priorities for rejection reasons.

Pre-Collection Information	
Rejection Reason	Priority Sequence
64 - AR/BD Status Block (*)	
78 - F/U Hold Block (*)	
33 - Insurance Balance Block (*)	
29 - Step or Schedule Change Block (*)	
25 - Account Balance Too High Block (*)	
23 - Account Balance Too Low Block	
46 - Church Code Block	
35 - Days Final Bill Low Block	
34 - Days from Discharge Low Block	
39 - Days Ins Payment Low Block	
62 - Financial Class Block	
57 - Insurance Carrier Block	
58 - Insurance Carrier-Plan Block	
30 - Minimum Reselect Days Block	
59 - Occupation Code Block	

Pre-Collection Information			
Rejection Reason	Prior Sequ	ity ence	
22 - Patient Balance Too High Block			
12 - Patient Balance Too Low Block			
40 - Patient F/U Count Low Block			
88 - Patient Indicator Block			
42 - Patient Payment Block			
48 - Patient Type Block			
16 - Wait One Cycle			
87 - Zip Code Block			

# **Chapter 8 - LEVEL 6**

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Chapter 8 - LEVEL 6 INTRODUCTION

## **INTRODUCTION**

This chapter contains worksheets to complete the following table. You should complete these worksheets before beginning the worksheets in Level 7.

- Follow-Up Schedules (AR)
- Follow-Up Schedules (PA)

## FOLLOW-UP SCHEDULES (AR)

Level 6	Matrix# 50	Facility:
---------	------------	-----------

This table, which is not split by facility, contains information regarding the type and frequency of follow-up on patient and guarantor accounts. Individual follow-up schedules can also be established for specific patients and guarantors.

In the case of new or inactive guarantors, the patient's financial class determines the follow-up schedule assignment. There is no assignment for active guarantors since a follow-up schedule for them already exists.

Schedule #	(3N)				
------------	------	--	--	--	--

Description					
(30AN)					
·					

		_	
Wait Days	(2N)		

Enter the minimum number of days from admission date to wait before beginning follow-up. The default is 0.

## **Defining Follow-Up Frequency**

The system provides three ways for you to define follow-up frequency:

- Day of month (for example, the 1st of the month)
- Day of week within a given week of the month (for example, Tuesday of the second week of the month)
- Interval, or a specified number of days between each follow-up (for example, every 24 days)

Complete the following worksheet fields keeping these guidelines in mind:

- If you select Day of Month:
  - Leave the Day of Week and Week of Month entries blank

-	Leave the interval for each sequence blank							
• If y	ou select Day of Week and Week of Month:							
-	Leave the Day of Month entry blank							
-	Leave the interval for each sequence blank							
• If y	If you select Interval:							
-	Leave the Day of Month, Day of Week, and Week of Month entries blank							
Day of Month (	2N)							
The day follow-up shou	uld be sent. Optional entries are 1-28 or L for Last day of the month.							
Day of Week (	1N)							
The day of the week fo	ollow-up should be sent, where Sunday=1, Monday=2, Saturday=7.							
Week of Month (	1N)							
	n on which follow-up should be sent. Optional entries are 1-4. This field is not intered to the Day of Month field.							
Due Days (2N)								
The number of days us	sed in calculating the due date.							

The number of grace days before the account is delinquent.

(2N)

**Grace Days** 

## **Defining Follow-Up Criteria**

Three types of follow-up can be defined for insurance pending account. These are:

- Bill (request patient for money)
- Memo (send FYI to patient regarding account)
- Suppress (follow-up is suppressed while insurance is still pending)

If Bill is selected two types of requested are provided. These are:

- Account Request the entire account balance.
- Patient Request the patient liability portion if it exists, otherwise, send nothing.

Complete the following worksheet fields keeping the guidelines in mind:

- If you select Bill Enter A or P in the Bill Balance field.
- If you select Memo or Suppress Leave the Bill Balance field blank.

Ins Pending	(1A)	
The type of follow-up	criteria fo	r insurance pending accounts. Optional entries are B or M.
Bill Balance	(1A)	

The dollar amount requested when the Bill option is selected. The optional entries are P or A.

#### The Restart % and Restart Amount Fields

The Restart % and Restart Amount fields identify the sequence number in the followup schedule on which the system should restart the follow-up type and message.

The system compares the guarantor's payment to the amount in the Restart % and Restart Amount fields. If the payment is *greater than* the percentage or amount, the system does not consider the account delinquent, resuming the following at the restart resequence number indicated. If the payment is *less than* the percentage or amount, system considers the account delinquent and follow-up continues with the next sequence number.

Restart %	(5N)													
Enter the perce before restartin	•	•			unt ba	alance	e that	must	be re	ceive	d as a	patien	t payme	ent
Restart Amou	nt (8N	1)												
Enter the dollar sequence.	amount t	hat mu	st be	receiv	ed as	s a pa	tient p	oayme	ent be	efore r	estarti	ng the	statem	ent
Min. Balance	18)	1)												
Enter the minin		ce requ	uired 1	to cor	ntinue	send	ing st	ateme	ents.	This f	ield se	ts the	upper li	mit for

In the worksheet on the following page, complete the fields as follows:

#### Seq#

This is the line of this sequence in the follow-up schedule. The number of lines is unlimited.

#### Follow Type

Identify the type of paper follow-up for this step in the schedule. Circle L for Follow-Up Letter or D for Detail Statement.

#### Follow-Up Message

Enter the four-digit code identifying the follow-up message associated with the follow-up type identified in the Follow Type field.

#### **Memo Message**

Enter the four-digit code identifying the message that displays on the follow-up statement or letter.

#### Restart Seq #

Enter the two-digit number of the next sequence in the collection schedule if the amounts defined in the Restart % or Restart Amount fields is met. This must be less then the current sequence number.

### Interval

Enter the number of days, up to 999, the system must wait before continuing to the next sequence number in the follow-up schedule. Complete this field only if the Day of Month, Day of Week, and Week of Month fields are blank.

#### **PreCol Group**

Enter the Pre-Collection Agency Group table code for CCI, Internal Pre-collect or External Pre-collect. If an agency group code is entered in this field, accounts receive a maintenance code of flagged when this follow-up step is processed. Follow-up steps that contain an agency code are called Pre-Collection steps. There can be multiple Pre-Collection steps defined on the follow-up schedule.

Seq#		Follow Type (Circle One) Follow-Up Message (4N code)		Memo Message (4N code)			Restart Seq # (2N)		Interval (3N)		l	PreCol Agency (5A)						
01	L	D	W															
02	L	D	W															
03	L	D	W															
04	L	D	W															
05	L	D	W															
06	L	D	W															
07	L	D	W															
08	L	D	W															
09	L	D	W															
10	L	D	W															
11	L	D	W															
12	L	D	W															
13	L	D	W															
14	L	D	W															
15	L	D	W															
16	L	D	W															
17	L	D	W															
18	L	D	W															
19	L	D	W															
20	L	D	W															

## **FOLLOW-UP SCHEDULES (PA)**

Level 6 Matrix# 50a	Facility:
---------------------	-----------

This table, which is not split by facility, contains information regarding the type and frequency of follow-up on patient and guarantor accounts. Individual follow-up schedules can also be established for specific patients and guarantors.

In the case of new or inactive guarantors, the patient's financial class determines the follow-up schedule assignment. There is no assignment for active guarantors since a follow-up schedule for them already exists.

Schedule #	(3N)				
------------	------	--	--	--	--

Description					
(30AN)					

Wait Days	(2N)	

Enter the minimum number of days from final billing to wait before beginning follow-up. The default is 0.

## **Defining Follow-Up Frequency**

The system provides three ways for you to define follow-up frequency:

- Day of month (for example, the 1st of the month)
- Day of week within a given week of the month (for example, Tuesday of the second week of the month)
- Interval, or a specified number of days between each follow-up (for example, every 24 days)

Complete the following worksheet fields keeping these guidelines in mind:

- If you select Day of Month:
  - Leave the Day of Week and Week of Month entries blank

- Leave the interval for each sequence blank							
If you select Day of Week and Week of Month:							
- Leave the Day of Month entry blank							
- Leave the interval for each sequence blank							
If you select Interval:							
<ul> <li>Leave the Day of Month, Day of Week, and Week of Month entries blank</li> </ul>							
Day of Month (2N)							
The day follow-up should be sent. Optional entries are 1-28 or L for Last day of the month.							
Day of Week (1N)							
The day of the week follow-up should be sent, where Sunday=1, Monday=2, Saturday=7.							
Week of Month (1N)							
The week of the month on which follow-up should be sent. Optional entries are 1-4. This field is not required if a value is entered to the Day of Month field.							
Due Days (2N)							
The number of days used in calculating the due date.							

The number of grace days before the account is delinquent.

(2N)

**Grace Days** 

## **Defining Follow-Up Criteria**

Two types of follow-up can be defined for insurance pending account. These are:

- Bill (request patient for money)
- Memo (send FYI to patient regarding account)

If Bill is selected two types of requested are provided. These are:

- Account Request the entire account balance.
- Patient Request the patient liability portion if it exists, otherwise, send nothing.

Complete the following worksheet fields keeping the guidelines in mind:

- If you select Bill Enter A or P in the Bill Balance field.
- If you select Memo or Suppress Leave the Bill Balance field blank.

Ins Pending	(1A)	
The type of follow-up	criteria fo	r insurance pending accounts. Optional entries are B or M.
Bill Balance	(1A)	
The dollar amount re-	quested w	hen the Bill option is selected. The optional entries are P or A.

### The Restart % and Restart Amount Fields

The Restart % and Restart Amount fields identify the sequence number in the followup schedule on which the system should restart the follow-up type and message.

The system compares the guarantor's payment to the amount in the Restart % and Restart Amount fields. If the payment is *greater than* the percentage or amount, the system does not consider the account delinquent, resuming the following at the restart resequence number indicated. If the payment is *less than* the percentage or amount, system considers the account delinquent and follow-up continues with the next sequence number.

Restart % (5N)										
Enter the percentage of the patient or account balance that must be received as a patient payment before restarting the statement sequence.										
Restart Amount (8N)										
Enter the dollar amount that must be received as a patient payment before restarting the statement sequence.										
Reseq. Balance (8N)										
Enter the minimum balance required to cause resequencing of the guarantor follow-up schedule if a new account is added to the guarantor schedule.										
Max Paper Balance (8N or U) .										
The maximum balance for paper follow-up. If the carrier balance is greater than the maximum paper balance, telephone follow-up will be done. The default is U for unlimited.										
Min. Balance (8N)										
Enter the minimum balance required to continue sending statements. This field sets the upper limit for small balance write-off.										
Transfer Balance Pymt Plan to AR (Circle one) Y N										
Should the system transfer accounts on a balance payment plan with this schedule number to a specific AR schedule and remain on a separate payment plan?										

AR Payment Plan Schedule #	(3N)				
Enter the AR payment plan sched payment plan account. Only fill thi				lance	
Transfer Advanced Payment Pla Should the system transfer account number to a specific AR schedule	nts on an adv		ent plan w		N chedule
AR Payment Plan Schedule #	(3N)	in a copulate	раутот		
Enter the AR payment plan sched payment plan accounts. Only fill the	ule number to			anced	
Transfer Customized Account to	o AR?	(Circle Y or N	٧)	Υ	N
Should a custom account with this account in AR?	s schedule nu	mber transfer	to a spec	cific custo	mer
AR Custom Schedule #	(3N)				
Enter the AR custom schedule nur custom schedule with this schedu question is Y.					
Delinquent F/U Types (Circle	D or L)	[	) L		
Circle D for detail statement or L f	or follow-up le	etter.			

Delinquent F/U Message (	4N)										
Enter the follow-up message code	Э.										
Partial Payment F/U Type	(Circle D or L)		D	L							
Circle D for detail statement or L for follow-up letter.											
Partial Payment F/U Message	(4N)										
Enter the follow-up message code	e.										

In the worksheet on the following page, complete the fields as follows:

#### Seq#

This is the line of this sequence in the follow-up schedule. The number of lines is unlimited.

#### **Follow Type**

Identify the type of paper follow-up for this step in the schedule. Circle L for Follow-Up Letter or D for Detail Statement.

#### Follow-Up Message

Enter the four-digit code identifying the follow-up message associated with the follow-up type identified in the Follow Type field.

#### Memo Message

Enter the four-digit code identifying the message that displays on the follow-up statement or letter.

#### Restart Seq #

Enter the two-digit number of the next sequence in the collection schedule if the amounts defined in the Restart % or Restart Amount fields is met. This must be less than the current sequence number.

#### Interval

Enter the number of days, up to 999, the system must wait before continuing to the next sequence number in the follow-up schedule. Complete this field only if the Day of Month, Day of Week, and Week of Month fields are blank.

Seq#	Follow Type (Circle One)		Follow-Up Message (4N code)			Memo Message (4N code)				Restart Seq # (2N)		Interval (3N)				
01	L	D	W													
02	L	D	W													
03	L	D	W													
04	L	D	W													
05	L	D	W													
06	L	D	W													
07	L	D	W													
08	L	D	W													
09	L	D	W													
10	L	D	W													
11	L	D	W													
12	L	D	W													
13	L	D	W													
14	L	D	W													
15	L	D	W													
16	L	D	W													
17	L	D	W													
18	L	D	W													
19	L	D	W													
20	L	D	W													

### **Chapter 9 - LEVEL 7**

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Chapter 9 - LEVEL 7 INTRODUCTION

### **INTRODUCTION**

This chapter contains worksheets to complete the following table. You should complete these worksheets before beginning the worksheets in Level 8.

Financial Classes

FINANCIAL CLASSES Chapter 9 - LEVEL 7

FII	Λ Ι	N	CI	Δ	1 (	$\Box$	Δ	SS	F	9
ГШ	$\mathbf{v}$	NIA	$\mathbf{L}$	$\boldsymbol{H}$	_ '			$\sim$		J

Level 7	Matrix# 44	Facility:
---------	------------	-----------

The financial class code is used as an element in GL revenue posting, to split AR and BD control accounts, in collecting statistics, and in reporting. Financial classes are not split by facility but have facility-specific information associated with them. This information must be established for each facility to make the financial classes valid.

Code (2AN)	)															
<b>Description</b> (30AN)																
Restricted To	((	Circle	resp	onse)		S		,	V		No R	estric	tion			
Is this financial The Vendor op								· (V), (	or the	defau	ılt res	ponse	of N	o Res	strictio	n.
Allow Insurance Time Out? (Circle `Allow insurance time-out for accounts with this fi								•			N fault is	s Y.				
Payment Tran	sactio	n: P		(4N	code	)					]					
Ent	er the	defa	ult tra	ansad	ction	code	used	for p	ostin	g pat	ient c	ash.				
									_		_					

Enter the transaction code used as the refund approval code when a guarantor is approved for a refund and the patient account has this financial class.

(4N code)

9-4

**Refund Transaction: R** 

PA Collector (2N) Group
Enter the code identifying the collector group assigned to a guarantor's accounts that are in a PA location.
PA Collector Group (2N) Y N Exceptions
This field provides the option of defining PA collector group exceptions by patient type. To add exceptions enter <b>Y</b> for Yes. Then, enter patient type exceptions in the table below.
Patient Type Exceptions
AR Collector Group (2N)
Enter the code identifying the collector group assigned to accounts in AR follow-up.
AR Collector Group (2N) Y N Exceptions
This field provides the option of defining AR collector group exceptions by patient type. To add exceptions enter <b>Y</b> for Yes. Then, enter patient type exceptions in the table below.
Collection Agency Group (2N)
Enter the code identifying the collection agency group to which accounts with this financial class are sent.

FINANCIAL CLASSES Chapter 9 - LEVEL 7

Biller Group (2N)				
Enter the code identifying the billing g	roup assigned to this	financial cla	ISS.	
Statistical Group (2N)				
Enter the code for the fir	nancial class statisti	cs group us	sed for reporti	ng.
Sales Commission	(Circle Y or N)	Υ	N	
Is the financial class eligible for ca	pturing sales comm	ission data	ı?	
Sales Commission (Disp Refer to the Tables sec Laboratory Reference G	tion of the <i>Maintena</i>			the STAR
ICD-10 Eff Date	Date Format			
Enter the date that this from the date in the US General Parameters.		•	•	•
npatient				
Cycle Bill Parm (3C)				
Enter the code identifying the cycle bi class. This parameter is used for self			ount assigned t	to this financial
Final Bill Parm (3C)				
Enter the code identifying the final bill class. This parameter is used for self			ount assigned to	this financial

9–6

Chapter 9 - LEVEL 7 FINANCIAL CLASSES

PA Follow-Up Schedule (3C)
Enter the code identifying the PA follow-up schedule for an account with this financial class.
,
AR Follow-Up Schedule (3C)
Enter the code identifying the follow-up schedule for an AR account or guarantor with this financial class.
Outpatient
Cycle Bill Parm (3C)
Enter the code identifying the cycle billing schedule for an outpatient account assigned to this financial class. This parameter is used for self pay financial classes.
Final Bill Parm (3C)
Enter the code identifying the final billing schedule for an outpatient account assigned to this financial class. This parameter is used for self pay financial classes.
Follow-Up Schedule (3C)
Enter the code identifying the follow-up schedule for an account or guarantor with this financial class.
Do you wish to Add /Revise Patient (Circle Y or N) Y N Type Exceptions for AR Follow-up?
Patient type exceptions within the financial class should be defined when you want the account to be placed on a follow-up schedule that is separate from the quarantor's follow-up schedule.

FINANCIAL CLASSES Chapter 9 - LEVEL 7

Patient Type Exceptions	(3AN)	
Patient Type Exceptions	(3AN)	

### **Chapter 10 - LEVEL 8**

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FACILITY INFORMATION BALANCE DESIGNATION  Balance Designation Parameters  Financial Class Exceptions  Patient Type Exceptions Within Financial Class	10-23 10-24
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INSURANCE COVERAGE  Basic Coverage  Inpatient  Outpatient  Room Coverage  Inpatient  Outpatient  Ancillary Coverage  First Ancillary Coverage	10-35 10-35 10-36 10-37 10-37 10-41 10-45
Second Ancillary Coverage  Major Medical Coverage  Inpatient  First Major Medical  Second Major Medical  Third Major Medical  Outpatient  First Major Medical  Second Major Medical	10-46 10-46 10-47 10-48 10-48 10-48
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Third Daily Deductible:	10-52
Blood Deductible	
Outpatient	10-53
First Daily Deductible	
Second Daily Deductible	
Third Daily Deductible:	
Blood Deductible	
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Inpatient	
Outpatient	
Summary Code Exceptions	
Inpatient	
Plan Comments	
Attachments	
Facility Options	
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Billing Parameters	
Claim Parameters	
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Patient Type Exceptions	
Collection Parameters	
Inpatient	
Outpatient	
Patient Type Collection Exceptions	
Log Identifiers (US ONLY)	
Reimbursement	
Inpatients	
Outpatients	
Patient Type Exceptions	
REPORT AGING CODE	
Aging Category 1	
Aging Category 2	
Aging Category 3	
Aging Category 4	
Aging Category 5	
Aging Category 6	
Aging Category 7	
Aging Category 8	
Aging Category 9	
I I	10-78
Aging Category 1	
Aging Category 2	
Aging Category 3	
Aging Category 4	
	10-80
Aging Category 6	10-80

Aging Category 7	10-80
Aging Category 8	10-80
Aging Category 9	10-80
Aging Category 10	
Aging Category 11	
Aging Category 12	
Aging Category 13	

Chapter 10 - LEVEL 8 INTRODUCTION

### INTRODUCTION

This section contains worksheets to complete the following tables. You should complete these worksheets before beginning the worksheets in Level 9.

- Facility Information Demographics/Defaults (US ONLY)
- Facility Information Demographics/Defaults (CN ONLY)
- Facility Information Active Patient Worklist Control
- Facility Information Retention
- Facility Information Balances
- Facility Information Insurance Time Out
- Insurance Coverage
- Report Aging Code

# FACILITY INFORMATION DEMOGRAPHICS/DEFAULTS - (US ONLY)

	Level 8		Matrix# 32 Facility:												
	This table	e, whic	h must b	e sp	lit by f	acility	/, cor	ntains	dem	ogra	ohic i	nform	ation	about	the
Hospital N	ame														
(20AN)															
Area Code	e (3N)	)			]										
Phone	(10-AP)				- [										
Address															
(25AN)															
												_			
Address L	ine 2														
(25AN)															
City															
(18AN)															
State	(2A)														
	( -)														

ZIP Code	(5AN)	)					] ;	ZIP E	ctensi	on	(4N	)		
County	(5N)													
Geo. Code/C	ensus	Tract	:	(6AN	J)									
Country	(2A	<b>a</b> )												
Language	(2A	<b>a</b> )												
Fax Number	(12-A	AN)				-				]-				
Tax ID # (15-	N)													
NPI # (10-N)														
Default Fina	ncial C	Class (	Code		(2AN	۷)								
Default Adm	itting	Physic	cian (	Code		(5N)								

Default Medical Service Code	(3N)		
Default Clinic, Unit, Team (CUT)	(5AN)		
(if Program Manager	nent is inst	alled.)	
Default Provincial Insurance Plan	(6N)		
(CN ONLY)			
Default Newborn Adm Type	(2AN)		
Default Newborn Adm Source	(1N)		
Default Newborn Service	(4A)		
Default Newborn Clinic, Unit, Team	ı (CUT)	(5AN)	
Default Newborn Patient Type		(2A)	
Default O/P Auto Discharge Status		(2N)	
Default I/P Auto Discharge Status		(2N)	

Override Employer Code	(6N)			
Override Physician Code	(6N)			
Override Insurance Type	(1N)			
Insurance Code (6N)			•	

# FACILITY INFORMATION DEMOGRAPHICS/DEFAULTS - (CN ONLY)

	Level 8	Matrix# 32a	Facility:	
	This table facility.	e, which must be	split by facility, contains demographic i	nformation about the
Hospital N	lame			
(20AN)				
			_	
Area Code	e (3N)	)		
			, , , , , , , , , , , , , , , , , , ,	<del></del>
Phone	(10-AP)		]-	
Address				
(25AN)				
Address L	ine 2			
(25AN)				
City				
(18AN)				
Province	(2A)			

Post Code (6AN)
County (5N)
Residence Code (5AN)
Country (2A)
Language (2A)
Default Financial Class Code (2AN)
Default Admitting Physician Code (5N)
Default Medical Service Code (3N)
Default Clinic, Unit, Team (CUT) (5AN)  (If Program Management is installed.)
Default Provincial Insurance Plan (6N)

Default Newborn Adm Type	(2AN)		
Default Newborn Adm Source	(1N)		
Default Newborn Service	(4A)		
Default Newborn Clinic, Unit, Team (C	UT)	(5AN)	
Default Newborn Patient Type		(2A)	
Default O/P Auto Discharge Status		(2N)	
Default I/P Auto Discharge Status		(2N)	
Override Employer Code (6N)			
Override Physician Code (6N)			
Override Insurance Type (1N)			

Insurance Code	(6N)			

## FACILITY INFORMATION - ACTIVE PATIENT WORKLIST CONTROL

	Level 8	Matrix# 37a	Facility:						
	This table e	establishes crite	ria for creat	ing the	online w	orklist	s for a	ctive pa	tient (PA)
Minimum B	salance	(11N)							
	inimum bala phone work	ince for an accou	int to be cons	sidered	for inclus	ion in th	ne activ	ve patien	t
Payment Da	,	SN)	the last pay	ment fo	or an acco	ount to b	ne con	sidered f	or
	the workfile		o mo laot pay		in an acce	, director	30 0011	01401041	<b>51</b>
Last Bill Se Enter the mi workfile.		(2N) sequence numbe	r needed for	an acco	ount to be	consid	lered fo	or inclusi	on to the
Telephone	Follow-Up	Transaction Cod	de: T	(4N)					
	Excluded F	Patient Types	(3AN)						

Enter the patient type(s) to be excluded from the workfile. The system displays a table for this selection.

Excluded Financial Classes	(2AN)	

Enter the financial class(es) to be excluded from the workfile. The system displays a table for this selection.

Default Telephone Collector	(2N)		
-----------------------------	------	--	--

Identify the default collector for the worklist. The system displays a table for this selection.

Use the fields in the following table to define alphabetic categories for active patient workfile telephone follow-up, based on the patient's last name. For example, if you enter HZZ to the first Last Name field, the collector in the Telephone Collector field is responsible for all accounts whose last names begin with AAA to all accounts whose last names begin with HZZ (for example, from A through H). The collector on the next line would be responsible for all patients whose last names begin with I.

Last Name	Telephone Collector (2N)				

Last Name (3A)			Telephone Collector (2N)			

<b>Financial</b>	Class	Exce	ntions
ı ıııaııcıaı	Ulass		DUIDIIS

-ınancıa	al Clas	ss Exe	ceptic	ns								
	Use the	followi	ng field	s to ide	ntify exc	ceptions	for wo	rkfiles b	y financ	cial clas	S.	
Financial (	Class	(2AN	)									
Enter the fi	inancial	class for	which y	ou are c	reating e	exceptio	ns.					
	workfile	teleph	one follo	ow-up fi	inancial	class e	xceptio	ns, bas	ed on th	ne patie	ve patie nt's last on on pa	
Default Te	lephone	Collec	tor	(2N)								
	Last N (3A)	ame		Teleph Collec (2N)			Last N (3A)	ame		Teleph Collect (2N)		
	Use the workfile name. I	e fields i e telephe For mor	which y in the fo one folk e inforn	llowing ow-up fi	table to	define class e	alphab xceptio	ns, bas	ed on th	ne patie	ve patie nt's last on on pa	

Last Name (3A)		Telephone Collector (2N)		

Last Name (3A)			Teleph Collec (2N)	

### **FACILITY INFORMATION RETENTION**

Level 8	Matrix# 38	Facility:
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#### **Data Retention Parameters**

This parameter, which can be split by facility, indicates how long accounts remain on the system after zero balance and how long are retained on the system. It is used by the purge and archive functions.

the pur	ge and are	chive functions.
Archive Days	(2N)	
The number of days	s after zero	balance before the account PAAR detail is purged. The range is 1-99
Max AR Accts	(5N)	
The maximum num	ber of AR	accounts the system can archive. Enter U for Unlimited.
Max BD Accts	(5N)	
The maximum num	har of BD	accounts the system can archive. Enter II for Unlimited

The maximum number of BD accounts the system can archive. Enter U for Unlimited.

FPI Months	(2N)	
	` '	ł

The number of months to retain an account in the FPI after the account has been archived.

This field is not currently used.

Carrier Pay Days	(2N)	

The number of days after full carrier payment before claim data is purged. The range is 1-99.

Max Claims (5N	)		7		
The maximum number o	of claims the syst	em can archiv	⊐ e at a time. E	nter U for Unl	imited.
			_		
BD Charge Delete Days	<b>s</b> (3N)				
The number of days, from debt. The default is 0.	m 0-365, the sys	tem retains de	tail charges o	once an accou	nt transfers to bad
BD Charge Delete Tran	saction Code: I	<b>M</b> (4N)			
The transaction code red	corded in the trai	ے nsaction histor	y when detail	 charges are p	ourged.
Archive Method	(Circle respor	nse)	Т	M	В
Circle T to archive to Tap	be, M to archive	to Microfiche,	or B for Both.	This is a mem	no - only field.
Contract Charge Delete	e Days (3N	1)			
	mber of days, for		•		ontract charges once
the balance	on the contract	Decomes 2e	io and the a	ccount is in 7	AIX.
Retain Guarantor Payn	nent History?	(Circle one)	Y N		
Do you want the paymer displayed when you sele	•				

Financial Class Exception	ons	
Financial Class Exception (2)	A)	
Archive Days (2N)  Enter the number of days after zero	halance before the account PAAI	2 detail is nurged. The range is 1.
99.	balance before the account 170 to	vacian is purged. The range is 1
Carrier Pay Days (2N)		
Enter the number of days after full of	carrier payment before claim data	is purged. The range is 1-99.
Clear Balances?	(Circle one) Y N	
Do you want to clear insurance and balance goes to zero but there are o		
Guarantor Follow Up Type	(Circle D or L)	D L
Enter the type of follow-up to be sen insurance liability has been met.	t to the guarantor, detail statemen	t or letter, once all
Guarantor Follow Up Message Co	ode (3N)	
Enter the message code associated in guarantor follow-up type.	I with the follow-up type defined	
Pre-Collect Follow Up Type	(Circle D or L)	D L
Enter the precollect type of follow-u letter, once all insurance liability has		il statement or

Pre Collect Follow Up Message Cod	<b>le</b> (3N)				
Enter the message code associated win precollect follow-up type.	rith the follow-u	ip type defined	d d		
CCI Follow Up Type	(Circle D or L)		D	L	
Enter the CCI type of follow-up to be sonce all insurance liability has been m	_	rantor, detail s	statement o	r letter,	
CCI Follow Up Message Code	(3N)				
Enter the message code associated w in CCI follow-up type.	ith the follow-u	ip type defined			
Zero Insurance Follow Up Day Range Enter the number of days from next fo not want the zero insurance liability fo					
Patient Type Exceptions V	Vithin Fina	ancial Cla	ISS		
Financial Class (2A)					
Patient Type Exception (3AN	)				
Archive Days (2N)					
Enter the number of days after zero bags.	alance before t	the account P/	AAR detail i	s purged.	The range is 1-

Carrier Pay Days (2N)
Enter the number of days after full carrier payment before claim data is purged. The range is 1-99.
FPI Months (2N)  Enter the number of months to keep an account in the FPI after it has been archived. The range is 1-99. This field is not implemented at this time.
Archive Method (Circle response) T M B Circle T to archive to Tape, M to archive to Microfiche, or B for Both.

#### **FACILITY INFORMATION BALANCE DESIGNATION**

	Level 8	Matrix# 39	Facility:						
Balance Designation Parameters  This parameter, which is split by facility, is used during insurance cash posting to indicate how any money remaining after a full carrier payment should be handled.									
Transfer L	iability To	(Circle res	ponse)	С	Р				
Should unp	oaid insurand	ce liability be tra	nsferred to	the nex	t Carrier (C) o	r the Patie	ent (P)?		
Claim Typ	e	(Circle Y or I	N)	Υ	N				
	Should the system only transfer balances resulting from insurance cash posting to carriers of the same claim type classification? The default is Y.								
Transfer T	ransaction	Code: B (	4N code)						
New Finar	ncial Class	(2A)							

If liability is transferred to the patient, the system will change the financial class to your entry. Leave this field blank to keep the same financial class. This must be a self-pay financial class. Changing the financial class in the field does not reclassify revenue

FC Change Transaction Code: S	(4N code)				
-------------------------------	-----------	--	--	--	--

Use Ins Financial Class (Circle Y or N) Υ Ν

Should the financial class change to the financial class of the current insurance on an account after a final carrier payment? The default is No.

Ins FC Change Transaction Code: M (4N code)

Clear Balances	(Circle Y or N)	Υ	N	
Should the system clear offsetting balances? Th		and insurance	e) if the account b	palance goes to zero with
Financial Class E	exceptions			
Financial Class Excep	tion (2A)			
Transfer Liability To Should unpaid insurance	(Circle response	,	P t Carrier (C) or th	e Patient (P)?
Claim Type	(Circle Y or	N) Y	N	
	system only transfo ne same claim typo			surance cash posting to is Y.
Transfer Transaction C	Code: B (4N co	ode)		
New Financial Class	(2A)			
FC Change Transactio	n Code: M	(4N code)		
Use Ins Financial Clas	,	Y	N	
Should the financial clas carrier payment? The d	_	ncial class of t	ne current insura	nce on an account after a fina
Ins FC Change Transac	ction Code: M (4N	N code)		

Clear Balances	(Circle Y or N)	Y N		
Should the system clear a offsetting balances? The		insurance) if t	he account ba	lance goes to zero with
Guarantor Follow Up Typ	ce (Circle D o	r L)	D	L
Enter the type of follow-up insurance liability has been		antor, detail sta	atement or lette	er, once all
Guarantor Follow Up Me	ssage Code (3N)			
Enter the message code a in guarantor follow-up type		ow-up type def	fined	
	120		_	
Pre-Collect Follow Up Ty	<b>rpe</b> (Circle D o	r L)	D	L
Enter the precollect type o letter, once all insurance li	•	to the guaranto	or, detail state	ment or
Pre Collect Follow Up Me	essage Code (3N)			
Enter the message code a in precollect follow-up type		ow-up type def	fined	
	120		_	
CCI Follow Up Type	(Circle D o	r L)	D	L
Enter the CCI type of follow	w-up to be sent to the	guarantor, det	tail statement	or letter,

once all insurance liability has been met.

CCI Follow Up Message Code	(3N)			
Enter the message code associated with t in CCI follow-up type.	he follow-up	type de	fined	
Zero Insurance Follow Up Day Range	(2N)			
Enter the number of days from next follow not want the zero insurance liability follow				
·				
Financial Class Exception (2A)		]		
Transfer Liability To (Circle respo	nse) C	; P		
Should unpaid insurance liability be transf			rrier (C) or the F	Patient (P)?
Onodia dripala modranoo nasmiy so trano.	orrod to the	noxt ou		allone (i ).
Claim Type (Circle Y	or N)	Υ	N	
Should the system only tran carriers of the same claim ty				
Transfer Transaction Code: B (4N	l code)			
New Financial Class (2A)				
FC Change Transaction Code: M	(4N code	)		

Clear Balances	(Circle Y or N)	Υ		N	
Should the system clear offsetting balances? The		d insurance)	if the accour	nt balance goes t	o zero with
Patient Type Exc	eptions Within	Financia	l Class		
Financial Class (2	2A)				
Patient Type Exception	n (3AN)				
Transfer Liability To	(Circle response)	С	Р		
Should unpaid insuranc	e liability be transferred	to the next	Carrier (C) or	the Patient (P)?	
Claim Type	e (Circle Y or N)	)	Υ	N	
	system only transfer bacarriers of the same clai				
Transfer Transaction (	Code: B (4N code	e)			
New Financial Class	(2A)				
FC Change Transaction	n Code: M (4ો	N code)			
Financial Class (2	2A)				

Clear Balances	(Circle Y or I	<b>V</b> )	Υ	N			
Should the system clear a offsetting balances? The	` all buckets (pa	,	surance)	if the acc	ount bala	ance goes to	zero with
Guarantor Follow Up Ty	vpe (C	Circle D or L)	)		D	L	
Enter the type of follow-up insurance liability has been		the guarante	or, detail	statemen	t or lette	r, once all	
Guarantor Follow Up Mo	essage Code	(3N)					
Enter the message code in guarantor follow-up typ		h the follow-	up type	defined			
Pre-Collect Follow Up T	ype (C	Circle D or L)	)		D	L	
Enter the precollect type letter, once all insurance	•		he guara	antor, deta	il statem	nent or	
,	,						
Pre Collect Follow Up N	lessage Code	e (3N)					
Enter the message code in precollect follow-up type		h the follow-	·up type	defined			
CCI Follow Up Type	(0	Circle D or L	)		D	L	
Enter the CCI type of follo	ow-up to be se	ent to the gu	arantor,	detail stat	ement o	r letter,	

once all insurance liability has been met.

CCI Follow Up Message Code	(3N)				
Enter the message code associated wit in CCI follow-up type.	th the follow-	up type de	fined		
Zero Insurance Follow Up Day Range	(2N)				
Enter the number of days from next follows the next follows want the zero insurance liability follows.					
Patient Type Exception (3AN)					
Transfer Liability To (Circle res		C P			
Should unpaid insurance liability be tra	nsferred to t	he next Ca	rrier (C) or the	Patient (P)?	
Claim Type (Circle	Y or N)	Y	N		
Should the system only tr carriers of the same claim					posting to
Transfer Transaction Code: B (	4N code)				
_					
New Financial Class (2A)					
FC Change Transaction Code: M	(4N cod	de)			
<b>5</b>	, ,	´			

Clear Balances (Circle Y or N) Y N

Should the system clear all buckets (patient and insurance) if the account balance goes to zero with offsetting balances? The default is Y.

### **FACILITY INFORMATION INSURANCE TIME OUT**

Level 8	Matrix# 41	Facility:
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#### **Insurance Time-Out Parameters**

This parameter indicates whether insurance time out should take place for a specific financial class. It also indicates the new financial class, if any, updating the patient record when time out takes place.

Transfer Liability To	(Circle	response)	С	Р			
Should liability be tran	nsferred to the	next Carrier (	(C) or the	Patient (P)	?		
Claim Type	(Circle Y	or N)	Υ	N			
Should the system on claim type classification			g from in	surance ca	sh posting t	o carriers of th	e same
				T T	T 1		
Transfer Transaction	n Code: B	(4N code)					
New Financial Class	(2A)						
If liability i	s transferred	to the patien	it, the sy	stem will cl	hange the	financial class	s to your
	ave this field b class. Chang	•					
manoiare	nace. Chang	ing are intari				t rooiacony re	vonac.
FC Change Transact	tion Code: M	(4N c	ode)				
Financial Class	Exceptio	ns					
Financial Class Exce	eption (2A	A)					
		<u> </u>					

С

Ρ

(Circle response)

**Transfer Liability To** 

Should liability be	e transferred to the n	ext Carı	rier (C) or th	ne Patient (P)?	
Claim Type	(Circle Y or N)	Υ	N		
Should the system only tran of the same clain	sfer balances resultirn type classification?			ash posting to carriers	
Transfer Transaction Code:	B (4N code)				
New Financial Class (2	A)				
FC Change Transaction Cod	de: M (4N code	e)			
Financial Class Exception	(2A)				
Transfer Liability To (	Circle response)	C I	Р		
Should liability be transferred Patient (P)?	to the next Carrier (C)	or the			
Claim Type	(Circle Y or N)	Y	N		
	m only transfer balan me claim type classif			insurance cash posting tult is Y.	0
Transfer Transaction Code:	B (4N code)				
New Financial Class (2	A)				

FC Change Transaction Code: M (4N code)
Patient Type Exceptions Within Financial Class
Financial Class (2A)
Patient Type Exception (3AN)
Transfer Liability To (Circle response) C P
Should liability be transferred to the next Carrier (C) or the Patient (P)?
Claim Type (Circle Y or N) Y N  Should the system only transfer balances resulting from insurance cash posting to carriers of the same claim type classification? The default is Y.
Transfer Transaction Code: B (4N code)
New Financial Class (2A)  FC Change Transaction Code: M (4N code)
Financial Class (2A)

Patient Type Exception	(3AN)				
Transfer Liability To	(Circle respor	nse) (	C F	)	
Should liability be transferred	to the next C	Carrier (C)	or the Pa	tient (P)?	
Claim Type	(Circle Y	or N)		Y	N
Should the syste posting to carrie					
Transfer Transaction Code	: <b>B</b> (4N	code)			
New Financial Class (2	2A)				
FC Change Transaction Co	de: M	(4N code	e)		

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Level 8	Matrix# 64	Facility:
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This master defines the coverages of a carrier plan: basic, room, ancillary, major medical, daily/blood deductibles, flat rate, summary code exceptions, medical service exceptions, diagnosis code exceptions, procedure code exceptions, plus plan comments, attachments and facility options.

## **Basic Coverage**

Ir	g	at	ie	n	t

Benefits Assigned?	(Circle Y or N)	Υ	N		
Baby Covered?	(Circle Y or N)	Y	N		
Days Before Coverage I The default is 0 days.	Begins (3N)				
Days Coverage is Active Enter U for Unlimited. Th	L				
Professional Fee Cover	·	. ,		E	0
Circle I if professional fee	s are Included, E if they	are Excl	uded, or O	) if only profess	sional fees are

covered. The default is I.

Coordinate Benefits?	(Circle Y or N)	Υ	N
Circle Y if benefits will be coordinate coordinated with other plans; each			
Duplicating?	(Circle Y or N)	Υ	N
Circle Y if benefits are if benefits are not dup		_	ordination of benefits. Circle N
Outpatient			
Benefits Assigned? (Circle Y	′ or N) Y	N	
Baby Covered? (Circle Y	′ or N) Y	N	
Days Before Coverage Begins The default is 0 days.	(3N)		
Days Coverage is Active (3 Enter U for Unlimited. The default	is Unlimited.		
Professional Fee Coverage  Circle I if professional fees are Incl covered. The default is I.	(Circle Response) uded, E if they are Exclu	I uded, or O if	E O only professional fees are

Coordinate Benefit	s?	(Circle Y or	· N)	Υ	N		
Circle Y if benefits w coordinated with oth							
Duplicating?		(Circle Y or	N)	Y	N		
		re duplicated vuplicated. The		-	g coordinatio	on of benefits	. Circle N
Room Covera	ge						
npatient							
Ward Room Allowa	ance (6	N, W, S, U, or N	J) [				
Enter the Covered		V for Ward, S	for Semi-	private,	U for Unlim	ited, or N for	Not
NOTE:	This field mentered.	nust be mainta	ained with	each p	rice increas	e if a dollar a	mount is
Percent Cvd	(3N)		%				
Enter the percent co	verage for a	ward room.					
Difference to	(Circle	e response)	M	Р			
Send the non-covere P.	ed room char	ges to Major M	edical (cird	cle M) or	the Patient (	circle P)? The	default is

Transfer Limit (6N or U) .
Enter the transfer limit to major medical. You can enter a dollar amount or U for Unlimited. If you circled M in Difference To above, enter a dollar amount. If you circle P, enter U for Unlimited.
SP Room Allowance (6N, S, U, or N)
Enter the amount or S for Semiprivate, U for Unlimited, or N for Not Covered.
<b>NOTE:</b> This field must be maintained with every price increase of a dollar amount entered.
Percent Cvd (3N) %
Enter the percent coverage for a semiprivate room.
Difference to (Circle response) M P  Send the non-covered room charges to Major Medical (circle M) or the Patient (circle P)? The default is P.
Transfer Limit (6N or U) .
Enter the transfer limit to major medical. You can enter a dollar amount or U for Unlimited. If you circled M in Difference To above, enter a dollar amount. If you circled P, enter U for Unlimited.
Private Room Allowance (6N, S, U, or N)
Enter the amount or S for Semiprivate, U for Unlimited, or N for Not Covered.
Percent Cvd (3N) %
Enter the percent coverage for a private room.

Difference to	(Circle response)	М	Р
Send the non-cove P.	red room charges to Major Me	edical (d	(circle M) or the Patient (circle P)? The default is
			r a dollar amount or U for Unlimited. If you circled u circled P, enter U for Unlimited.
ICU Room Allowa Enter the amount o	nce (6N, S, U, or N) r S for Semiprivate, U for Unl	imited,	
Percent Cvd Enter the percent c	(3N) Coverage for an ICU room.	%	
<b>Difference to</b> Send the non-cove P.	(Circle response) red room charges to Major Me	M edical (d	P (circle M) or the Patient (circle P)? The default is
			r a dollar amount or U for Unlimited. If you circled u circled P. enter U for Unlimited.

Maximun	n Room/l	Bed Day	ys Co	vered	ı		(3N)								
Enter the	total num	nber of c	days o	f roon	n/bed	char	ges co	vere	d. Er	nter U	for U	nlimit	ted.		
Maximun	n ICU Da	ys Cov	ered				(3N)								
Enter the maximum number of ICU days covered; enter U for Unlimited. This value cannot exceed the value entered to the Maximum Room/Bed Days Covered above.															
Maximun	n Ancilla	ry Days	s Cove	ered?			(Circl	e Y c	or N)		Υ		N		
Does the available.		d day lim	nit app	oly to a	ancilla	ary ch	arges	? Th	e def	ault is	s No.	This	option	is not cu	rrently
Accommodation Code/Description (1AN)															
(19AN)															
Same as	Room Ty	ype	(C	ircle r	espo	nse)	S	;		Р		I		None	
Circle S for Semi-Private, P for Private, I for ICU, or None.															
Complete the following fields only if you select None from the Same as Room Type field.															
Room Co	overage /	Allowan	ice	(	6N, S	S, U, o	or N)						]. [		
Enter the	amount o	or S for	Semip	rivate	, U fo	or Unli	imited	, or N	l for N	Not Co	overe	d.		•	-

Percent Covered (3N) %
Enter the percent coverage for this room.
Difference to (Circle response) M P
Send the non-covered room charges to Major Medical (circle M) or the Patient (circle P)? The default is P.
Transfer Limit (6N or U) .
Enter the transfer limit to major medical. You can enter a dollar amount or U for Unlimited. If you circled
M in Difference To above, enter a dollar amount. If you circled P, enter U for Unlimited.
Outpatient
Word Boom Allowance (GNLW/S-III or NI)
Ward Room Allowance (6N, W, S, U, or N)
Enter the amount, W for Ward, S for Semi-private, U for Unlimited, or N for Not Covered.
NOTE: This field must be maintained with each price increase if a dollar amount is
entered.
Paragrat Civil (2N)
Percent Cvd (3N) %
Enter the percent coverage for a ward room.
Difference to (Circle response) M P
Send the non-covered room charges to Major Medical (circle M) or the Patient (circle P)? The default is
P.

Transfer Limit	(6N or U)			].			
Unlimite		cled M in Di				amount or U famount. If you	
SP Room Allowan	<b>ce</b> (6N, S	, U, or N)			].		
Enter the amount o	r S for Semipr	rivate, U for	Unlimited, o	or N for Not (	Covered.		
NOTE:	This field nentered.	nust be mai	intained w	ith every pri	ice increase	of a dollar am	ount is
Percent Cvd	(3N)		%				
Enter the percent c	overage for a	semiprivate	room.				
<b>Difference to</b> Send the non-cover P.	,	response) ges to Major	M r Medical (c	P ircle M) or th	ne Patient (cin	cle P)? The de	fault is
Transfer Limit	(6N or U)	Ladical Vou					له مامتند
Enter the transfer li M in Difference To a	•					•	circied
Private Room Allo	wance	(6N, S, U, or	r N)		. [		
Enter the amount o	r S for Semipr	rivate, U for	Unlimited, o	or N for Not (	Covered.		
Percent Cvd	(3N)		%				
Enter the percent c	overage for a	private room	n.				

Difference to	(Circle response)	М	Р
Send the non-cove P.	red room charges to Major Me	edical (d	(circle M) or the Patient (circle P)? The default is
			r a dollar amount or U for Unlimited. If you circled u circled P, enter U for Unlimited.
ICU Room Allowa Enter the amount o	nce (6N, S, U, or N) r S for Semiprivate, U for Unl	imited,	
Percent Cvd Enter the percent c	(3N) Coverage for an ICU room.	%	
<b>Difference to</b> Send the non-cove P.	(Circle response) red room charges to Major Me	M edical (d	P (circle M) or the Patient (circle P)? The default is
			r a dollar amount or U for Unlimited. If you circled u circled P. enter U for Unlimited.

Maximum Room/Bed Days Cover Enter the total number of days of ro			or I I for Ur	alimitad			
Litter the total number of days of to	on/bed charges	covered. Em	ei o ioi oi	illitilled.			
Maximum ICU Days Covered	(3)	l)					
Enter the maximum number of ICU days covered; enter U for Unlimited. This value cannot exceed the value entered to the Maximum Room/Bed Days Covered above.							
Maximum Ancillary Days Covered	,	cle Y or N)		N			
Does the room/bed day limit apply t available.	o ancillary charg	es? The defa	ult is No.	This option	is not currently		
Accommodation Code/Description (1AN)							
(19AN)							
Same as Room Type (Circle	e response)	S I	P	1	None		
Circle S for Semi-Private, P for Private, I for ICU, or None.							
Complete the following fields only if you select None from the Same as Room Type field.							
Room Coverage Allowance	(6N, S, U, or N)						
Enter the amount or S for Semiprivate, U for Unlimited, or N for Not Covered.							

Percent Covered Enter the percent co	(3N) % werage for this room.
Difference to	(Circle response) M P
Send the non-covere P.	ed room charges to Major Medical (circle M) or the Patient (circle P)? The default is
Transfer Limit	(6N or U) .
	tit to major medical. You can enter a dollar amount or U for Unlimited. If you circled bove, enter a dollar amount. If you circled P, enter U for Unlimited.
Ancillary Cove	rage
Include Room Char	ges in Ancillary Coverage? (Circle Y or N) Y N
Limits Are	(Circle response) C B
Are limits Covered C	harges (circle C) or Benefits (circle B)? The default is C.
FIRST ANCILLARY (	COVERAGE
Deductible Amount	(6N)
Enter the first ancilla	ry coverage deductible amount.
Со-Рау	(7-N)

Enter the first ancillary coverage co-pay amount												
Percent Covered	(3N)			%								
<b>Dollar Limit</b> Enter the ancillary d	(10N) ollar limit o	or enter U	J for Unlii	mited.								
SECOND ANCILLAR	RY <b>C</b> OVER	RAGE										
Complet	e this sec	tion only	y if a dol	lar lin	nit ha	s bee	en se	t in th	e firs	st anci	illary c	overage.
Deductible Amoun	t (6N	1)						,				
Enter the first ancilla	ary coveraç	∟ ge deduc	tible amo	unt.								
Percent Covered	(3N)			%								
Dollar Limit	(10N)											
Enter the ancillary d	ollar limit o	or enter L	J for Unlii	mited.								
<b>NOTE:</b> When ancillary coverage is exhausted, responsibility is transferred to major medical coverage.												
Major Medical Coverage												
npatient												
Room Charges Inc	luded?	(Circle	Y or N)		Υ		N					
Should Room & Bed	difference	e go towa	ard satisf	ying th	ne dec	ductib	les?	The de	efault	t is Y.		

Room Chgs in Limits?	(Circle Y or N)	Υ	N
	ces should be included i		charges Included above. It determines whether lating the limits. This field defaults to Y if Room
Limits Are (Circ	cle response) C	В	
Circle C to use Covered (	Charges as limits; circle	B to use	se Benefits. The default is C.
Ancillary Charges Inclu	ded? (Circle \	or N)	Y N
This field determines whe medical deductibles and		re includ	uded in satisfying major
FIRST MAJOR MEDICAL			
Deductible Amount	(8N)		
Percent Coverage (3	BN)	%	
<b>Dollar Limit</b> (10N or Enter the ancillary dollar	, <u> </u>	nited	

SECOND MAJOR MEDICAL
Deductible Amount (8N)
Percent Coverage (3N) %
Dollar Limit (10N or U) . Enter the ancillary dollar limit or enter U for Unlimited.
THIRD MAJOR MEDICAL
Deductible Amount (8N)
Percent Coverage (3N) %
Dollar Limit (10N or U) . Enter the ancillary dollar limit or enter U for Unlimited.
<b>NOTE:</b> When major medical coverage is exhausted, responsibility is transferred to another insurance or to the patient.
Outpatient
Room Charges Included? (Circle Y or N) Y N

Should Room & Bed difference go toward satisfying the deductibles? The default is Y.

Room Chgs in Limits?	(Circle Y or N)	Υ	N	
	es should be included in			above. It determines whether This field defaults to Y if Room
Limits Are (Circ	ele response) C	В		
Circle C to use Covered C	Charges as limits; circle E	3 to use	Benefits. The	default is C.
Ancillary Charges Includ	ded? (Circle Y	or N)	Υ	N
This field determines whe medical deductibles and li		e include	ed in satisfying ı	major
irst Major Medical				
Deductible Amount	(8N)			
Percent Coverage (3	N) 9	<b>%</b>		
<b>Dollar Limit</b> (10N or Enter the ancillary dollar li		ited.		

Second Major Medical
Deductible Amount (8N)
Percent Coverage (3N) %
Dollar Limit (10N or U)
Enter the ancillary dollar limit or enter U for Unlimited.
hird Major Medical
Deductible Amount (8N)
Percent Coverage (3N) %
Dollar Limit (10N or U) .
Enter the ancillary dollar limit or enter U for Unlimited.

NOTE: When major medical coverage is exhausted, responsibility is transferred to

another insurance or to the patient.

#### **Daily/Blood Deductibles**

Daily/Blood Deddctibles
Inpatient
First Daily Deductible
<del></del>
Start After Days (3N)
Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)
Enter the number of days to take the deductible. Enter U for Unlimited.
Deductible Amount (6N)
Enter the amount to deduct each day.
Second Daily Deductible
occond bany beddenbie
Start After Days (3N)
Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)
Enter the number of days to take the deductible. Enter U for Unlimited.

**Deductible Amount** 

Enter the amount to deduct each day.

(6N)

Third Daily Deductible:
Start After Days (3N)  Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)  Enter the number of days to take the deductible. Enter U for Unlimited.
Deductible Amount (6N) . Enter the amount to deduct each day.
Blood Deductible
Deductible Pints (2N)  Enter the number of deductible pints of blood.
<b>Furnished in Replaced?</b> (Circle Y or N) Y N Should units furnished be included in units replaced on the UB claim form? The default is Y.
Blood Summary Code (3N)  Enter the appropriate UB Revenue code.

Outpatient
First Daily Deductible
Start After Days (3N)
Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)
Enter the number of days to take the deductible. Enter U for Unlimited.
Deductible Amount (6N)
Enter the amount to deduct each day.
Second Daily Deductible
Start After Days (3N)
Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)
Enter the number of days to take the deductible. Enter U for Unlimited.

**Deductible Amount** 

Enter the amount to deduct each day.

(6N)

Third Daily Deductible:
Start After Days (3N) Enter the number of days from admission to wait before starting the deductible.
Days Active (3N or U)  Enter the number of days to take the deductible. Enter U for Unlimited.
Deductible Amount (6N) . Enter the amount to deduct each day.  Blood Deductible
Deductible Pints (2N)  Enter the number of deductible pints of blood.
<b>Furnished in Replaced?</b> (Circle Y or N) Y N Should units furnished be included in units replaced on the UB claim form? The default is Y.
Blood Summary Code (3N)  Enter the appropriate UB Revenue code.

## **Flat Rate Coverage**

Flat Rate Coverage takes priority over any other ancillary benefits that exist for the insurance plan.

Flat Rate Per (Circle response) D S
Circle D if you are defining a flat rate per Day; S if a flat rate per Stay.
Maximum Days (3N or U)
Enter the maximum number of days the rate is effective or U for Unlimited. Complete this field only if you selected D in Flat Rate Per above.
you selected B in Flat Mate F of above.
Flat Rate Amount (8N)
Deductible Amount (9N) .
Enter the flat rate deductible amount. The default is 0.
OUTPATIENT
Flat Rate Per (Circle response) D S
Circle D if you are defining a flat rate per Day; S if a flat rate per Stay.
Flat Rate Amount (8N)
Deductible Amount (9N)
Enter the flat rate deductible amount. The default is 0.

**INPATIENT** 

## **Summary Code Exceptions**

Summary Code/Description	(3	BN)							
(30AN, from Proration Summary Code Table)									

#### Inpatient

Summary Code Covered	l?	(Circle	Y or N)		Υ	N			
Is this summary code covered by the plan?									
Covered Percentage	(3N)								
Deductible Per	(Circle resp	onse)	С	Т					
Circle C if the deductible i	s per Charge	; circle T	if the dedu	ıctible i	s per ca	ategory Total.			
Deductible % (3N)									
Deductible Amount	(6N)			]. [					

**Greater/Lesser** (Circle response) G L

Is deductible the Greater (circle G) or Lesser (circle L) of the percent or amount?

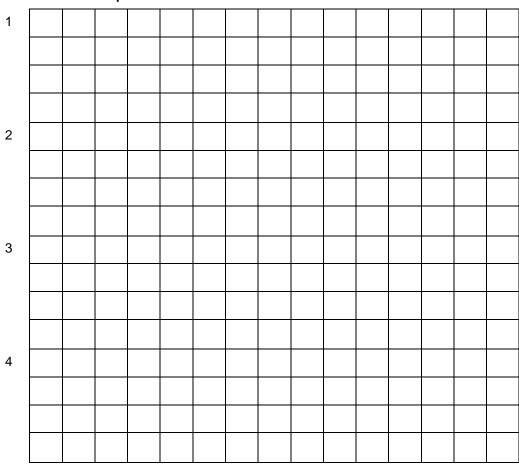
#### **OUTPATIENT**

Summary Code Covered	l?	(Circle Y or N)	Y	N					
Is this summary code covered by the plan?									
Covered Percentage	(3N)								
Deductible Per	(Circle respon	nse) C	Т						
Circle C if the deductible i	s per Charge;	circle T if the dedu	ctible is	per category Tota	al.				
Deductible % (3N)									
Deductible Amount	(6N)		]. [						
Greater/Lesser	(Circle respon	nse) G	L						
Is deductible the Greater	circle G) or Le	esser (circle L) of the	ne perce	nt or amount?					

PI	an	Co	mm	ents
----	----	----	----	------

Comment Number	(3AN)			
----------------	-------	--	--	--

#### Comment Enter up to four lines of 60 characters each



### **Attachments**

Claim Attachments	s Code (	(2A)					
In/Out/All	(Circle resp	onse)	I	0	A		
Circle I to include of default is A.	only Inpatient	ts, O to inc	clude on	ly Outpa	tients, or A to i	nclude All patients.	The

<b>Exclude Patient Types</b>	(3AN)	
Select from table display.	(3AN)	

# **Facility Options**

**BILLING/CLAIMS PARAMETERS** 

Billing Parameters	Billing	<b>Parameters</b>
--------------------	---------	-------------------

Valid Financial Classes	(2A)	
	(2A)	

<b>Default Financial Class</b> (2A)		
I/P Final Billing Parameter Code	(3AN)	
I/P Cycle Billing Parameter Code	(3AN)	
O/P Final Billing Parameter Code	(3AN)	
O/P Cycle Billing Parameter Code	(3AN)	

#### **Patient Type Billing Parameter Exceptions**

Actual selections are made from table displays.

Patient Type (3AN)	Final Billing Parameters (3AN)	Cycle Billing Parameters (3AN)	Biller Group (2N)

Claim Para	amete	ers													
		m For	-	pe	(Circ	cle res	spons	e) <sup> </sup>	UB	1500	)	Non	Pro F	ee 15	00

Produce Claim?	(Circle Y or N)	Υ	Ν	
The default is Y.				

Circle Y to indicate that insurance plan iinformation should be printed on the UB claim form in Locators 50 through 66. Circle N if insurance plan information should not be printed in these locators.

Print on UB?	(Circle Y or N)	Υ	Ν
(Enter N in Canada.)			
Prorate I/P Claim?	(Circle Y or N)	Υ	N

Circle Y to prorate according to coverage and limits established in the insurance plan. Circle N to prorate subsequent insurance plans assigned to the patient at 100%. The default is Y. (Enter Y in Canada.)

State

Prorate O/P Claim?	(Circle Y or N	l) Y	N				
Circle Y to prorate accord prorate subsequent insul Canada.)							
Load Separate Claim?		(Cir	cle Y or N	)	Υ	N	
Circle Y to create separa Canada.)	ite claim if plan	is not primar	y. The de	fault is Y.	(Enter	Y in	
Hold Claim for Prior Pa	yment?	(Circle Y or	N)	Y	N		
Enter Y to hold claim unt be held for prior paymen							Claims car
ASB/Crossover Hold E	xceptions						
Select one or more ins that you are updating, Payment, and follows	if it is the seco	ondary UB p	olan (clair				
Print Paper Claim Labe	:I? (Circl	e Y or N)	Y	N			
(Does not apply to MOH	or WCB claims	.)					
Suppress?		(Circle Y or	N)	Υ	N		
Suppress pending claim( payment or adjustment is unproduced claims are n carrier or account with a	s posted which lot to be suppres	leaves the ca	arrier or ac	count wi	th a zero	balance.	Enter N if

Electronic	<b>Claims</b>
------------	---------------

Electronic Media	(Circle response)	Α	В	С	D	E T		
Circle A for Electronic Electronic Media D, E only applicable for Uni	for Electronic Media	E, or T for E						
Print Electronic Clair	<b>n Label</b> (C	ircle Y or N)		Y N				
Payor ID (5N)								
Sub ID (4N)								
Primary Payor Code	(1AN)							
Source of Payment	(1A)							
Claim Processing								
		Prir	mary	_	Second	ary		
I/P Claim Load/Edit P	Parameter (3.	AN)						
Enter the Claim Parameter code from the valid Claim Load and Edit Parameters for the claim type for when the insurance is primary vs secondary (COB 2 through 9).								

	Primary	Secondary	
I/P Claim Charge Control (3N)			
Enter the Charge Control Parameter code. (US ONLY)			
I/P Claim Generation Parameter	(4A)		
From the Claim Generation Parameter table.			
I/P Provider Number (22AN)			
Enter the Provider Number at the in:	surance level for wher	the patient has an	
inpatient patient indicator.			
	Primary	Seco	ndary
O/P Claim Load/Edit Parameter	(3AN)		
Enter the Claim Parameter code fro	LL m the valid Claim Load	⊥ d and Edit Parameters fo	r the claim type for
when the insurance is primary vs secondary (COB 2 through 9).			
		_	
	Primary	Secondary	$\neg$
-	3N)		
Enter the Charge Control Parameter code. (US ONLY)			
O/D Claim Compact that Berney	(44)		
O/P Claim Generation Parameter	(4A)		
From the Claim Generation Parameter table.			

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O/P	O/P Provider Number			(22AN)										
			der Nunt ind			e insı	urance	e leve	l for w	hen t	he pa	tient h	nas ar	1
I/P F	Provid	der M	aster		(6N)									
Exce	eption	s only	/.			•								
O/P	Provi	ider N	/laste	<b>r</b>	(6N)									
Exce	eption	s only	/.											

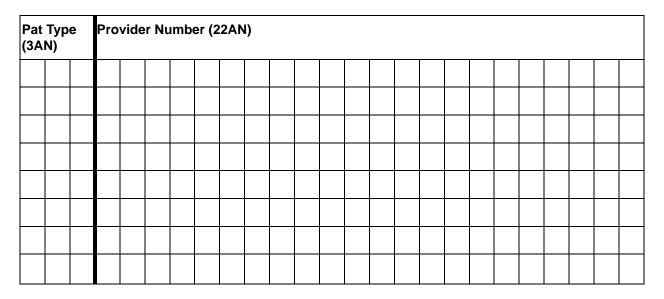
Chapter 10 - LEVEL 8

## **Patient Type Exceptions**

Pat (3Al	Pat Type (3AN)		Claim Load/Edit (3AN)						Clai (US	m Ch ONL	arge ()	Cont	rol (3	N)	Claim Generation Parameters (4A)					
		•	Prin	nary		Sec	onda	ry	Prin	nary		Sec	onda	ry						
												-								

Pat (3A	Typ N)	е	Pro	vide	r Nu	ımb	er (2	2AN	I)								

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#### **COLLECTION PARAMETERS**

These parameters, which are split by facility, define the collection procedures used for a specific insurance plan. Information includes the collector group and the insurance follow-up dollar definition table schedule. These parameters also include transaction codes for insurance refund, payment, and contractual adjustments.

#### Inpatient

I/P Payment Transaction Code	(4N)				
I/P Contractual Adj Code at Payment	(4N)				
I/P Primary F/U Schedu Definition	ule Dolla	ar (	3NR)		
Secondary F/U Schedu Definition	ıle Dolla	ur (	3NR)		

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Collector Group (2N)
I/P Insurance Refund Transaction Code: D (4N code)
Outpatient
Payment Transaction Code: I (4N code)
O/P Contractual Adj (4N) Trans Code at Payment
Primary F/U Schedule Dollar (3NR) Definition
Secondary F/U Schedule Dollar (3NR) Definition
Collector Group (2N)
O/P Insurance Refund Transaction Code: D (4N code)

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## **Patient Type Collection Exceptions**

Payment Transaction Cod	<b>e</b> : <b>I</b> (4N code)				
Contractual Adjustment T Code at Payment	rans (4N code)				
Primary F/U Schedule Dol Definition	lar (3NR)				
Secondary F/U Schedule I Definition	<b>Dollar</b> (3NR)				
Collector Group (2	N)				
Insurance Refund Transac	ction Code: D	(4N code)			
LOG IDENTIFIERS (US ON	ILY)				
Log Identifier (2AN)					
Carrier Status (Circle	response) A	Р	S		
Identify the carrier status to The default is A.	be included. Circle A	for Any, P	for Primary O	only, or S for S	econdary Only.

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In/Out/All Patients (Circle response) I O P  Circle I to include only Inpatients, O to include only Outpatients, or A to include All patients. The default is A.  Excluded Patient Types (3AN)  Select from table display. (3AN)  (3AN)  (3AN)
Excluded Patient Types (3AN) Select from table display. (3AN) (3AN)
Select from table display. (3AN) (3AN)
Select from table display. (3AN) (3AN)
(3AN)
(3AN)
(3AN)
REIMBURSEMENT
This table defines the reimbursement parameters identified with a specific carrier plan for inpatients, outpatients and patient type exceptions. Information included is the patient type, reimbursement master payor, reimbursement type and the contractual adjustment transaction code.
Inpatients
Post Cont. Adj. at Bill? (Circle Y or N) Y N
The default is N.
Reimbursement Master Payor (2A)
From the Reimbursement Payor table.

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Reimbursement Type	(Circle response)	A A	A D	G	M	0	Р	S	1	J
Circle A for ASC Payment G for DRG Code, M for Medic Specified DRG Code, I for F type if used), or J for PCON	al Service, O for Ove Pathways Contract M	erall Plar ⁄Ianagem	n, P for I nent (" <b>I</b> "	CD-9 P must b	roced e the o	ure Conly re	ode, S eimbu	S for		
Contractual Adj. Transact	ion Code: A	(4N co	de)							
Reimbursement Type	(Circle response)	Α	С	D	G	М	0	Р	S	
Circle A for ASC Payment ( DRG Code, M for Medical S DRG Code.										
Contractual Adj. Transact	ion Code: A	(4N co	de)					]		
Reimbursement Type	(Circle response)	Α	С	D	G	M	0	Р	S	
Circle A for ASC Payment ( DRG Code, M for Medical S DRG Code.		•	_	•			_			
Contractual Adj. Transact	ion Code: A	(4N co	de)					]		
Reimbursement Type	(Circle response)	Α	С	D	G	М	0	Р	S	
Circle A for ASC Payment C DRG Code, M for Medical S DRG Code.										

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Contractual Adj. Transaction Code: A	(41	N code)								
Outpatients										
Post Cont. Adj. at Bill?	(Circle Y o	r NI)	,	Y	N					
The default is N.	(Onoic 1 of	111)		•	14					
Reimbursement Master Payor (2.	A)									
From the Reimbursement Payor table.										
Reimbursement Type (Circle response)	Α	С	D	G	М	0	Р	S	I	J
Circle A for ASC Payment Group, C for M G for DRG Code, M for Medical Service, Specified DRG Code, I for Pathways Cortype if used) or J for PCON/Cycle.	O for Over	all Plan,	P for	ICD-9	Proc	edure	Cod	e, S	for	
Contractual Adj. Transaction Code: A	(41	N code)								
Reimbursement Type (Circle respo	onse)	Α	С	D	G	М	0	Р	S	
Circle A for ASC Payment Group, C for M DRG Code, M for Medical Service, O for DRG Code.										
Contractual Adj. Transaction Code: A	(41	N code)						7		
The second of th	(-11	. 5545)					1	J		

Chapter 10 - LEVEL 8 INSURANCE COVERAGE

Reimbursement Type	(Circle response)	Α	С	D	G	М	0	Р	S
Circle A for ASC Payment DRG Code, M for Medical DRG Code.									
Contractual Adj. Transac	ction Code: A	(4N code	<del>)</del> )						
Reimbursement Type	(Circle response)	Α	С	D	G	М	0	Р	S
Circle A for ASC Payment DRG Code, M for Medical DRG Code.  Contractual Adj. Transac	Service, O for Overall		or ICD-9						
Patient Type Exception	s								
Patient Type (3AN)									
Post Cont. Adj. at Bill?	(Circle	Y or N)	,	Y	N				
Reimbursement Master I	Payor (2A)		7						
From the Reimbursement	Payor table.		_						

INSURANCE COVERAGE Chapter 10 - LEVEL 8

Reimbursement Type	(Circle response)	Α	С	D	G	M	0	Р	S	l J
Circle A for ASC Payment C for DRG Code, M for Medic Specified DRG Code, I for I	al Service, O for C	verall	Plan, F	for IC	D-9 P	roced	ure C			G
Contractual Adj. Transact	ion Code: A	(41	N code)	ı						
Reimbursement Type	(Circle response)		Α	С	D	G	M	0	Р	S
Circle A for ASC Payment of DRG Code, M for Medical States DRG Code.										
Contractual Adj. Transact	ion Code: A	(41	N code)	1						
Reimbursement Type	(Circle response)		Α	С	D	G	М	0	Р	S
Circle A for ASC Payment ODRG Code, M for Medical SDRG Code.										
Contractual Adj. Transact	ion Code: A	(41	N code)	)						

Chapter 10 - LEVEL 8 INSURANCE COVERAGE

Reimbursement Type	(Circle response)	Α	С	D	G	М	0	Р	S	
Circle A for ASC Payment DRG Code, M for Medical DRG Code.	•	•	_	•			_			
Contractual Adj. Transac	tion Code: A	(4N code)								

# **REPORT AGING CODE**

	Level 8	Matrix# 6	Fac	ility:										
	This param	ıeter establis	shes the	end o	day a	ging (	categ	ories	that	are	used	whe	n the	
	Account Se	election Repo	orts and	I the A	ged <sup>-</sup>	Trial I	Balar	nce (	ATB)	Rep	orts a	are p	rodu	ced.
Report Ag	jing Code	(2N)												
Code Des	cription													
(30AN)														
Aging C	ategory	1												
Ending Da	ay (	4N)												
Inpatient F	Reserve Per	centage	(5N)				<u></u> .			9	6			
Outpatien	t Reserve P	ercentage	(5N)							9	6			
Aging C	ategory	2												
Ending Da	ay (	4N)												
Inpatient F	Reserve Per	centage	(5N)				] .			9	6			
Outpatien	t Reserve P	ercentage	(5N)							9	6			

Chapter 10 - LEVEL 8 REPORT AGING CODE

Aging Category 3		
Ending Day (4N)		
Inpatient Reserve Percentage	(5N)	. %
Outpatient Reserve Percentage	(5N)	. %
Aging Category 4		
Ending Day (4N)		
Inpatient Reserve Percentage	(5N)	. %
Outpatient Reserve Percentage	(5N)	. %
Aging Category 5		
Inpatient Reserve Percentage	(5N)	. %
Outpatient Reserve Percentage	(5N)	. %
Aging Category 6		
Inpatient Reserve Percentage	(5N)	. %
Outpatient Reserve Percentage	(5N)	. %

REPORT AGING CODE Chapter 10 - LEVEL 8

Aging Category 7					
Inpatient Reserve Percentage	(5N)		].		%
Outpatient Reserve Percentage	(5N)		].		%
Aging Category 8					
Inpatient Reserve Percentage	(5N)				%
Outpatient Reserve Percentage	(5N)		].		%
Aging Category 9					
Inpatient Reserve Percentage	(5N)		].		%
Outpatient Reserve Percentage	(5N)		].		%
If you press ENTER in on the field value for that ag with a plus sign (+), sign value of the Aging Cate 2 field, 31 DAYS+ displa	ging cated hifying this gory 1 fiel	gory is impleme s number of da d is 30 and you	ented ys an I pres	by one. Th d beyond. s ENTER i	ne entry also displays For example, if the
Financial Class Exception	ıs				
Financial Class Code (3AN)					
Aging Category 1					
Ending Day (4N)					
Inpatient Reserve Percentage	(5N)		].		%

Chapter 10 - LEVEL 8 REPORT AGING CODE

Outpatient Reserve Po	ercentage	(5N)		%
Aging Category 2				
Ending Day (4	1N)			
Inpatient Reserve Per	centage	(5N)		%
Outpatient Reserve Po	ercentage	(5N)		%
Aging Category 3				
Ending Day (4	1N)			
Inpatient Reserve Per	centage	(5N)		%
Outpatient Reserve Po	ercentage	(5N)		%
Aging Category 4				
Ending Day (4	1N)			
Inpatient Reserve Per	centage	(5N)		%
Outpatient Reserve P	ercentage	(5N)		%

REPORT AGING CODE Chapter 10 - LEVEL 8

Aging Category 5			
Inpatient Reserve Percentage	(5N)	. %	
Outpatient Reserve Percentage	(5N)	. %	
Aging Category 6			
Inpatient Reserve Percentage	(5N)	. %	
Outpatient Reserve Percentage	(5N)	. %	
Aging Category 7			
Inpatient Reserve Percentage	(5N)	. %	
Outpatient Reserve Percentage	(5N)	. %	
Aging Category 8			
Inpatient Reserve Percentage	(5N)	. %	
Outpatient Reserve Percentage	(5N)	. %	
Aging Category 9			
Inpatient Reserve Percentage	(5N)	. %	
Outpatient Reserve Percentage	(5N)	. %	

Chapter 10 - LEVEL 8 REPORT AGING CODE

Aging Category 10		
Inpatient Reserve Percentage	(5N)	%
Outpatient Reserve Percentage	(5N)	%
Aging Category 11		
Inpatient Reserve Percentage	(5N)	%
Outpatient Reserve Percentage	(5N)	 %
Aging Category 12		
Inpatient Reserve Percentage	(5N)	%
Outpatient Reserve Percentage	(5N)	 %
Aging Category 13		
Inpatient Reserve Percentage	(5N)	 %
Outpatient Reserve Percentage	(5N)	 %

REPORT AGING CODE Chapter 10 - LEVEL 8

# **Chapter 11 - LEVEL 9**

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Chapter 11 - LEVEL 9 INTRODUCTION

#### INTRODUCTION

This section contains worksheets to complete the following tables. These tables are used by the system to define the mapping of information between the Patient Accounting and General Ledger systems. For the mapping key type listed, you determine:

- If the key component(s) provided should be included in the key
- The value(s) of the key components included
- The department and subaccount number to which they are mapped

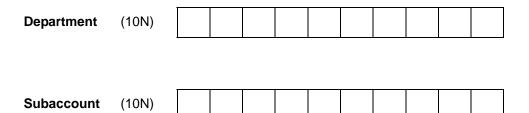
**NOTE:** The functions used to define these mappings do not display on a STAR Patient Accounting system screen. These functions reside on the STAR General Ledger system.

## TRANA - ADJUSTMENT ACCOUNT

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N
Financial Class Y N
Patient Type Y N
Transaction Code Y N



Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

Patient Type	(3AN)								
		ALL							
Enter the patient ty	ype(s) or circ	le ALL	for a	II pati	ent ty	pes.			

Transaction Code	(4N)				
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## **TRANE - AGENCY CASH**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Transaction Code (4N)

Chapter 11 - LEVEL 9 TRANV - AGENCY FEES

## **TRANV - AGENCY FEES**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Transaction Code (4N)

## **AR - AR CONTROL ACCOUNT**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N
Financial Class Y N
Patient Type Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

Patient Type	(3AN)							
		ALL		_		_		

Enter the patient type(s) or circle ALL for all patient types.

## **BDAL - BAD DEBT ALLOWANCE**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Financial Class Y N

Patient Type Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

ALL

Patient Type	(3AN)							
		ALL	•	•		•		

Enter the patient type(s) or circle ALL for all patient types.

## **BD - BAD DEBT ASSET ACCOUNT**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Financial Class Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

ALL

## **BDWO - BAD DEBT CONTRA ASSET ACCOUNT**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Financial Class Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

ALL

Subaccount

(10N)

## **BDRC - BAD DEBT RECOVERY**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N
Financial Class Y N
Patient Type Y N

Department (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

ALL

Patient Type	(3AN)								
		ALL	ı	1	ı			u l	L.

Enter the patient type(s) or circle ALL for all patient types.

## **DPRF - DEPARTMENT PROFESSIONAL FEES**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator	Υ	N
Financial Class	Υ	N
Patient Type	Υ	N
Medical Service	Υ	N
Revenue Center	Υ	N

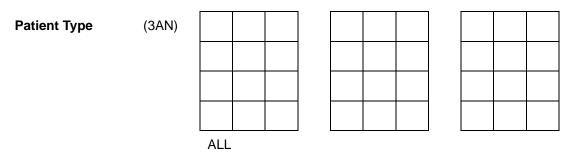
Department (10N)	
------------------	--

Subaccount	(10N)					

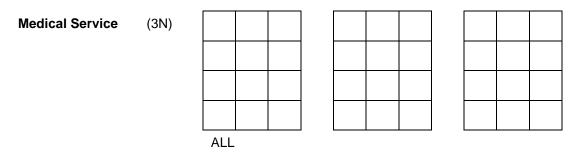
Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

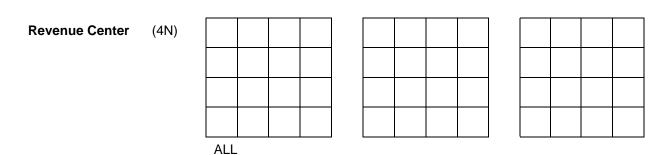
Financial Class (2AN)



Enter the patient type(s) or circle ALL for all patient types.



Enter the medical service(s) or circle ALL for all medical services.



Enter the revenue center(s) or circle ALL for all revenue centers.

## **DPRV - DEPARTMENT REVENUE**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

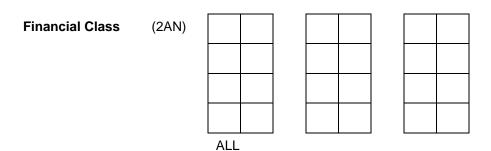
Patient Indicator	Υ	N
Financial Class	Υ	N
Patient Type	Υ	N
Medical Service	Υ	N
Revenue Center	Υ	N

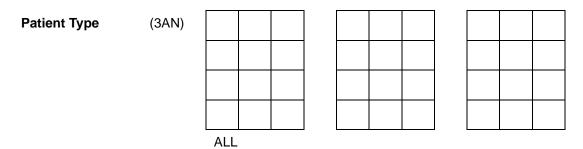
Department	(10N)							
	•	<u> </u>	<u> </u>	<u> </u>	<u> </u>			

Subaccount	(10N)		·			·

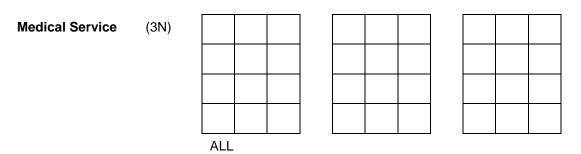
Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

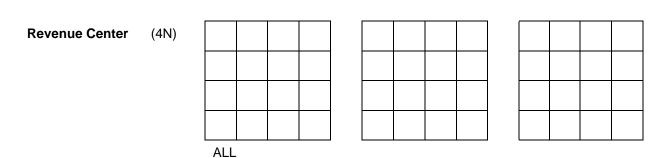




Enter the patient type(s) or circle ALL for all patient types.



Enter the medical service(s) or circle ALL for all medical services.



Enter the revenue center(s) or circle ALL for all revenue centers.

### **TRANI - INSURANCE PAYMENT**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

### **TRAND - INSURANCE REFUNDS**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

## **TRANF - MISCELLANEOUS CASH**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

### **TRANN - NONPATIENT CASH**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

REG - OP REGISTRATIONS Chapter 11 - LEVEL 9

### **REG - OP REGISTRATIONS**

Level 9	Matrix# 53	Facility:
Table		Entity

These values are used for posting GL statistics.

Circle Y for Yes or N for No to include the following key components in the key.

Financial Class Y N

Medical Service Y N

Department (10N)

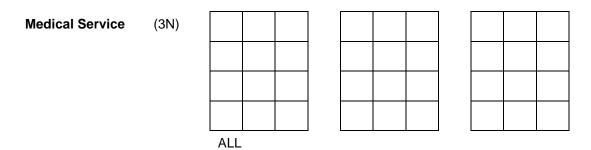
Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Financial Class (2AN)

Enter the financial class(es) or circle ALL for all financial classes.

Chapter 11 - LEVEL 9 REG - OP REGISTRATIONS



Enter the medical service(s) or circle ALL for all medical services.

### **TRANG - OTHER ADJUSTMENTS**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Chapter 11 - LEVEL 9 TRANJ - OTHER REFUNDS

### **TRANJ - OTHER REFUNDS**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

OPV - OUTPATIENT VISITS Chapter 11 - LEVEL 9

### **OPV - OUTPATIENT VISITS**

Level 9	Matrix# 53	Facility:
Table		Entity

These values are used for posting GL statistics.

Circle Y for Yes or N for No to include the following key components in the key.

Financial Class	Υ	N
Patient Type	Υ	N
Medical Service	Υ	N

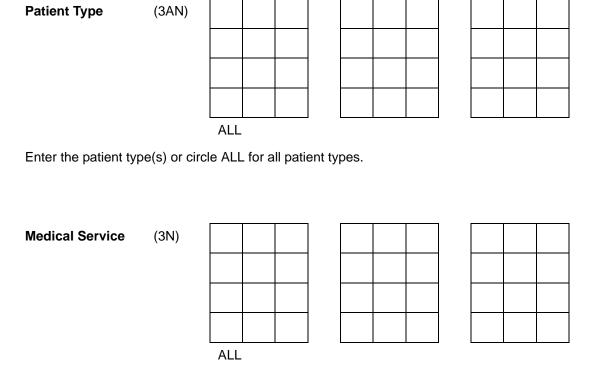
Department	(10N)					
Subaccount	(10N)					

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Financial Class	(2AN)					
		ALL	•		1	•

Enter the financial class(es) or circle ALL for all financial classes.

Chapter 11 - LEVEL 9 OPV - OUTPATIENT VISITS



Enter the medical service(s) or circle ALL for all medical services.

PTD - PATIENT DAYS Chapter 11 - LEVEL 9

### **PTD - PATIENT DAYS**

Level 9	Matrix# 53	Facility:
Table		Entity

These values are used for posting GL statistics.

Circle Y for Yes or N for No to include the following key components in the key.

Financial Class	Υ	N
Patient Type	Υ	N
Medical Service	Υ	N
Revenue Center	Υ	N

Department	(10N)						

		 		 		 _			
							i !	l	

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

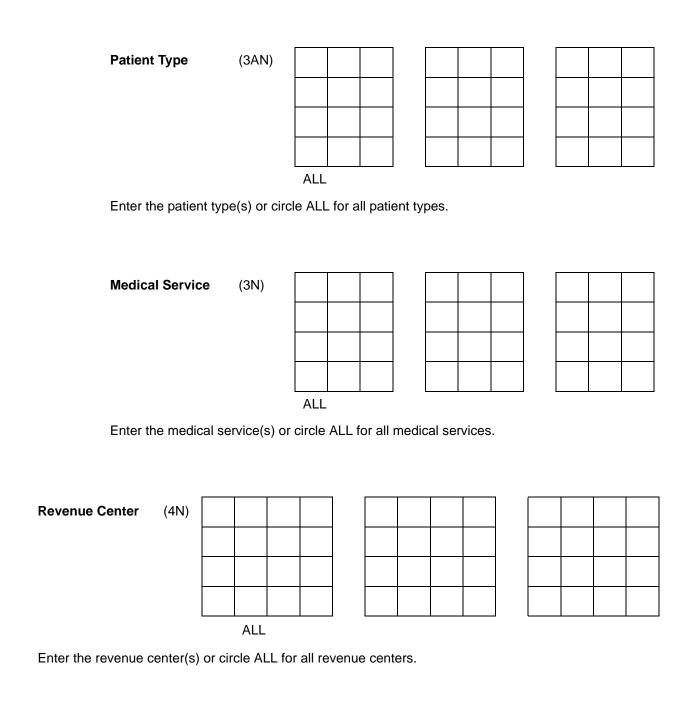
Financial Class	(2AN)					
		ΔΙΙ				

Enter the financial class(es) or circle ALL for all financial classes.

Subaccount

(10N)

Chapter 11 - LEVEL 9 PTD - PATIENT DAYS



### **TRANP - PATIENT PAYMENTS**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

# **RFCASH - REFUND CASH ACCOUNT**

Level 9	Matrix# 53	Facility:
Table		Entity

Department	(10N)											l
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Subaccount	(10N)										
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### **TRANR - REFUNDS**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator Y N

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Chapter 11 - LEVEL 9 TRANU - UNAPPLIED CASH

### **TRANU - UNAPPLIED CASH**

Level 9	Matrix# 53	Facility:
Table		Entity

Circle Y for Yes or N for No to include the following key components in the key.

Transaction Code Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

# **UACASH - UNAPPLIED CASH CONTROL**

Level 9	Matrix# 53	Facility:
Table		Entity

Department	(10N)											
------------	-------	--	--	--	--	--	--	--	--	--	--	--

Subaccount	(10N)										
------------	-------	--	--	--	--	--	--	--	--	--	--

## **UACHRG - UNAPPLIED CHARGES CONTROL**

Level 9	Matrix# 53	Facility:
Table		Entity

Subaccount	(10N)										
------------	-------	--	--	--	--	--	--	--	--	--	--

VB - VENDOR AR CONTROL Chapter 11 - LEVEL 9

# **VB - VENDOR AR CONTROL**

Level 9	Matrix# 53	Facility:
Table		Entity

This table is not implemented at this time.

Department	(10N)					
Subaccount	(10N)					

Chapter 11 - LEVEL 9 VA - VENDOR PA CONTROL

## **VA - VENDOR PA CONTROL**

Level 9	Matrix# 53	Facility:
Table		Entity

This table is not implemented at this time.

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	1 101	1000	1 1 1 101	110 10	HIGIAAC				COLLIDOLICITIS	111	uic	1100

Patient Indicator Y N

Department (10N)

Subaccount (10N)

Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

VR - VENDOR REVENUE Chapter 11 - LEVEL 9

### **VR - VENDOR REVENUE**

Level 9	Matrix# 53	Facility:
Table		Entity

This table is not implemented at this time.

Circle Y for Yes or N for No to include the following key components in the key.

Patient Indicator	Υ	N
Financial Class	Υ	N
Revenue Center	Υ	N

Department	(10N)					
Subaccount	(10N)					

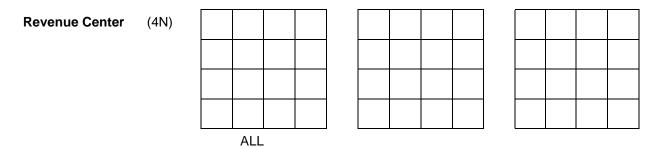
Use the following fields to define the key component(s). Complete the following fields according to the key components selected at the top of this worksheet.

Patient Indicator (Circle response) E I O ALL

Financial Class (2AN)

Enter the financial class(es) or circle ALL for all financial classes.

Chapter 11 - LEVEL 9 VR - VENDOR REVENUE



Enter the revenue center(s) or circle ALL for all revenue centers.

VR - VENDOR REVENUE Chapter 11 - LEVEL 9

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We value your suggestions for improving our documentation. Please use this form to evaluate the *Worksheets Volume* of the *STAR Financials Patient Accounting Reference Guide* for Release 18.0.

Topic	F	Poor	Fair	Good	Excellent	
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Accuracy of information						
Completeness of information	on					
Clarity of information						
Amount of overview inform	nation					
Explanation of processes						
Are there parts of this manua	al that could be mad	le more	e helpful to you? P	lease explain.		
Other Comments:						
Thanks for your help in imp	roving the documen	ntation.				
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Hospital/Organization Name						
Telephone Number						
May we contact you?	Yes or No (circle on	e)				

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