

STAR 2000™



STAR PATIENT CARE REFERENCE GUIDE Order Management/Charge Processing Worksheets Volume

> Release 17.0 October 2011

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Any comments or suggestions regarding this publication are welcomed and should be forwarded to the attention of

STAR 2000 Documentation Team McKesson Mail Stop ATHQ-3302 5995 Windward Parkway Alpharetta, GA 30005

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Preface

The Order Management/Charge Processing Worksheets Volume of the STAR Patient Care Reference Guide contains worksheets you use to complete the file build of the base Order Management/Charge Processing system.

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Introduction

The STAR Order Management/Charge Processing Worksheets Volume of the STAR Patient Care Reference Guide provides worksheets which help explain the flexibility of building your STAR system.

The General Information Volume is prerequisite reading for all other volumes of the STAR Patient Care Reference Guide. Successful use of the STAR Order Management/Charge Processing Worksheets Volume depends upon your knowledge of the concepts covered in the General Information Volume.

This volume contains one chapter that includes worksheets that need to be completed prior to other build functions. A Table of Contents at the beginning of this volume provides a quick location reference for the worksheets discussed.

The following chapter is contained in this volume:

Chapter 1: Worksheets

All worksheets for the Order Management/Charge Processing Module are contained in this chapter.

Chapter 1 - Worksheets

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STAR PATIENT CARE - FILES TO BUILD BY FIRST FILE REVIEW

This information pertains only to the McKesson Order Management/Charge Processing Module. For information on other steps you must complete to build the STAR Patient Care system, refer to the *Patient Processing Worksheets Volume*.

- 1. Build all General Simple tables. General Simple tables are identified on the Table Build/Edit Monitoring handout as type G-S. You may build/edit these tables in the build environment on your system.
- 2. Define your SIM departments on the worksheet provided. Complete all fields on the worksheet.
- 3. Compile a listing of your current SIM (or its equivalent) and organize it according to the SIM departments you have defined. Analyze the items and determine which ones you want to keep. Now is your opportunity to "clean up" your SIM file.

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STAR PATIENT CARE - TABLES BUILD/EDIT MONITORING

Order Management Tables

Under the column "Type," the following codes apply:

Code	Definition
G	Relates to a General table in the STAR Patient Care Reference Guide Tables Volume
Н	Relates to a High Level table in the STAR Patient Care Reference Guide Tables Volume
S	Simple table, generally limited to Code, Description and 1-2 other entries
М	Moderately complex table, may have additional fields beyond an S table, and/or may depend upon lower-level tables.
С	Complex table, usually has dependencies, be sure to refer to documentation

In some cases, another STAR module has responsibility for a table upon which a Patient Care table is dependent. In that case, the responsible module is listed in the "type" column.

TABLE	TYPE	EDIT	ASSIGNED	DUE	1	2	3	4	COMMENTS
FIM	H-C								
DEPENDENT UPON:									
Alt Bill Summary Cd	G-S								
Attachment Code	G-S								
Detail Rev Centers	G-S								
Inventory Location	G-S								
Proration Summ Codes	G-S								
Rev Center Codes	G-S								
UB Revenue Codes	G-S								

TABLE	TYPE	EDIT	ASSIGNED	DUE	1	2	3	4	COMMENTS
SIM	H-C								
DEPENDENT UPON:	•			•		1			
Specialty Unit	MR								
Blood Groups	MR								
Specimen Sources	LAB								
Sub Depts	G-S								
SIM DEPARTMENTS	G-C								
DEPENDENT UPON:	-			•	•		•	•	
Bill Form Buckets	G-S								
Summary Names	НВО								
CENTRAL SUPPLY ONLY:									
Cart Reconciliation Stations	G-S								
Central Supply Sources	G-S								
Charge Locations	G-S								
Major Revenue Ctrs	G-S								
FREQUENCIES:									
All Departments	G-M								
Dependent Upon Schedule	G-M								
LABELS:									
Dietary, Nourishments	G-S								

TABLE	TYPE	EDIT	ASSIGNED	DUE	1	2	3	4	COMMENTS
Central Supply	G-S								
METHOD OF TRANSPORT:									
Cardiology	G-S								
EEG	G-S								
Occupational Ther	G-S								
Physical Therapy	G-S								
Radiology	G-S								
Respiratory Therapy	G-S								
Speech Therapy	G-S								
Scheduled Days	G-M								
Dependent Upon Frequency	G-M								
PRIORITIES:									
Lab	H-M								
Cardiology	H-M								
Central Supply	H-M								
Consult Orders									
Dietary	H-M								
EEG	H-M								
Nourishment	H-M								
Occupational Therapy	H-M								

Chapter 1 - Worksheets

TABLE	TYPE	EDIT	ASSIGNED	DUE	1	2	3	4	COMMENTS
Physical Therapy	H-M								
Radiology	H-M								
Respiratory Therapy	H-M								
Speech Therapy	H-M								
ABN Modifier and Reason	G-S								
Condition	G-S								
Custom Documents	G-S								
Diet Modifiers	G-S								
Duplicate/Conflict Override Reason	G-S								
Duplicate HCPCS Override Reason	G-S								
Hold/Resume Reasons	G-S								
Isolation Codes	G-S								
IV Therapy Codes	G-S								
Order Cancellation Reasons	G-S								
Oxygen Therapy Codes	G-M								
Precautions	G-M								
Preps & Special Instructions	G-S								
Routine Orders	G-M								
Service Item Prompts	G-S								

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TABLE	TYPE	EDIT	ASSIGNED	DUE	1	2	3	4	COMMENTS
SIM Subdepartment Codes	G-S								

MCKESSON-CONTROLLED PARAMETERS AND FACILITY OPTIONS

Please complete the questionnaire below. It is necessary that this document be returned to McKesson and all parameters and facility options be set by McKesson before you can begin building your system. If you have questions about any of the items below, please call your STAR Patient Care installer.

1.	Are you multifacility? Yes No		
2.	Name: Hospital A:		
	Hospital B:		
3.	Facility Indicator (this is one alpha chara	acter for each facility)	
	Hospital A:	Hospital B:	
4.	Unit Number format (i.e., xxx-xxxxx):		
	Hospital A:	_ Hospital B:	
5.	Unit Number length (Max=10):		
	Hospital A:	Hospital B:	
6.	Corporate Number format:		
	Hospital A:	Hospital B:	
7.	Corporate Number length (Max=8):		
	Hospital A:	Hospital B:	
8.	Account Number format:		
	Hospital A:	Hospital B:	
9.	Account Number length (Max=10):		
	Hospital A:	Hospital B:	
10.	Billcode format:	Billcode length:	(Max=9

SIM Code length: _____ (Max=5)

11.

12.	Maximum Charge length (i.e., 999.99)):		
	This is the maximum number of digit	s in any given charge.		
13.	Physician Code length:	(Max=6)		
14.	Clock format: Military or Stand	lard		
15.	Date format (i.e., mm/dd/yy):		(for p	rintouts)
FACIL	ITY OPTIONS: (1 for each facility)			
16.	Is the UNIT NUMBER check digited	?	Yes	No
17.	Is the CORPORATE NUMBER check	c digited?	Yes	No
18.	Is the ACCOUNT NUMBER check d	igited?	Yes	No
19.	Is the BILL CODE check digited?		Yes	No
20.	Check digit routine (i.e., mod10):			
21.	Reuse Account Numbers?		Yes	No
	(No will prevent account numbers fro	m being reused)		
22.	Allow cancels after midnight?		Yes	No
	(affects admissions and discharges)			
23.	Are FIM numbers unique across depart	rtments?	Yes	No
DISMI	SSAL PARAMETERS:			
24.	Will patients be charged late discharged	ge Hourly	or Halfo	lay/Fullday?
25.	Default Patient type parameters			
26.	Visit page display parameters			
	Primary Time: Primary Pr	mary Display:		
	Secondary Time: Sec	ondary Display:		
	Discharge:			

^{**}Consider Financial System constraints when defining these parameters**

HOSPITAL FACILITY OPTIONS

HOSPITAL FACILITY OPTIONS

These parameters and options are controlled by you through the Hospital Facility Options function. Only the Order Management and Charging Parameters and Active Order Transfer Parameters are documented in this volume. For information on the other options under Hospital Facility Options, refer to the *Patient Processing Worksheets Volume*.

Order Management and Charging Parameters

1.	Suspension Days for Contract Charges?(1 through 180, does not apply to STAR Financials customers)		
2.	Activate Professional Fee charging?	Yes	No
3.	Number of Days to allow late charges: (0-999)		
4.	Allow Room and Bed charging	Yes	No
5.	Auto Adjust Room/Bed	Yes	No
	Create multiple RMB charges for a day	Yes	No
	Create multiple O/P - I/P RMB charges on same day	Yes	No
6.	Display Room/Bed screen?	Yes	No
7.	Charge observation room and bed charges during Midnight (M) Processing or upon discharge? (D)	Yes	No
8.	RMB Reconciliation Sort, (A)cct #, (N)ame, (T)otal charge amt		
9.	Should Room and Bed increases affect current patients' rate?	Yes	No
10.	Day of Month Charging (E)nd of month, or day of month		
11.	Zero Charge Past Hold Days	Yes	No
12.	Historical SIM Pricing	Yes	No
13.	Default service date of Order Charge Date or Order Requested Date:	Charge	Requested
14.	Include charges on Order History report?	Yes	No
15.	Allow Panel Charging?	Yes	No
16.	Require Detail or Summary Cart report to clear carts?	Detail	Summary

HOSPITAL FACILITY OPTIONS Chapter 1 - Worksheets

17.	Active Order Transfer Audit purge days: (1-90)		
18.	Ministry Code	S (SoB)	M (MSP)
19.	(Canadian) Automatically reprice all charged/credited items if patient's financial class changes?	Yes	No
20.	Rehab Dept:		
21.	Rehab SIM Item:		
22.	AdV SIM department:		
23.	ABN Form:		
24	ABN/OPTIO Name:		
25.	ABN/Items (1-5):		

Active Order Transfer Parameters

Complete one worksheet for each department for each facility. Mapping is one-way only. You must complete one worksheet FROM Facility A TO Facility B and another worksheet for each item FROM Facility B TO Facility A. Copy as needed.

FROM FACILITY:_		
TO FACILITY:		

FROM Dept Code	TO Dept Code	FROM SIM (Code or * for ALL)	TO SIM (Code or * for ALL)

ORDER MANAGEMENT FACILITY OPTIONS

These parameters and options are controlled by you through the Order Management Facility Options function.

1.	Number of shifts used by the Dietary Department:	2	3
2.	Name of shift 1:		
3.	Start time of shift 1:		
4.	Name of shift 2:		
5.	Start time of shift 2:		
6.	Name of shift 3:		
7.	Start time of shift 3:		
8.	SIM department code of the Dietary department:		
9.	SIM department code of the Nourishment department:		
10.	SIM department code of the Central Supply department:		
11.	SIM department code of the Consultation department:		
12.	Cancel future pending parent dietary orders after holding a diet order?	Yes	No
13.	Hold all nourishments when the active diet is held?	Yes	No
14.	Hold all nourishments when an NPO diet is ordered?	Yes	No
15.	Current modifiers default forward for successive diet orders?	Yes	No
16.	Existing instructions default forward for successive diet orders?	Yes	No
17.	"Send Tray Now" prompt for diet resumes?	Yes	No
18.	Display requested date or ordered time in Order Inquiry?		-
19.	SIM code for the NPO diet:		
20.	Discharge Orders		
21.	Parent Order Review Start Date:		
22.	Parent Order Review End Date:		
23.	Parent Order Review Filter default statuses:		

Chapter 1 - Worksheets SIM DEPARTMENT CODE

SIM DEPARTMENT CODE

On the SIM Department Maintenance screen, which is located on the Department/Order Control menu option under the McKesson Table Maintenance functions, you must complete both the Order Manager Application(s) field and the Filler Application field for ALL SIM DEPARTMENTS. Also, you should discuss with the hospital staff how they want these fields set up:

1.	Who will be the Order Manager for this department?
	The Order Manager is responsible for generating occurrences. For most departments, the Order Manager is STAR, and the application code is HBOC. If the hospital has a Care Manager, Guidelines Manager (Clinical Communications) Release 5.1 or greater, they would typically be the Order Manager for ADL and Treatment departments. The code is CC.
2.	Who will be the filler for this department?

The filler is the department responsible for the results. If the hospital has:

- STAR Laboratory, the code is HBOL.
- STAR Radiology, the code is HBOX.
- An interface to an external system is negotiated with a vendor for the correct code.
- All other non-interfaced, non-networked departments use the code HBOC.
- 3. To how far in the future do you want the Schedule Forward Window set?

If you do not fill in this field, the default is 24 hours. The hospital determines what kind of schedule forward window to set up.

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FIM/SIM BUILD STEPS

MCKESSON RESPONSIBILITY	HOSPITAL BUILD ON PAPER	HOSPITAL ENTER INTO SYSTEM
	Identify SIM departments.	
	Build FIM supporting tables. Build SIM supporting tables.	
		Enter FIM supporting tables. Enter SIM supporting tables.
4. Create SIM departments.	Identify all orderable and/or chargeable items for each SIM department.	
		Enter FIM items for each department. Print out FIM for each department.
	Verify each FIM list for code, description, revenue center, etc.	
	Determine SIM department table settings. Determine order entry screens for each ordering department. Determine order requisition formats for each ordering department.	Enter SIM Items for each department. Print out SIM for each department.
Attach order entry screens for each department.	Verify each SIM list for code, description, FIM code, etc. Complete menu build worksheet.	8. Enter SIM department table settings.
9. Create menus.		9. Test for all charge formulas used in each
Attach/create order requisitions for each ordering department.		department.
		10. Test for end user order entry.
	11. Signoff by department manager.	

FIM/SIM DEPARTMENT TABLES BUILD WORKSHEET - ESSENTIAL BUILD IMPLEMENTATION

This worksheet should be completed as soon as possible and returned to your Patient Care installer. SIM/FIM departments must be created before any build activity can begin. Copy this page as needed.

Page ____ of____

CODE 3AN	DEPARTMENT NAME (20 AN)	CHARGE ONLY or ORDER/CHARGE	FACILITY A OR B	ORDER SCREEN	REQ FORMTYPE	ORDER PRINTER

FIM/SIM DEPARTMENTS - FINANCIAL (FIM) ITEMS WORKSHEET

Page __ of __

FIM/SIM DEPARTMENTS - FINANCIAL (FIM) ITEMS WORKSHEET

DEPARTMENT: _____

If you are creating a number of FIM items all of which have the same detailed information, use the top portion of this worksheet to identify those common elements. Continue below with the list of FIM items all using those common elements. Copy this page as needed.

REVENUE CODE	DET REV CENTER	PRORATION SUMM CODE	STATS FLAG	RELATIVE VALUE	UB CODE

FIM CODE	FIM DESCRIPTION	ALT BILL SUM CODE	TYPE SRVC	ATTACH CODE	ALT CODE	INV NUM	INV LOC	FORMULARY	HCPCS

ALTERNATE SUMMARY CODES

CODE = 4 NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

STATUS = ACTIVE OR INACTIVE

CODE	DESCRIPTION	ACT/INACT

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SERVICE ITEMS (SIM) WORKSHEET - SAMPLE

Building your SIM items is a major component of setting up the STAR Patient Care system. Here is a five-page sample worksheet, followed by a blank five-page worksheet for you to copy as needed. Review the sample and them complete the blank worksheets for your facility.

NOTE: Information on the Clinical Management Information Page of the SIM is included in the *Clinical Management Worksheets Volume*.

Page 1 of 5

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION
CAR CARDIOLOGY	1100	ECG TWELVE LEAD

DESCRIPTION INFORMATION PAGE

FIM CODE	FIM DESCRIPTION	SPECIALTY UNIT	BLOOD GROUP
7031-1100	ECG 12 LEAD		
O/P FIM CODE	O/P FIM DESCRIPTION	ITEM TYPE	
7031-1111	CAR OUTPATIENT FIM INFORMATION	SUPPLY	

ORDER/REQUISITION INFORMATION PAGE

ORDER SUPPRESS	CHARGE ON ORDER	CHARGE TYPE	SEPARATE REQUIS	REQUIS COUNT	ALT PRT/ REQ	PRINT REQ	PANEL MASTER	PCR CODE (NSG)	CONFIRM PROMPT	
Not Supp	Yes		Yes	1		All				
PROMPT	PROMPT		LAB SPEC SOURCES		QUES-			CUST	HOLD	
		APPLIC	DEFAULT	PRIORITIES	TIONS	DEPT		DOC	DAYS	MODI- FIERS
LIDOCAINE/D HOURS? (R)	OIG LAST 8			5,6						
MODALITY	BODY REGION									
					_					

Chapter 1 - Worksheets

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION
CAR CARDIOLOGY	1100	ECG TWELVE LEAD

PRICING INFORMATION PAGE

ROOM &	(CANADIAN)	PRO	PROFESSIONAL FEE			VARIABLE		
BED	ACCOMM CLASS	INDICATOR	PHYSICIAN	PERCENT	ALGORITHM	PRICES	UNITS	
		NO			SIMPLE	74.38		
FIXED		OPTIONAL VA	OPTIONAL VARIABLE PRICE		MINIMUM CHARGE AMOUNT		MAX CHARGE AMOUNT	
PRICE	UNITS	PRICE 1	PRICE 2					
		58.50						
MONTHLY CHG ITEM		DAILY CHARG	DAILY CHARGE (PARTIAL MONTH)					

DEFAULT ORDER VALUES PAGE

NOTE: This sample is for a LAB SIM item: 2090 CBC W/DIFF.

PRIORITY	START DATE	NURSE COLLECTED	DEPT SOURCE	FREQUENCY	DURATION	PRINT LOC	ANATOMICA L POSITION	BODY PART
		No			3 Days	Ord CRT & Dpt		

CONTRACT PRICE LEVELS PAGE

	1	2	3	4	5	6	7	8	9	10
VAR PRICE	13.75	27.50	41.25	55.00						
FIM ITEM	7031- 1100	7031- 1111	7031- 1100	7031- 1111						

SERVICE ITEMS (SIM) WORKSHEET - SAMPLE

Chapter 1 - Worksheets

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION
CAR CARDIOLOGY	1100	ECG TWELVE LEAD

PROFESSIONAL FEE ITEMS PAGE

DEPARTMENT	SERVICE ITEM CODE/DESCRIPTION
(1) CARDIOLOGY	1104 ECG PROFESSIONAL FEE

Page 4 of 5

Chapter 1 - Worksheets

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION

PANEL ITEMS PAGE PANEL TYPE: Single Dept Detail Multi Dept Detail Quick

NOTE: This sample is for a LAB SIM item: 1215 ALCOHOL (ETHANOL)

DEPT CODE	ITEM/DESCRIPTION	FREQUENCY	PRIORITY	OFFSET	REQUIRED
LAB	7630 URINALYSIS, ROUTINE	ONCE	ROUTINE		YES
LAB	1675 SODIUM, SERUM	ONCE	ROUTINE		NO
LAB	1230 AMYLASE, SERUM	ONCE	ROUTINE		NO
LAB	1555 MAGNESIUM	ONCE	ROUTINE		NO
LAB	1200 ACETONE	ONCE			NO

DUPLICATE/CONFLICT INFORMATION PAGE

NOTE: This sample is for a LAB SIM item: 2090 CBC W/DIFF

DEPT CODE	ITEM/DESCRIPTION	DUPLICATE/ CONFLICT	SEARCH WINDOW	OVERRIDE SECURITY
LAB	2090 CBC W/DIFF	D	2 HR O MIN	45
LAB	2300 COMPLETE BLOOD COUNT	D	2 HR 0 MIN	45

1-24

SIM DEPARTMENT SIM CODE		SIM DESCRIPTION	
RAD RADIOLOGY	2103	ABDOMEN DECUBITUS ONLY	

CLINICAL ORDERING QUESTIONS PAGE

CLINIC	CAL ORDERING PARAGRAPH CODE/DESCRIPTION	I/P REQ	O/P REQ	I/P RPT	O/P RPT	
987 PR	EV CLINICAL HX?		YES	YES	EXT	INT
Q	UESTION CODE/DESCRIPTION	DEFAULT RESPONSE	I/P REQ	O/P REQ	I/P RPT	O/P RPT
1	235 PACEMAKER?	YES	NO	NO	EXT	EXT
2	150 ALLERGIES?	PENICILLIN	NO	NO	EXT	
3	240 PREGNANT?	YES	NO	NO	EXT	EXT
4						
5						
6						
7						
8						
9						
10						

SERVICE ITEMS (SIM) WORKSHEET

Complete a five-page worksheet for each SIM item, or at least for several SIM items until you develop patterns for similar items that can be applied during the actual build. Copy as needed. Not all pages and fields apply to all departments and items.

NOTE: Information on the Clinical Management Information Page of the SIM is included in the *Clinical Management Worksheets Volume*. Page 1 of 5

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION
CAR CARDIOLOGY	1100	ECG TWELVE LEAD

DESCRIPTIVE INFORMATION PAGE

FIM CODE	FIM DESCRIPTION	SPECIALTY UNIT	BLOOD GROUP
O/P FIM CODE	O/P FIM DESCRIPTION	RES-Q OR ITEM TYPE	

ORDER/REQUISITION INFORMATION PAGE

ORDER SUPPRESS	CHARGE ON ORDER	CHARGE TYPE	SEPARATE REQUIS	REQUIS COUNT	ALT PRT/ REQ	PRINT REQ	PANEL MASTER	PCR CODE (NSG)	CONFIRM PROMPT	
PROMPT		LAB SPEC	SOURCES	RESTRICT	QUES-	SUB	FREQ	CUST	HOLD	HCPCS
T KOMI T		APPLIC	DEFAULT	PRIORITIES	TIONS	DEPT		DOC	DAYS	MODI- FIERS
MODALITY	BODY REGION									

Chapter 1 - Worksheets

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SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION	
SINI DEPARTIMENT	SIN CODE	SIW DESCRIPTION	

PRICING INFORMATION PAGE

ROOM & (CANADIAI BED ACCOMM CLASS	(CANADIAN)	PR	OFESSIONAL FE	E	PRICE	VARIABLE		
		INDICATOR	PHYSICIAN	PERCENT	ALGORITHM	PRICES	UNITS	
FIXED		OPTIONAL VA	OPTIONAL VARIABLE PRICE		MINIMUM CHARGE AMOUNT		MAX CHARGE AMOUNT	
PRICE	UNITS	PRICE 1	PRICE 2					
MONTHLY		DAILY CHARG	DE (DADTIAL MOI	\				
MONTHLY CHG ITEM DAILY CHARGE (PARTIAL MON		NIH)						

DEFAULT ORDER VALUES PAGE

PRIORITY	START DATE	NRS COLLECTED	DEPT SOURCE	FREQUENCY	DURATION	PRINT LOC
						-

CONTRACT PRICE LEVELS PAGE

	1	2	3	4	5	6	7	8	9	10
VAR PRICE										
FIM ITEM										

Chapter 1 - Worksheets

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SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION

PROFESSIONAL FEE ITEMS PAGE

DEPARTMENT	SERVICE ITEM CODE/DESCRIPTION

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SERVICE ITEMS (SIM) WORKSHEET

SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION	

PANEL ITEMS PAGE PANEL TYPE: Quick		Single Dept. Detail		Multi Dept Detail	
DEPT CODE	ITEM/DESCRIPTION	FREQUENCY	PRIORITY	OFFSET	REQUIRED

DUPLICATE/CONFLICT INFORMATION PAGE

DEPT CODE	ITEM/DESCRIPTION	DUPLICATE/ CONFLICT	SEARCH WINDOW	OVERRIDE SECURITY

Chapter 1 - Worksheets

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SIM DEPARTMENT	SIM CODE	SIM DESCRIPTION

CLINICAL ORDERING QUESTIONS PAGE

CLINICAL ORDERING PARAGRAPH CODE/DESCRIPTION		I/P REQ	O/P REQ	I/P RPT	O/P RPT	
QUESTION CODE/DESCRIPTION DEFAULT RESPONSE		I/P REQ	O/P REQ	I/P RPT	O/P RPT	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

SERVICE ITEM MASTER ALTERNATE NAMES

SIM CODE	SIM ITEM
ALT 1	
ALT 2	
ALT 3	
ALT 4	
ALT 5	
ALT 6	

SIM CODE	SIM ITEM
ALT 1	
ALT 2	
ALT 3	
ALT 4	
ALT 5	
ALT 6	

SIM CODE	SIM ITEM
ALT 1	
ALT 2	
ALT 3	
ALT 4	
ALT 5	
ALT 6	

Chapter 1 - Worksheets BILL FORM BUCKETS

BILL FORM BUCKETS

CODE = 1 NUMERIC CHARACTER

DESCRIPTION = 15 ALPHA-NUMERIC CHARACTERS

COLUMN = 8 CHARACTERS

(You are limited to only seven bill form buckets when printing a demand bill.)

CODE	DESCRIPTION	COLUMN

CART RECONCILIATION STATIONS

CODE = 3 ALPHA-NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

CART: MAX OF 4 PER STATION

CODE	DESCRIPTION	CARTS

CENTRAL SUPPLY SOURCES

CODE = 2 NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

PRIORITY QUESTION = Y/N

PRINT REQUISITION = Y/N

ADJUST REVENUE CENTER = Y/N

AUTO COMPLETE = Y/N

CODE	DESCRIPTION	PRIORITY QUESTIONS Y/N	PRINT REQUISITION Y/N	ADJUST REVENUE CENTER Y/N	AUTO COMPLETE Y/N

CHARGE LOCATIONS Chapter 1 - Worksheets

CHARGE LOCATIONS

CODE = 3 ALPHA-NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

REVENUE CENTERS = ALL ALLOWABLE REVENUE CENTER CHANGES

CODE	DESCRIPTION	REVENUE CHANGES ALLOWABLE
	1	ı

Chapter 1 - Worksheets CONDITION CODES

CONDITION CODES

CODE = 1 ALPHA CHARACTER

CODE	DESCRIPTION

HOLD/RESUME REASONS Chapter 1 - Worksheets

HOLD/RESUME REASONS

CODE = 2 NUMERIC CHARACTERS

DESCRIPTION = 33 CHARACTERS

NOTE: Enter either the Hold or Resume before the description, because the end user does not know what exactly occurred if viewing the audit (for example, Hold - Drs order).

CODE	DESCRIPTION

DUPLICATE/CONFLICT OVERRIDE REASON

CODE = 5 ALPHA-NUMERIC CHARACTERS

CODE	DESCRIPTION

DUPLICATE HCPCS OVERRIDE REASON

CODE = 4 ALPHA-NUMERIC CHARACTERS

CODE	DESCRIPTION	DUPLICATE OR CONFLICT	CONFLICT MODIFIER
	+		

ABN MODIFIER AND REASON

CODE = 4 ALPHA-NUMERIC CHARACTERS

CODE	DESCRIPTION

Chapter 1 - Worksheets

SCHEDULED DAYS TABLE

** Required (internal is required unless Days On/Days Off is used).

**CODE (8AN)	**DESCRIPTION (19AN)	**(S)CHEDULED OR (P)RN	BLANK (ALL DAYS), (S)PECIAL DAYS, (P)REDETERMINED DAYS	INTERVAL (IN DAYS) (1 = EVERY DAY)	DURATION (HOURS, DAYS, OCCURRENCES)	DAYS ON	DAYS OFF

Chapter 1 - Worksheets

FREQUENCY TABLE

** = Required for all departments regardless of whether or not departmental profiling is being implemented.

NOTE: A "Once" frequency does not require times or interval. All other frequencies require *either* times *or* interval.

**CODE (6AN)	**DESCRIPTION (33 AN)	SCHEDULED DAYS (CODE FROM TABLE)	TIMES	**ALLOW TIME EDITS (Y/N)	INTERVAL (IN HOURS)

INVENTORY LOCATIONS Chapter 1 - Worksheets

INVENTORY LOCATIONS

CODE = 2 ALPHA-NUMERIC CHARACTERS

CODE	DESCRIPTION

Chapter 1 - Worksheets ISOLATION CODES

ISOLATION CODES

CODE = 1 ALPHA CHARACTER

CODE	DESCRIPTION	CONT. TYPE Disallow roommates?	CONT. STATUS (Enter status for adjoining beds.)

IV THERAPY CODES Chapter 1 - Worksheets

IV THERAPY CODES

CODE = 3 ALPHA CHARACTERS

CODE	DESCRIPTION

METHODS OF TRANSPORTATION

CODE = 2 NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

SHORT DESCRIPTION = 7 ALPHA-NUMERIC CHARACTERS

CHARGE = IS THERE A CHARGE FOR THIS METHOD OF TRANSPORTATION?

Complete one worksheet for every ordering department with an order screen requiring Method of Transportation.

CODE	DESCRIPTION	SHORT DESCRIP	CHG?

OXYGEN THERAPY WORKSHEET

CODE = 3 ALPHA CHARACTERS

CODE	DESCRIPTION

Chapter 1 - Worksheets PRECAUTION CODES

PRECAUTION CODES

CODE = 3 ALPHA-NUMERIC CHARACTERS

CODE	DESCRIPTION

Chapter 1 - Worksheets

PRIORITY CODES

Complete one worksheet for each ordering department.

DEPARTMENT:_____

CODE	DESCRIPTION	SHORT DESC	ADDL CHG	START (D, T, N, B)	RECURRING Y/N	CUT OFF TIME	ADDL DAYS	ORDER CATEGORY/ STATUS

Chapter 1 - Worksheets REVENUE CENTER CODES

REVENUE CENTER CODES

CODE = 4 NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA-NUMERIC CHARACTERS

ADJUSTABLE = YES/NO

CODE	DESCRIPTION	ADJUSTABLE?

ROUTINE ORDER NAMES AND SETS

CODE = 4 NUMERIC CHARACTERS

DESCRIPTION = 33 ALPHA-NUMERIC CHARACTERS

SIM CODE = of the items you want to include in the routine order set.

SIM ITEMS = The name of the items you want to include in the set.

CODE	ROUTINE ORDER NAME		
SIM	SIM ITEMS	SIM CODE	SIM ITEMS
CODE	ROUTINE ORDER NAME		
			1
SIM CODE	SIM ITEMS	SIM CODE	SIM ITEMS

Chapter 1 - Worksheets SERVICE ITEM PROMPTS

SERVICE ITEM PROMPTS

CODE = 4 NUMERIC CHARACTERS

DESCRIPTION = 36 ALPHA-NUMERIC CHARACTERS

REQUIRED RESPONSE = YES/NO

DEPARTMENT:	
-------------	--

CODE	DESCRIPTION	REQ RESP Y/N

October 2011

SIM DEPARTMENTS

This table must be completed for each orderable/chargeable and charge-only departments. Copy as needed. **NOTE:** Not all fields apply to charge-only departments. Consult your documentation for discussion of each field in this table.

Department Code:	Description:
1	

DAYS VALID	HOURS VALID	TEXT FORMAT	PRINT REQUIS.	PRINT RECONCIL.	MAX RECURRING	PRINT LOG	DEPT LOG SORT	
BACKDATE CHARGES	DEPT RESULT PRINTER	SUMMARY NAME	BILL FORM BUCKET	CREDIT AUTO DAILY	SUB DEPTS	FUTURE DATE ORDERS	BACKDATE ORDERS	
RES-Q OR	DUP SEARCH WINDOW	DEFAULT CATEGORY	ORDER DETAILS	DEMOGRAPH DATA FORM	SOFTKEY EDITOR LINE LGTH	SPACES FOR TAB	DEFAULT FIM CODE	CDM MAINTAINED
DEFAULT ONCE FREQUENCY	COLLAPSE OCCURR	CMS COMPLIANT	COPIES OF ABN FORM	ABN MODIFIER (Note: This field is no longer active.)	DUPLICATE HCPCS MODIFIER	CARRY FREQ FORWARD	APPROVED DIAGNOSIS LIST	RESTRICT INDEF DURATION
ALLOW FREEFORM DIAGNOSIS	ADMIT DIAGNOSIS LIST							

SIM SUBDEPARTMENT CODES

CODE = 3 ALPHA-NUMERIC CHARACTERS

DESCRIPTION = 24 ALPHA-NUMERIC CHARACTERS

Each SIM department can have a maximum of five sub-departments. DEPARTMENT: _____ CODE **DESCRIPTION** DEPARTMENT: _____ CODE **DESCRIPTION** DEPARTMENT: _____ CODE **DESCRIPTION**

SPECIMEN CODES Chapter 1 - Worksheets

SPECIMEN CODES

CODE = 6 ALPHA-NUMERIC CHARACTERS

DESCRIPTION = 19 ALPHA CHARACTERS

CODE	DESCRIPTION

CLINICAL ORDERING QUESTIONS WORKSHEET

DEPARTMENT:				
DESCRIPTION (20 A	ANP):			
FORMAT:				
SEXES				
VALUE	NORMAL RANGES?			
	VALUE FORMAT: _	DECIMAL	LOW:	HIGH:
	_	SLASH	LOW:	HIGH:
	_	NEITHER	LOW:	HIGH:
TABLE				
TABLE ENTI	RIES:			
TEXT MAX	XIMUM LENGTH:			
PARAGRAPI	Н			
DATE/TIME/	DATE AND TIME			
PARAMETERS:				
Is response required	for I/P or Inhouse O/P patien	t tynes?	Yes	No
	for non-inhouse O/P patient t		Yes	No
•	e external for I/P clinical repor		Yes	No
	e external for O/P clinical repo		Yes	No

Reader Comment Form =

We value your suggestions for improving our documentation. Please use this form to evaluate the *Order Management/Charge Processing Worksheets Volume* of the *STAR Patient Care Reference Guide* for Release 17.0.

Topic	Poo	r Fair	Good	Excellent
Organization of information				
Accuracy of information				
Completeness of informatio	n \Box			
Clarity of information				
Amount of overview inform	nation			
Explanation of processes				
Are there parts of this manua	l that could be made m	ore helpful to y	ou? Please expla	in.
Other Comments:				
Thanks for your help in impr	oving the documentation	on.		
Your Name and Position				
Hospital/Organization Name				
Telephone Number				
May we contact you? Y	es or No (circle one)			

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