

# **STAR** 2000™



STAR PATIENT CARE REFERENCE GUIDE Patient Scheduling Worksheets Volume

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# **Preface**

The STAR Patient Care Reference Guide is a multivolume document written for all users of the STAR Patient Care system. This Patient Scheduling Worksheets Volume can be used with any STAR system using the STAR Patient Scheduling Module.

Some worksheets apply only to a *stand-alone* environment; stand-alone implies that the system is not operating in a networked or interfaced environment with an Admission/Discharge/Transfer system.

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## Introduction

The STAR Patient Scheduling Worksheets Volume of the STAR Patient Care Reference Guide provides worksheets which helpexplain 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 Patient Scheduling Worksheets Volume depends upon your knowledge of the concepts covered in the General Information Volume.

This volume contains four chapters; each one 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 chapters are contained in this volume:

#### **Chapter 1: Prior to Building Resources**

- Appointment Types
- Physician/Resource Specialities
- Resource Types
- Resource Department Table (SIM Department must be defined first)

## **Chapter 2: Opening Schedules for Existing Resources**

- Holiday Table
- User-defined Holiday

## **Chapter 3: Prior to Booking Appointments**

- Appointment Priority
- Borrower File (Resources and/or Resource Departments must exist first)
- Department Headers (SIM Departments must exist first)
- SIM Item Scheduling Instructions (Department Headers and SIM items must exist first)
- Methods of Transportation (Scheduling departments without a Patient Care department-specific table)

#### **Chapter 4: Prior to Using Procedure Scheduling**

- Department Priority Table (SIM Departments must exist first)
- Procedure Priority Table (SIM Departments must exist first)
- Resource Groups (Resources must exist first)
- Procedure Scheduling Parameters (Procedure Priorities, Resource Groups and SIM Items must exit first)

#### **Chapter 5: Access Setup**

CRT Worksheet

#### **Format**

There are two different types of worksheets contained in this volume. The type is specified at the top of each worksheet. One type is used for STAR Scheduling in a networked environment, and the other type is for STAR Scheduling in a stand-alone environment. The worksheets can also be designated as pertinent to both environments.

# **Chapter 1 - PRIOR TO BUILDING RESOURCES**

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#### **APPOINTMENT TYPES**

Examples: Lun

Code:

4 A/N

Lunch

Appointment Types are used in the Patient Scheduling module to identify appointment types available in a scheduling profile.

Desc:19 Alpha/Numeric

Cn15 Gen New Fup	15 Min Consultation General New Appointment Follow up Appt.
Code: 4A/N	Description: 19A/N
Completion Date: Revision Date:	Initials: Page of

#### **DEPARTMENT HEADERS**

Department headers are used by the STAR Patiert Scheduling module to display with instructional information that may be developed for any SIM item. Each SIM department can develop ONE set of headers to meet their specific needs. These headers display, if the instructions have been built for a SIM item, with scheduling instructions when that SIM item is chosen as the visit reason in the appointment processor. (The actual instructions per SIM item are defined under Resource Maintenance, through the "SIM Item Scheduling Instructions.")

Code:	SIM Department	Desc:	5 lines, 45 A	Alpha/numeric characters each
Departme				
	_ '			
	3.			
	4.			
	5			
Departme	nt Headers			
	_ 1			
	2			
	3			
	4			
	5			
Departme				
	_ 1			
	2			
	3			
	4			
	ð			
Departme	nt Headers			
	_ 1			
	2			
	3			
	4			
	5			
Departme	nt Headers			
	_ 1			
	2			
	3			
	4			
	Date:In	itials:	 Page	of
Revision Da	ι <del>ບ</del> .	tials:	raye	of

#### LETTER MAINTENANCE

Letter Maintenance enables you to create and print letters that merge information from the STAR data base into preformatted letters. Base letters for the facility are defined for Patient Scheduling. You can use these worksheets to create letter versions for the following predefined letters:

- Appointment Reminder
- · Appointment Revision
- Attendance
- Cancellation
- New Appointment
- No Show
- Reschedule
- Wait List

Letter Versions for Appointment Reminder		
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Reminder	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Reminder	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Reminder	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Reminder	
Code: 6A/N	Description: 36C	
Completion Date:	Initials: Initials: Page of	

Letter Versions for Appointment Revision		
Code: 6A/N	Description: 36C	
Letter Versions	for Appointment Revision	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Revision	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Revision	
Code: 6A/N	Description: 36C	
Letter Versions	s for Appointment Revision	
Code: 6A/N	Description: 36C	
Completion Date: Revision Date:	Initials: Initials: Page of	

Letter Versions for Attendance		
Code: 6A/N	Description: 36C	
Letter Versions	for Attendance	
Code: 6A/N	Description: 36C	
Letter Versions	s for Attendance	
Code: 6A/N	Description: 36C	
Letter Versions	for Attendance	
Code: 6A/N	Description: 36C	
Letter Versions	for Attendance	
Code: 6A/N	Description: 36C	
Completion Date: Revision Date:	Initials: Page of	

Letter Versions f Code: 6A/N	for Cancellation Description: 36C
Letter Versions 1	for Cancellation
Code: 6A/N	Description: 36C
Letter Versions t	for Cancellation
Code: 6A/N	Description: 36C
Letter Versions f	for Cancellation
Code: 6A/N	Description: 36C
Letter Versions t	for Cancellation
Code: 6A/N	Description: 36C

Completion Date: \_\_\_\_\_ Initials: \_\_\_\_\_ Page \_\_\_ of \_\_\_

Letter Versions for New Appointment		
Code: 6A/N	Description: 36C	
Letter Versions	for New Appointment	
Code: 6A/N	Description: 36C	
Letter Versions	for New Appointment	
Code: 6A/N	Description: 36C	
Letter Versions	for New Appointment	
Code: 6A/N	Description: 36C	
Letter Versions	for New Appointment	
Code: 6A/N	Description: 36C	
Completion Date: Revision Date:	Initials: Initials: Page of	

Letter Versions for No Show		
Code: 6A/N	Description: 36C	
Letter Versions	for No Show	
Code: 6A/N	Description: 36C	
Letter Versions	for No Show	
Code: 6A/N	Description: 36C	
Letter Versions	for No Show	
Code: 6A/N	Description: 36C	
Letter Versions	for No Show	
Code: 6A/N	Description: 36C	
Completica Data	laitiala:	
Completion Date: Revision Date:	Initials: Initials: Page of	

Letter Versions for Reschedule		
Code: 6A/N	Description: 36C	
Letter Versions	for Reschedule	
Code: 6A/N	Description: 36C	
Letter Versions	for Reschedule	
Code: 6A/N	Description: 36C	
Letter Versions	for Reschedule	
Code: 6A/N	Description: 36C	
Letter Versions	for Reschedule	
Code: 6A/N	Description: 36C	
Completion Date: Revision Date:	Initials: Initials: Page of	

Letter Versions for Wait List		
Code: 6A/N	Description: 36C	
Letter Versions	for Wait List	
Code: 6A/N	Description: 36C	
Letter Versions	for Wait List	
Code: 6A/N	Description: 36C	
Letter Versions	for Wait List	
Code: 6A/N	Description: 36C	
Letter Versions	for Wait List	
Code: 6A/N	Description: 36C	
Completion Date: Revision Date:	Initials: Initials: Page of	

#### **PATIENT FORM LETTERS**

Use the following worksheet to add a new letter version. You should establish a naming convention that will help in recognizing the letter types. For example, you might use a naming convention similar to the following:

APRMPT	Patient form letter for appointment reminder letter
APRVPT	Patient form letter for appointment revision letter
APCNPT	Patient form letter cancellation letter
Version Code: 6A/N	Description: 36C
Version Code: 6A/N	Description: 36C
Version Code: 6A/N	Description: 36C
Version Code: 6A/N	Description: 36C

Initials:

Initials:

Completion Date:

Revision Date:

#### **MAPPING DATA BASE ELEMENTS**

Use the following worksheet to define data base elements. Once the element is mapped, the system automatically fills in the necessary text.

Letter Code: 6A/N	Letter Description: 36C	
		_ _ _ _  _
Field: 12A/N		Data Base Element: 12A/N
	_ _ _	
Letter Code: 6A/N	Letter Description: 36C	
		_ _ _ _  _
Field: 12A/N		Data Base Element: 12A/N
	_ _ _	
	_ _ _	
Completion Date: Revision Date:	Initials: Initials:	 Page of

Code:

3 A/N

#### PHYSICIAN/RESOURCE SPECIALTY CODES

Desc.:

Physician/Resource Specialty Codes are used by both STAR Patient Care and the STAR Patient Scheduling module. This table is shared and changes made through either table maintenance function will affect the other's choices. This table build should be done with consideration for both product/modules to prevent duplication.

19 Alpha/Numeric

Examples	s: ANS Anesthesiolo RAD Radiology	ogy
Code  _ _ _	Description	_ _ _
_ _		_ _ _
_ _		_ _ _
_ _		
_ _		
_ _		
_ _		
_ _		
_ _		
_ _		
Completion Revision Da		 Page of

Code:

#### **RESCHEDULE REASONS**

2 numeric

Reschedule Reasons are used in the STAR Patient Scheduling module when a resource needs to reschedule already scheduled slots. The Reschedule Report summarizes these appointments under their Reschedule Reason. This reason also displays online when the patient's appointment is recalled on the Reschedule List.

19 Alpha/Numeric

Desc.:

Examp	oles: 1 2 3	Emergency Patient Request Schedule Change
Code  _ _	Description	_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
		_ _
Complet Revision	ion Date: Initials: n Date: Initials:	 Page of

#### **RESOURCE TYPES**

Resource Types are used in the STAR Patient Scheduling module to describe resources in a general way. This header displays with the resource online.

Code:	2 numeric	Desc.:	19 Alpha/Numeric
Examp	les: 1 2 3 4		Physician Technologist Exam Room Machine
Code  _ _	Description	_ _ _ _	_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
			_ _
		_ _ _ _	_ _
Complet Revision	ion Date: Date:	_ Initials: Initials:	 Page of

#### RESOURCE DEPARTMENT CODE TABLE

- 1. Department Code: \_\_\_\_\_
- 2. Department Description: (36-C-R)
- 3. Address 1:(20-C-O) \_\_\_\_\_
- 4. Address 2:(20-C-O) \_\_\_\_\_
- 5. City: (15-C-O) \_\_\_\_\_
- 6. State:(15-A-O) \_\_\_\_\_\_ 7. ZIP Code:(5 or 9-N-O)\_\_\_
- 8. Office Phone:(13-C-O)\_\_\_\_\_\_ 9. Office Hours:(15-C-O) \_\_\_
- 10. Module Usage:(5-AC-R)
- 11. Sched. Deadline:(3-N-O)
- 12. SIM Department: (15-AN-O)\_\_\_\_\_
- 13. Schedule Edit Access?: (1-A-O)\_\_\_\_\_
- 14. PHS Department: (10-AN-C))\_\_\_\_\_
- 15. Appt Notice:(5-A-C)\_\_\_\_\_
- 16. Report Name:(8-AN-C)\_\_\_\_\_
- 17. Audit Notice:(5-A-C)\_\_\_\_\_
- 18. Report Name:(1-A-C) \_\_\_\_\_
- 19. Trans Notice:(8-AN-O)\_\_\_\_\_
- 20. RES-Q OR Conflict Notice:(8-AN-C)
- 21. Suppress (1-A-O)\_\_\_\_\_
- 22. Sched Print Format: (1-A-O)
- 23. Edit Date: (Display Only) 24. Edit By: (Display Only)

Completion Date: Initials: Page of \_\_\_\_

# **RESOURCE DEPARTMENT CODE TABLE (PAGE 2)**

Use this worksheet to define fields on the second page of the Resource Department Code Table.

- 1. Department Code: (3-A-R)
- 2. Department Description: (36-C-R)
- 3. Letters: (1-N-O) \_\_\_\_\_(See the following worksheet.)

Completion Date: Initials: Page of \_\_\_\_

# **LETTER DEFINITION (DEPARTMENT)**

Use this worksheet to define the parameters that guide the printing and format of each defined letter type for this department.

- 1. Letter Type: (Autofilled)
- 2. Days (3-N-R): \_\_\_\_\_
- 3. Patient (1-A-R): \_\_\_\_\_
- 4. Batch (1-A-R): \_\_\_\_\_
- 5. Pt Type (3-A-R): \_\_\_\_\_
- 6. Guardian (2-N-R): \_\_\_\_\_
- 7. Format (1-N-R): \_\_\_\_\_
- 8. Child Format (1-N-R): \_\_\_\_\_
- 9. Custom Documents (1-A-O): \_\_\_\_\_
- 10. SIM Instructions (1-A-R): \_\_\_\_\_
- 11. Physician (1-A-R): \_\_\_\_\_
- 12. Batch (1-A-R): \_\_\_\_\_
- 13. Pt Type (3-A-R): \_\_\_\_\_
- 14. Individual (1-A-R): \_\_\_\_\_
- 15. Format (1-N-R): \_\_\_\_\_
- 16. Custom Documents (1-A-O): \_\_\_\_\_
- 17. SIM Instructions (1-A-R): \_\_\_\_\_

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# **Chapter 2 - OPENING SCHEDULES FOR EXISTING RESOURCES**

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#### **SCHEDULING RESOURCE MASTER**

The Resource Master collects information about each specific resource. The Resource ID Code is derived from this information and formatted as well as the Department, Specialty Code, Resource Code, and Resource Name.

RESOURCE NUMBER: 6N  _ _ _
RESOURCE NAME: 25C  _ _ _ _ _
INITIALS: 3A  _ _
ADDRESS 1: 25C  _ _ _ _ _
ADDRESS 2: 25C  _ _ _ _ _
CITY: 15C STATE: 2A ZIP CODE: 5-9N
OFFICE PHONE: 10N MODULE USAGE: Circle one  _ _ _ - _ - _   (C)hart Management, (S)cheduling, (M)Clinical Management, (A)II
SPECIALTIES: Table Lookup RESOURCE TYPE: Table Lookup
COMMENT: 36C  _ _ _ _ _ _   _ _ _ _
CLINICAL MANAGEMENT
DEPT: Table Lookup SHIFTS: 3N (1,2,3)  _ _
MAX WKLD: 5N STATION GROUP: Table Lookup (up to 999.9)
Completion Date: Initials: Revision Date: Initials: Page of

#### RESOURCE SCHEDULING PARAMETERS

Each resource specifies individual scheduling parameters that the system uses to control building the Master Schedule. Once the Master is opened, these parameters provide guidelines for making the actual appointments. The Doctor, Specialty, and Scheduling Department Tables must be complete prior to filling out this form.

Resource Code:  _ _ _ _
Resource Name:
Scheduling Department Code:  _ _
Scheduling Department Description:
Specialty Code:  _ _
Specialty Description:  _
Auto Open Schedules (Y/N):  _
Maximum Patients (Per Day):  _ _
Maximum Overbook (Per time slot):  _ _
Maximum Overbook (Per Day):  _ _
Extend Schedule (Y/N):  _
Insert times (Y/N):  _  Scheduling Deadline (Days):  _ _
Print Open Times (Y/N):  _
Display Security (circle one):View Reason
Restrict ReasonRestrict Name
Requestor (Y/N):  _  Request by Resource (Y/N):  _
Require Ref Phys (Y/N):  _
Type of Clinic:  _
Completion Date:         Initials:           Revision Date:         Initials:         Page         of

#### **RESOURCE APPOINTMENT TYPES**

Resource appointment types define the kind of appointment information per resource. They must be valid in the Appointment Type Table. Each resource can define the following for each appointment type they use: Length in minutes, department instructions, and searchable flag.

Resource Code: (6 N)  _ _ _
Resource Name:
Appointment Type Code (4 A/N):  _ _ _
Appointment length in minutes (3 N):  _ _
Department Instructions: (70 A/N):  _ _ _ _ _
Maximum Number of Appt's per day (3N):  _ _
Searchable (Y/N):  _
Letters (1N):  _  (See the following worksheet.)
Appointment Type Code (4 A/N):  _ _
Appointment length in minutes (3 N):  _ _
Department Instructions: (70 A/N):  _ _ _
- - - - - - - - - - - - - - - - - - -
Maximum Number of Appt's per day (3N):  _ _    Searchable (Y/N):  _
Letters (1N):  _
Appointment Type Code (4 A/N):  _ _ _
Appointment length in minutes (3 N):  _ _
Department Instructions: (70 A/N):  _ _ _ _ _
Maximum Number of Appt's per day (3N)  _ _
Searchable (Y/N):  _  Letters (1N):  _
Completion Date: Initials:
Completion Date:         Initials:           Revision Date:         Initials:           Page         of

# **LETTER DEFINITION (RESOURCE)**

Use this worksheet to define the parameters that guide the printing and format of each defined letter type for this resource.

- 1. Letter Type: (Autofilled)
- 2. Days (3-N-R): \_\_\_\_\_
- 3. Patient (1-A-R): \_\_\_\_\_
- 4. Batch (1-A-R): \_\_\_\_\_
- 5. Pt Type (3-A-R): \_\_\_\_\_
- 6. Guardian (2-N-R): \_\_\_\_\_
- 7. Format (1-N-R): \_\_\_\_\_
- 8. Child Format (1-N-R): \_\_\_\_\_
- 9. Custom Documents (1-A-O):
- 10. SIM Instructions (1-A-R): \_\_\_\_\_
- 11. Physician (1-A-R): \_\_\_\_\_
- 12. Batch (1-A-R): \_\_\_\_\_
- 13. Pt Type (3-A-R): \_\_\_\_\_
- 14. Individual (1-A-R): \_\_\_\_\_
- 15. Format (1-N-R): \_\_\_\_\_
- 16. Custom Documents (1-A-O): \_\_\_\_\_
- 17. SIM Instructions (1-A-R): \_\_\_\_\_

Completion Date: Initials: Page of

# **RESOURCE PROFILE FORM**

Resource Code (6 N):  _ _ _
Resource Name:
Profile Code (2 N):  _ _
Profile Description (36 A/N):
Comment (optional) (60 A/N):  _ _ _ _ _ _   - - - - - - - - - - - -
Type of Profile: Note Pad:
Start Time: End Time:
Pre-Set
Time (4N) Type (4A) # of Pats Comment
Completion Date: Initials: Page of

# **RESOURCE MONTHLY PLAN**

Resource Code (6 N):  _ _ _
Resource Name:  _ _ _ _ _ _ _
Day of the week Week Number Profile Description
S M T W R F A1 2 3 4 5
S M T W R F A1 2 3 4 5
S M T W R F A1 2 3 4 5 _ _ _ _ _ _ _   _ _ _ _ _   _ _ _ _
S M T W R F A1 2 3 4 5 _ _ _ _ _ _ _   _ _ _ _ _ _   _ _ _ _
S M T W R F A1 2 3 4 5 _ _ _ _ _ _ _   _ _ _ _ _   L _ _ _ _ _
S M T W R F A1 2 3 4 5 _ _ _ _ _ _   _ _ _ _ _   - _ _ _ _
S M T W R F A1 2 3 4 5 _
S M T W R F A1 2 3 4 5 _ _ _ _ _ _  

# **HOLIDAY TABLE**

The Holiday table is used to indicate which holidays the system will observe. The holiday indicator can be set to Yes or No to observe each of the following holidays.

Holiday	Observed (Y/N)	Holiday	Observed (Y/N)
Christmas		Lincoln's Birthday	
Christmas Day After		Martin Luther King Day	
Christmas Eve		Memorial Day	
Columbus Day		Mother's Day	
Easter		New Year's Day	
Father's Day		New Year's Day After	
Flag Day		New Year's Eve	
Good Friday		President's Day	
Halloween		St. Patrick's Day	
Holiday		St. Valentine's Day	
Independence Day		Thanksgiving Day	
Independence Day After		Thanksgiving Day After	
Labor Day		Veterans' Day	
		Washington's Birthday	

Completion Date:	Initials:		
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# **USER-DEFINED HOLIDAYS**

This worksheet will assist you in defining the user defined holidays to	be used by your
hospital to supplement the holidays that are pre-defined in the system	n.

Date (6 N):  _ _ _ _
Description (33 A/N):  _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N):  _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N):  _ _ _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N):  _ _ _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N):  _ _ _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N):  _ _ _ _ _ _
Date (6 N):  _ _ _
Description (33 A/N): 

Completion Date: \_\_\_\_\_ Initials: \_\_\_\_\_ Page \_\_\_ of \_\_\_

# **Chapter 3 - PRIOR TO BOOKING APPOINTMENTS**

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#### **APPOINTMENT PRIORITIES**

Appointment Priorities are used in the STAR Patient Scheduling module to identify which appointments should be seen first when more then one patient is scheduled in a given time slot. This priority displays in the detail for an appointment. It is to be used procedurally; the system does not require appointments to be seen in the order of their priorities.

Code:	1 numeric Desc: 17 Alpha/Num	neric
Examples:	1 2 3 4	Urgent Medical Rescheduled Overbook
Code  _	Description	
<u> _ </u>		
Completion I Revision Dat		Page of

# **BORROWER FILE**

Use this worksheet to fill in the borrower information for those resources that	t will be
requesting charts when scheduling appointments.	
Code: (4A/N)	

Code: (4A/N)  _ _ _
Name: (36 A)
Office Address 1
Office Address 2
Office Phone  _ _ - _ - _
City
State
Person Responsible:(28AN)
Requester: (25AN)
Check Out Reason:(33AN)
Chart Location:(4AN)  _ _ _
Days Due Back:(4N)  _ _
Borrowing Status:(1A)  _
Limit: (6N)  _ _
Date Needed: (3N)  _ _
Time Needed (Valid time)
Completion Date:         Initials:         Page of

# **SCHEDULING FACILITY PARAMETERS**

Use the following worksheet Scheduling process for defin		ing of facil	lity parameters used by the
Letter Log Retention: (3N)	First Class Posta	ege: (2N)	Second Class Postage: (2N)
Reschedule List Letters: (1A	∆) Order Gen./Pa  _	t Reg.: (1 <i>A</i>	A) Suppress (1A)  _
Letters: (1N) (See the follow  _	ving worksheet.)	Scheduli	ng Series Summary (1A)
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# **LETTER DEFINITION (FACILITY)**

Use this worksheet to define the parameters that guide the printing and format of each defined letter type for this facility.

- 1. Letter Type: (Autofilled)
- 2. Days (3-N-R): \_\_\_\_\_
- 3. Patient (1-A-R): \_\_\_\_\_
- 4. Batch (1-A-R): \_\_\_\_\_
- 5. Pt Type (3-A-R): \_\_\_\_\_
- 6. Guardian (2-N-R): \_\_\_\_\_
- 7. Format (1-N-R): \_\_\_\_\_
- 8. Child Format (1-N-R): \_\_\_\_\_
- 9. Custom Documents (1-A-O): \_\_\_\_\_
- 10. SIM Instructions (1-A-R): \_\_\_\_\_
- 11. Physician (1-A-R): \_\_\_\_\_
- 12. Batch (1-A-R): \_\_\_\_\_
- 13. Pt Type (3-A-R): \_\_\_\_\_
- 14. Individual (1-A-R): \_\_\_\_\_
- 15. Format (1-N-R): \_\_\_\_\_
- 16. Custom Documents (1-A-O): \_\_\_\_\_
- 17. SIM Instructions (1-A-R): \_\_\_\_\_

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#### SIM ITEM SCHEDULING INSTRUCTIONS

Once the department headers have been defined for a particular department, a specific SIM item can be selected and information for that item can be entered. These instructions will then display when this SIM item is selected to be scheduled.

(Example) Department: Item:	
DIETARY RESTI	RICTIONS
( 1) INFO:	
( 2) INFO:	
PREP INSTRUC	TIONS
( 3) INFO:	
( 4) INFO:	
TEST SEQUENC	CE INFORMATION
( 5) INFO:	
( 6) INFO:	
SPECIAL INSTR	UCTIONS
( 7) INFO:	
( 8) INFO:	
RELEASE INSTR	RUCTIONS
( 9) INFO:	
(10)INFO:	
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#### **METHODS OF TRANSPORTATION**

The Method of Transportation table for Patient Care Scheduling is established to be used when scheduling an appointment for a resource for which a Method of Transportation table has NOT been built for the Service Department chosen when making the appointment. The Description displays on screen; the short description prints on the transportation Census.

Code: (2N  _ _	I)Description: (19AN  _ _ _ _	Short Description (7AN)
		. _ _
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# **Chapter 4 - PRIOR TO USING PROCEDURE SCHEDULING**

DEPARTMENT PRIORITY TABLE	4-3
PROCEDURE SCHEDULING PRIORITY	4-4
RESOURCE GROUP	4-5

#### **DEPARTMENT PRIORITY TABLE**

The department scheduling priority table is used to define the priority of the SIM departments to be used when sequencing of departments is used in the scheduling module. The highest priority is number one (1).

SIM dept. (Table)	SIM department desc. (Table)	Priority Code (4 N)
1111		

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# PROCEDURE SCHEDULING PRIORITY

The procedure scheduling priority table is used to define the priority of the procedures to be used when sequencing of procedures is to be used in the scheduling module. The highest priority being (1).

SIM Dept. (table)  _ _ _	Priority Code (4N, 999.9)  _ _ _ .	Priority Description (19 A/N)
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
	_ _ .	
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# **RESOURCE GROUP**

The Resource Group function enables you to group logical resources together for scheduling a particular SIM item.

When you select one of these SIM items, while in the scheduling module, these logical resources groups will display for your selection.

Group Code (6 A/N): _ _ _	_ _ _	
Description (19 A/N): _ _ _		_ _ _
Resources (table):		
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# **Chapter 5 - ACCESS SETUP**

SCHEDULING DEPARTMENTS - CRT...... 5-3

#### **SCHEDULING DEPARTMENTS - CRT**

Scheduling departments are linked with CRTs to establish security. Those departments determine the resources accessible from that location. Specific departments can be identifies or "ALL" will make the resource schedules accessible. (CRT Table and Scheduling Department Table must be identified before completing this table.)

CRT Coo	de Scheduling	Departments	or "ALL"		
		_ _			
					_ _ _
			_ _		_ _ _
			_ _		_ _ _
			_ _		
			_ _		
			_ _		
		_ _			
			_ _		
			_ _		
		_ _			_ _ _
1111	1111	1111	1111	1111	111

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#### Reader Comment Form =

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

Topic	Poor	Fair	Good	Excellent
Organization of information				
Accuracy of information				
Completeness of information				
Clarity of information				
Amount of overview informatio	n 🗖			
Explanation of processes				
Are there parts of this manual tha	at could be made more h	nelpful to you?	Please explain.	
Other Comments:				
Thanks for your help in improvin	g the documentation.			
Your Name and Position				
Hospital/Organization Name				
Telephone Number				
May we contact you? Yes or	r No (circle one)			

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