

STAR 2000™



STAR FINANCIALS GENERAL
ACCOUNTING REFERENCE GUIDE
Materials Management Reports Volume

Release 17.0
October 2011

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Preface

This volume of documentation provides detailed information about the reports of the STAR Financials Materials Management System. The first chapter, Generating and Printing Reports, explains general information about using the system to create reports. This volume contains a list of available reports. The reports are listed alphabetically by system name.

Documentation Conventions

Documentation for McKesson's STAR 2000™ line of products follows these conventions:

Revisions

Text revisions are indicated by a change bar in the left margin. Paragraphs that contain grammatical changes that do not affect content are not marked.

Canadian Documentation

This volume may include documentation for Canadian users of this product. Complete sections of Canadian text are identified by "CN" and "CN Only."

Key Names

Named keys, such as ENTER, SHIFT, CTRL, and ALT, appear in this document in uppercase (capital) letters. Symbol keys display according to the key name, followed by the symbol on the key in parentheses, such as hyphen (-) and asterisk (*).

Key Chords

Key chords are key entries that require you to hold down one or more keys (typically, CTRL, ALT, or SHIFT) before pressing another key. In this document, key chords display as the names of each key in the chord with a hyphen (-) between each (for example, CTRL-ALT-DEL). You should press the keys in the order indicated.

ENTER

ENTER is a key on a computer keyboard used to complete an entry on a STAR system. (This key may also be referred to as NEW LINE or NL in the STAR system.)

Data Entries

Letters or words you enter in response to the system display in **boldface** letters in this document. For example: Enter **Y** for Yes or **N** for No.

Selecting an Entry

This document often instructs you to "select an entry." The method you use to select an entry depends on whether you are using STAR from a terminal or IBM-compatible personal computer. Entry methods include:

- Entering the option number
- Using your arrow keys to highlight the option and pressing ENTER
- Clicking on the option using a mouse or other pointing device (PC only)

For more information about these options, see the *General Information Volume*.

Prompts

System prompts display at the bottom of many STAR screens when the system requests an entry or displays a message. Prompts display in this document italicized and indented from the rest of the text. For example:

Enter patient name--

Field Characteristics

STAR product documentation provides field explanation codes, in addition to a narrative description for each field on a screen. These codes display the maximum length of your entry in the field, the type of entry you make in the field, and whether the field is required. This information displays in the following format:

- DISPLAY ONLY for a field you cannot edit.
- For X-YY-Z field types, where:
 - X is the maximum number of characters permitted in the field:
 - P for a field length determined by a Parameter
 - T for a field length determined by a Table
 - U for a field having an Undefined length
 - YY is the type of entry technique permitted in the field:
 - A for Letters only
 - N for Numerals only
 - C for Characters (including punctuation)
 - AC for Letters and Punctuation only (no numbers)
 - NC for Numerals and Punctuation only (no letters)
 - AN for Numerals and Letters only (no punctuation)
 - Z is the requirement indicator of the field:
 - R if an entry is required to complete the function
- For YY-Z field types, where YY is:
 - TABLE LOOKUP for a field that enables you to select from a displayed table. See the *General Information Volume* for more information regarding this entry technique.
 - SPECIAL FORMAT for a field having data entry requirements not conforming to standard format. The field definition contains the specific data entry requirements for the field.
 - DATE for a field subject to the date entry conventions described in the *General Information Volume*.
 - TIME for a field subject to the time entry conventions described in the *General Information Volume*.

NOTE: For use of the Z position in this format, refer to the explanations for Z under X-YY-Z.

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Introduction

The *STAR Financials General Accounting Reference Guide* includes two volumes for the Materials Management system – *Processes and Reports*. This *Materials Management Reports Volume* describes and illustrates the various reports available in the Materials Management system, and is divided into the following chapters:

Chapter 1: Generating and Printing Reports

This chapter explains how to create and print reports in STAR.

Chapter 2: Table Reports

This chapter contains examples of Materials Management code table reports.

Chapter 3: Master File Reports

This chapter contains examples of Materials Management master file reports, plus Bin Labels, the Patient Charge Sheet, and Bar Code Labels.

Chapter 4: Working Reports

This chapter contains examples of inventory-related Demand and Batch process reports.

Chapter 5: PO-Related Reports

This chapter contains examples of purchase order-related Demand and Batch process reports.

Chapter 6: History and Analysis Reports

This chapter contains examples of history and analysis reports generated during the Demand and Batch processes.

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INTRODUCTION

The first part of this chapter contains general information about generating and printing reports via the Spooler function. The second part contains examples of Table Reports. Information regarding the Table files can be found in Chapter 2: Tables of the *Materials Management Processes Volume*.

GENERATING YOUR REPORTS

Reports can be generated in various locations throughout the Materials Management system. Refer to individual report explanations in this volume for details on generating specific reports.

NOTE: Although a report can be generated either manually or through the batch process, it will not print automatically if the print parameter is Demand. It will, however, remain spooled for as long as the retention parameter is set.

Demand Print

The Demand Print function enables you to print or reprint reports that have been spooled to the disk using the system spooler.

If the report is specified to be a Demand Report in the report definition process, it is available for Demand Printing as soon as the report has finished spooling to disk.

If the report is specified to be an Immediate Print Report, it is available for Demand Printing if it is spooled to disk and the Immediate Print has completed.

Demand Print can be used for:

- Controlling the print order of reports. This permits you to define batches of reports in an order that best suits your needs.
- Reprinting of reports. This permits you to reprint up to a specified number of days after the report is created.

When a report is spooled it is placed in a queue. There are two queues in the system:

- The Print queue holds all reports waiting to print on a device. Once that device is available and all print criteria are satisfied (criteria such as: the queuer is running, the report and printer are defined as active, any specified print time has been reached and the correct form is on the printer), the system prints the report and moves it to the demand queue for that printer.
- The Demand queue contains reports available for reprint. Reports specified as demand reports go directly to the demand queue rather than passing through the print queue. The demand queue consists of previously printed reports and reports specified as demand reports. These are the reports available to the demand print process and are deleted from the demand queue when the retention time specified in the report definition is exceeded.

To access the Demand Print function, select **Demand Print** from the Spooler Management menu (which is typically an option in Financial System Management).

```

General Hospital Spooler Management Processor
                                Tue Sep 23, 2008 05:14 pm
Spooler Management Input Options

Option No.  Option
-----
      1      Reports Maintenance
      2      Printer Maintenance
      3      Forms Maintenance
      4      Assign a Form to a Printer
      5      Define Batch Report Groups
      6      Print Control Maintenance

      7      Queue Control
      8      Print Job Control
      9      Disabled printer display
     10      Demand Print
     11      View Spooled Reports
     12      Write Reports to Tape
     13      Print Special Forms
     14      Spooler Control Reports
     15      STAR Fax
Enter option number--10

```

After you select **Demand Print**, the system displays the following screen. The system will use these parameters to build the Demand Print set of reports.

```

General Hospital Demand Print Processor
                                Wed Apr 05, 2000 10:38 am

( 1)Source printer      : 247 - LINE PRTR, QA LAB
( 2)Reports/batch      : FFORMS - FBR900A,FFR100A,FFR120A,FFR121A,FFR150A,FCR1
( 3)Starting date      : Sat Apr 01
( 4)Starting time      : 4:00pm
( 5)Ending date       : Tue Apr 04
( 6)Ending time       : 12:00midnight
( 7)Queue name        : System
( 8)Destination       : 247

Enter field number or '/' starting field number--

```

Field Explanations

1. SOURCE PRINTER (T-C-R) or (TABLE LOOKUP-R)

Enter the printer to which the report(s) were originally directed.

2. REPORT/BATCH (1-A-O)

Enter **B** to specify Batch or **R** to specify Reports. If you enter **B**, you can select from a list of predefined report batches. If you enter **R**, you can select report name(s) from a list of all reports currently available for printing.

3. STARTING DATE (DATE-O)

Enter the date to begin searching for the selected reports. The report must have completed generating on or after this date to be included in your selection criteria. Enter six digits for the date (for example, enter **040500** for April 5, 2000).

4. STARTING TIME (TIME-O)

Enter the time to begin searching for the selected reports. The report must have completed generating at or after this time to be included in your selection criteria. Enter the time in military format (for example, enter **1000** for 10:00 am; **1600** for 4:00 pm; **0000** for 12 midnight; **1200** for 12:00 noon).

5. ENDING DATE (DATE-O)

Enter the date to stop searching for the selected reports. The report must have completed generating on or before this date to be included in your selection criteria. Enter six digits for the date (for example, enter **040500** for April 5, 2000).

6. ENDING TIME (TIME-O)

Enter the time to stop searching for the selected reports. The report must have completed generating at or before this time to be included in your selection criteria. Enter the time in military format (for example, enter **1000** for 10:00 am; **1600** for 4:00 pm; **0000** for 12 midnight; **1200** for 12:00 noon).

7. QUEUE NAME (U-C-O)

Enter the name of the queue where you want to place the selected report(s).

8. DESTINATION (T-C-O) or (TABLE LOOKUP-O)

This field specifies the destination to which you want to route the selected report(s). This may differ from the original destination to which the report was routed.

If fax capability is enabled, when you access this field the system displays the following prompt:

Enter printer(P), or fax report(F)--

Enter **P** to route the report to printer(s). Enter **F** to fax the report.

- If fax capability is not enabled or if you enter **P** to route the report to a printer, the system prompts you to select a printer.
- If you enter **F** to fax the report, the system displays the following prompt:

First letters`-` for list, or NL to enter information--

Enter a hyphen (-) to select a fax destination from a distribution list, or press ENTER to enter the fax destination manually.

After you specify the fax destination, the system displays the following prompt:

Enter override comment--

The override comment appears in the Fax audit trail, which is reviewed regularly by the Fax Administrator. Suggested information to enter for this comment would be your name and phone extension and some brief description.

Once you enter these parameters and accept the screen, the system searches the available reports and displays the following message:

Compiling list! Please wait!

Once the report completes, it is placed in a temporary file for review.

NOTE: If the Batch option is selected, all reports defined for the batch must have completed before processing can begin (except for reports marked as not required for completion in the batch definition). If any of the reports are incomplete, each report name displays on the screen so you can see which reports still need to be completed before the batch is available. If there was a problem with a report during generation, the system error displays with an asterisk (*) to indicate that you should contact your McKesson representative to correct and re-run the report.

When displaying the incomplete reports, any comment associated with the report at generation displays in dim video. Otherwise, the system displays the report description.

If you want to print some of the reports which have completed, choose the Reports option to select those reports.

The system displays the selected report(s) for review. You can delete report(s) from the batch or sort the reports into a specific order for printing:

Move (M), Change number of copies (C) or Remove from list (R)--

Upon completion of the sort/copy option, the system queues the selected reports, in the specified order, to the destination printer. As the system reviews the queue, it determines if the printer is available, prints the reports and displays the following:

Queueing!

Reports can be generated in various locations throughout the Materials Management system. Refer to individual report explanations in this volume for details on generating specific reports.

NOTE: Although a report can be generated either manually or through the batch process, it will not print automatically if the print parameter is Demand. It will, however, remain spooled for as long as the retention parameter is set.

REDIRECTION OF REPORTS

Selected Materials Management reports can be generated through Demand Reports and at the time of printing, you can redirect the printing to a different printer/port.

To redirect the reports, the following criteria must be met in Reports Maintenance:

- The **When Printed** field must have the value of Immediate.
- The **Printer** field must have more than one Printer/Port assigned.
- The Non-Entity-Specific Copy (for example, GMRPIW) and Entity-Specific Copy (for example, GMRPIWCF) must be set up in exactly the same way.

The following is a list of reports that can be redirected in Materials Management:

1. GMRPIP - Picklist Worksheet*
2. GMRPIW - Physical Inventory Worksheet
3. GMRIAR - Inventory Adjustment Report
4. GMRPOO - PO Detail - Outstanding On-Order Report
5. GMRRWL - Receiving Worksheet Report
6. GMRRAA - Receipt Acknowledgment Report
7. GMRICL - Item Catalog by Location
8. GMRICV - Item Catalog by Vendor
9. GMRICT - Item Catalog
10. GMRPDT - Delivery Ticket*
11. GMRLTR - Location Transfer Report
12. ABCPGM - Bar Coded Labels
13. GMRBCF - Patient Charge Sheets

* These reports can be redirected through Demand Reports, and can also be redirected through individual processes where Picklist Print and Delivery Ticket Print are asked.

NOTE: If Patient Charge Sheets are redirected, a FACILITY specific copy needs to be assigned – that is, GMRBCFx (where x represents the facility, rather than the entity).

GENERATING A REPORT THROUGH BATCH

STAR Financials reports can be grouped to generate and print during daily processing using the **Define Report Groups Function** option under Financial System Management. Grouping reports to process as an optional batch job is done at the hospital's discretion. Once processed, the report can be printed on demand if the Print parameter is set for demand.

GENERATING A REPORT THROUGH OPTIONAL BATCH

Selected Materials Management reports can be generated using the Optional Batch Job processor. The Optional Batch Job processor allows a report to be generated at a set Interval, Day of the Month or on a specific Day-Week of Month combination. Reports can be set up to automatically print, for example, on the "First Monday of the Month" or the "Second of every month" or "Every fifth day."

PRINTING YOUR REPORTS

Printer Maintenance

Printer Maintenance allows you to maintain the information for the logical printer names used as output devices from the spooler. When you select this option, the system displays the following prompt:

Enter printer name to add/edit or first letters and a dash (-) --

Enter the name of the logical printer that you want to add or edit, or enter a hyphen (-) to display and select from a list of existing printers. When you identify the desired printer, the following screen is displayed:

General Hospital Printer Maintenance Processor			
		Thu Jun 23, 2011 04:40 pm	
Last edit by #99999 Hope,Tom on 04/22/09 16:09			
1 Printer Name	2 Description		
137	Printer 137		
3 Driver Name	4 Port Number(s)		
SPOOLER	100		
Edit 'A'bove data or 'P'orts assigned--			

The header includes the facility and date and time the screen was accessed. The header line immediately above the fields contains information regarding the last time the screen was edited. It includes employee ID, employee name and the date and time the screen was edited.

At the bottom of the screen the system displays the following prompt:

Edit 'A'bove data or 'P'orts assigned--

To edit the information displayed, enter **A**. To edit the port assignments, enter **P**. Editing port assignments is discussed following the explanations of the fields on this screen.

Field Explanations

1. PRINTER NAME (10-AN-DISPLAY ONLY)

This field displays the logical printer name used by the system to reference this printer.

2. DESCRIPTION (30-AN-R)

This field contains the external description of this printer.

3. DRIVER NAME (TABLE LOOKUP-R)

This field contains the background driver used for this device. When you access this field, the system displays the following prompt:

Use Spooler driver (Y)--

Enter **Y** or press ENTER to use the Spooler driver. Enter **N** to display and select from a table of alternative background drivers.

4. PORT NUMBER(S) (DISPLAY ONLY)

This field displays the ports currently assigned to the printer definition.

After you complete the fields, the system asks if you want to accept your entries to this screen. Enter **Y** to accept the current contents of the screen. Enter **N** to return to the screen without accepting your changes.

EDITING PORT ASSIGNMENTS

When you access the Printer Maintenance processor, at the bottom of the screen the system displays:

Edit 'A'bove data or 'P'orts assigned--

Enter **P** to edit port assignments for the printer.

No Ports Assigned

If there are no ports assigned to the printer, the system displays:

No Ports Assigned, Add Ports (Y/N) [Y] --

Enter **N** to return to the preceding prompt. Enter **Y** to begin adding ports.

The system then displays the following screen:

General Hospital Printer Maintenance Processor			
Wed Sep 01, 2011 05:14 pm			
Last edit by #19589 Ding,William D on 09/01/11 1710			
1 Printer Name	2 Description		
BED	BED CONTROL 1		
3 Driver Name	4 Port Number(s)		
SPOOLER	153		
Page:01			
Ports Assigned to Logical Printer BED, Inactive ports denoted by (*)			
Port	Type	Location	
(1) 153	HP LaserJet	CINDY'S DESK	

At the bottom of the screen the system displays:

Enter port number, 'T'ape drive, 'B'it bucket or define 'N'etwork printer --

Selecting the special devices has the following effects:

- **Tape Drive** - all reports spool and must be written to tape by the computer operator, using the Write to Tape function.
- **Bit Bucket** - all reports print to the bit bucket, no printed output is retained. If the report is spooled (because it is forced to do so in the spooler call), it is available for assignment to another printer later using the Demand Print function.
- **Network Printer** - if the system is connected via the McKesson network software, the report spools to disk on the host system and be transferred to the destination CPU via the network software. If the network is not installed, an error occurs whenever a report is spooled to this printer.

To edit a port, enter the number of the port or enter a hyphen (-) to select from a table of ports defined as printers. After a port number has been entered or selected, the system displays the following screen:

```

                                General Hospital Printer Maintenance Processor
                                Wed Sep 07, 2011 05:14 pm
Last edit by #19589 Ding,William D   on 09/01/11 1710
1 Printer Name      2 Description
BED                BED CONTROL 1
1 Port   Device Type      Location      Status      Answerback
  153   HP LaserJet       CINDY'S DESK   Active       No

2 Page handling (size)    3 Lines/page (download)

4 Lines/inch (download)   5 Chars/inch (download)

6 Print quality (download)
**
    7 Variable one ${1}

    8 Variable two ${2}

    9 Variable three ${3}

Enter field number or '/' starting field number--

```

The selected port's characteristics are displayed as a line above the editable fields and includes the following information:

DEVICE TYPE

The name of the configuration for the device at the port.

LOCATION

The free-text description of the device's location.

STATUS

The status (Active or Inactive) of the device at the port.

ANSWERBACK

Whether answerback is active (Yes) or not (No).

When defining a printer, you may specify download values for lines/inch, lines/page, characters/inch, and print quality for those printers with the capability to support them.

The following printers have the indicated download capabilities:

Printer	LPI	LPP	CPI	Print Quality
TP2	x			
4433	x	x		
6215	x	x	x	x
6425	x	x	x	x
LIPS	x	x	x	x
6594	x	x	x	x
Epson Protocol	x	x	x	x
Kyocera	x	x	x	x
HP LaserJet	x	x	x	x
IBM Proprinter	x	x	x	x

Field Explanations

Depending upon the device in use, the fields in the lower part of the screen may be edited as follows:

NOTE: The system displays two asterisks (**) in fields that cannot be edited (for example, the Print Quality field in the preceding screen).

1. PORT

Enter a new port number, or a hyphen (-) to list all ports defined as printers, or **N** to define the port as a network printer port..

2. PAGE HANDLING (SIZE)

Enter the number of lines on a page or **A** for Automatic (if supported).

3. LINES/PAGE (DOWNLOAD)

Enter lines per page. The default is none.

4. LINES/INCH (DOWNLOAD)

Enter lines per inch (type-dependent options) or **D** for Disabled. The default is none.

5. CHARS/INCH (DOWNLOAD)

If the physical printer supports this, you may specify the characters per inch (usually 10 or 12).

6. PRINT QUALITY (DOWNLOAD)

The style of print to be used for this logical printer. It may be *Bold*, *NLQ*, *Draft*, and so on, depending upon the physical printer type specified.

7. VARIABLE ONE \${1}

Enter a string to be passed as variable 1 if the port is of the type that prints to a host file or host spooler queue name.

8. VARIABLE TWO \${2}

Enter a string to be passed as variable 2 if the port is of the type that prints to a host file or host spooler queue name.

9. VARIABLE THREE \${3}

Enter a string to be passed as variable 3 if the port is of the type that prints to a host file or host spooler queue name.

NOTE: See Microfiche for magnetic tape drive parameters.

When you accept the screen, the system returns to the preceding screen.

Ports Assigned

If one or more ports have been assigned to the printer, for each port assigned the system displays:

- Number
- Type
- Location

At the bottom of the screen the system displays:

Enter printer number to add/edit or 'A' to add --

Enter **A** to add a port assignment, or enter the corresponding option number to edit a port assignment. The system displays the screen described in the No Ports Assigned subsection.

MULTIPLE PRINTER ASSIGNMENTS

If you assign multiple ports to a printer, the report will only print at one printer. Typically multiple printer assignments are made to ensure the speedy printing of reports.

The Spooler attempts to print the report at the first assigned printer.

If the first printer is busy, the Spooler attempts to print the report at the second assigned printer.

If the second printer is busy, the Spooler attempts to print the report at the third assigned printer, and so on.

The Spooler continues to cycle through the list of printer assignments until it finds a printer that is not busy.

WARNING: If you include a Bit Bucket printer in the printer assignments, if previous assigned printers are busy, your report will not print at all. Do not include Bit Bucket printer assignments with other printers.

PRINTING ENTITY-SPECIFIC REPORTS WITH MULTIPLE ASSOCIATED PRINTERS

When Materials Management entity specific reports are generated, and those reports have multiple printers associated with them, these are the results of report generation and printing:

In Midnight Processing, generated reports are spooled as follows:

Regardless of whether an entity specific report is set up to print as Demand (spooled to print through View Spooled Reports) or Immediate (printed as soon as the report is created), those report creation events occur for all printers identified on the entity specific report definition.

In Demand Reports, for entity specific reports set up to print on Demand (spooled) or Immediate ("hot" print), the STAR Materials Management system displays a list of all printers associated with that report. You then select the printer to which you want the report sent, either as spooled or as printed immediately.

On the Report Maintenance screen, at the entity specific report definition level, you must identify, verify and correct (if necessary) the part of field 19 (Printer/Description/Copies/Default Type/Start time/End time), referred to as the Default Type value. This value to some extent overrides the When Printed (field 6) on the same screen. For example, for a report whose When Printed (field 6) value is Immediate:

- When Default Type for the printer is set to Batch/Demand, the Immediate report prints as soon as it is generated. This means that if you have five printers identified with a report and all five have the Default Type of Batch/Demand, that report prints on all five printers as soon as it is created.
- When Default Type for the printer is set to Demand, the same report whose field 6 (When Printed) is Immediate, is only spooled to that printer. If you have four of your five printers for this report set up as Demand, the report is spooled to those four

printers. Then, you can set the fifth and only printer to be Batch/Demand, and the report only prints immediately on that one printer.

SPOOLER REPORT FUNCTIONS

View Spooled Reports

The View Spooled Reports function enables you to view reports that have been spooled and not yet deleted from the system. A spooled report must be either a Demand Report or is force-spoiled by the application. You can view these reports online from your terminal, then send the report to a printer, if desired.

When you select this option from the Spooler menu the system displays the following prompt:

Enter report name or leading chars '-' for a list--

Enter the system name of the report that you want to view, or use a hyphen (-) to display and select from a list of reports, as in the following screen:

```

                                General Hospital View Reports Processor
                                Tue Mar 17, 1992  08:43 am
Page:01

                                Reports defined in ID 97
      Name      Description      Retention Time      Print Queue
( 1) FARDBL    PA Daily Balancing Report      3 day(s)      Demand
( 2) FARDBLM    PA Daily Balancing Report (M)  until midnight Demand
( 3) FARDBLP    PA Daily Balancing Report (P)  2 day(s)      Demand
( 4) FARDLRASU  -ASU                        until midnight Demand
( 5) FARDLRASUP -ASU (P)                      until midnight Demand
( 6) FARDLRATP  -ATP                        until midnight Demand
( 7) FARDLRATPP -ATP (P)                      until midnight Demand
( 8) FARDLRBLB  -BLB                        until midnight Demand
( 9) FARDLRBLBP -BLB (P)                      until midnight Demand
(10) FARDLRCAR  -CAR                        3 day(s)      Immediate
(11) FARDLRCARP -CAR (P)                      until midnight Demand
(12) FARDLRCPD  -CPD                        until midnight Demand
(13) FARDLRCPDP -CPD (P)                      until midnight Demand
(14) FARDLRCRN  -CRN                        until midnight Demand
(15) FARDLRCRNP -CRN (P)                      until midnight Demand
(16) FARDLRCSR  -CSR                        until midnight Demand

Enter choice--

                                next page(/)

```


After you identify the report you want to view, the system displays the following screen:

General Hospital View Reports Processor	
Tue Mar 17, 1992 08:43 am	
Report : FARDBL PA Daily Balancing Report	
Report Search Constraints	
(1)Starting date: Tue Mar 17	
(2)Starting time: 12:00 midnight	
(3)Ending date : Tue Mar 17	
(4)Ending time : 8:43 am	
(5)Printer Name : BIT	
Enter field number or '/' starting field number--	
next screen(/) or previous screen(/P) [/]	

Use this screen to define the search constraints for the time period in which the report was generated and the device to which it was generated.

Field Explanations

1. STARTING DATE (DATE)

This field determines the first date to be used in searching the system for generated copies of the selected report.

2. STARTING TIME (TIME)

This field determines the earliest time to be used in searching the system for generated copies of the selected report.

3. ENDING DATE (DATE)

This field determines the last date to be used in searching the system for generated copies of the selected report.

4. ENDING TIME (TIME)

This field determines the latest time to be used in searching the system for generated copies of the selected report.

5. PRINTER NAME (8-AN-R)

This field identifies the destination printer(s) to be included in the search criteria. Enter the name of the printer. You can also enter a hyphen (-) to include all printers for all system IDs in the search. Search across all printers can be costly in time and system resources.

After you complete the fields the system asks if you want to accept your entries to this screen. Enter **Y** to accept the current contents of the screen. Enter **N** to return to the screen without accepting your changes. The system then begins the search according to the criteria you defined, displaying the following screen:

General Hospital View Reports Processor			
			Tue Mar 17, 1992 08:43 am
Report : FARDBL PA Daily Balancing Report			
Page:01			
Copy Spooled	Last Printed	Pages	Comment
(1) 03/17/92 0740	Not Printed	2	
(2) 03/16/92 1122	Not Printed	2	
(3) 03/16/92 1004	03/16/92 1004	3	
(3) 03/15/92 1545	03/16/92 0740	3	
Enter choice--			

If the system does not find any reports matching the search criteria, the following message displays at the bottom of the screen:

No Entries Defined

For each report matching the search criteria the system displays the date and time the report was generated, the date and time the report was last printed, the length of the report in pages, and any comments entered.

To view a report, enter the option number of the report. The system displays the View Reports Processor screen (illustrated in the following example):

Figure 1.1 View Reports Processor

General Hospital View Reports Processor											
Report : FARDBL PA Daily Balancing Report						Tue Mar 17, 1992 08:43 am					
Spooled: 03/17/92 0740						Position #####					
Date: 03/17/92						Last Printed: Not Printed					
Time: 07:40 am						Page: 1					
GENERAL HOSPITAL						Report: FARDBL					
PA Daily Balancing Report											
for 03/16/92											

Fin	Pre-		Total		Unbilled	Billed					Account
Cls	Disch	Pre-Discharge	Disch	Discharged	Accts	LOS	Charges	Charges	Payments	Adjustments	Balance
Emergency:											
02	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
08	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
18	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
XX	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
YY	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
Tot:	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
Inpatient:											
02	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
08	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
28	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
30	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
XX	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
YY	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
Outpatient:											
02	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99
08	99999	99,999,999.99	99999	99,999,999.99	99999	99999	9,999,999.99	9,999,999.99	9,999,999.99	9,999,999.99	999,999,999.99

Page: 1 - 3	Display Columns: 1 through 132	Maximum: 132
F1Page Up	F2Page Dn	F3 GoTo
F4 Skip 10%	F5 Print	F6Nxt Rpt
F7 Exit	?	

At the bottom of the screen the system displays the following function keys. Use these function keys to view, print, or exit this report.

F1 Page Up

Press the F1 key to view the preceding page of the report.

F2 Page Dn

Press the F2 key to view the next page of the report.

F3 GoTo

Press the F3 key to go to the first, last, middle, or a specified page of the report display. The system displays the following prompt:

GO TO `T`op page, `B`ottom page, `M`iddle page, or page number [T]--

Enter **T** or press ENTER to go to the first page of the report. Enter **B** to go to the last page of the report. Enter **M** to go to the middle page of the report. To go to a specific page, enter the number of the page.

F4 Skip 10%

This key operates differently depending on the size of the report. If there are less than 10 pages for this report, when you press the F4 key the system scrolls down 18 lines to display the next screen of report information. If there are 10 or more pages for this report, when you press the F4 key the system scrolls down 10% through the report, or the total number of report pages divided by 10. For example, if there are 100 pages in the report, when you press the F4 key the system displays page 10.

F5 Prt

Press the **F5** key to print the report. The system displays the following prompt:

Enter range of pages to print (i.e. 4-7, 8) (max 2)--

To print a single page, enter the number of the page. To print multiple pages, enter a range of page numbers by entering the first page to print, a hyphen (-), then the last page to print. The system then displays:

Print page X? (Y/N) [Y]--

Where X is the number(s) of the pages you identified in the preceding prompt. Enter **Y** or press ENTER to print the pages, or press **N** to return to the preceding prompt.

If your system has fax capability, the following prompt displays:

Would you like to fax this report? (Y/N) [N]--

Enter **Y** to route the report to a fax machine. See [“Routing to a Fax Machine” on page 1-25](#).

Press ENTER or enter **N** to route the report to a printer. The following prompt displays:

Enter printer name or partial name '-' for list [DEFAULT]--

You can either enter the printer name or perform a table lookup and select the printer from the list. The default that displays in the prompt is the printer that is associated with the report you are viewing.

ROUTING TO A PRINTER

If you route the report to a printer or your system does not have fax capability, the system then displays one or more screens of printers on which you can print the report. Enter the option number of the desired printer, or press ENTER to print the report on the default printer for the report. The system then returns you to the report viewing screen.

ROUTING TO A FAX MACHINE

If you route the report to a fax machine, the system displays the following screen:

```

General Hospital View Reports Processor
Mon Jun 08, 1992 09:45 am
Report : PSPCHGA Vendor Price Change Report      Position|#####|
Spooled: 06/08/92 0919                          Last Printed: Not Printed
1 Sending Information      2 Override Comment      3 Cover Page
->

Enter cover page code, or first letters`-` to list--

```

Field Explanations

1. SENDING INFORMATION (TABLE LOOKUP-R)

This field identifies sending information for the fax report (To, From, and Phone number). To select sending information from an existing distribution list, enter a hyphen (-).

Press ENTER to display a screen where you can specify sending information manually.

After you enter each item of sending information, press ENTER to advance to the next field.

To move between fields, use the arrow keys.

To insert another line of sending information, press the F3 key.

To delete a line of sending information, press the F4 key.

To exit and save the sending information, press the F7 key.

2. OVERRIDE COMMENT (20-C-O)

This field specifies an override comment. The override comment appears in the Fax audit trail, which is reviewed regularly by the Fax Administrator. Suggested information to enter for this comment would be your name and phone extension and some brief description.

3. COVER PAGE (4-C-O) or (TABLE LOOKUP-O)

This field specifies a cover page to use when faxing a report. Enter the cover page code or enter a hyphen (-) and select a cover page from a list. If you do not specify a cover page, the default system cover page is used.

Fax cover pages are maintained by the hospital's Fax Administrator.

F6 Nxt Rpt

Press the F6 key to view the next report meeting the search criteria.

F7 Exit

Press the F7 key to exit this screen and return to the preceding screen.

You can also move up or down in viewing the report using the following keys:

- The up arrow key on your keyboard moves the screen display up one line.
- The down arrow key on your keyboard moves the screen display down one line.
- ENTER moves the screen display down 18 lines to display the next screen of report information.
- The PAGE DOWN key moves the screen display down 18 lines to display the next screen of report information.
- The PAGE UP key moves the screen display up 18 lines to display the preceding screen of report information.

When you finish viewing the report, press **F7**. The system returns you to the screen used to define search constraints.

Reports Maintenance

The Reports Maintenance function enables you to add and edit information about reports in the system, including:

- when the report prints (on demand, immediately, or at a specified time).
- where the report is sent (to a printer(s) or a fax).
- whether the report requires special forms.
- if the report can be downloaded to a PC.
- the security level required to demand print the report.
- whether the report uses printer-based overlays.
- what distribution list and cover page to use for a faxed report.

When you select this function, the system displays the following prompt:

Enter report name to add/edit or first letters and a dash (-) --

Enter the system name of the report or use a hyphen (-) to display and select from a table of report names. If the report does not exist, the system displays the following prompt:

REPORTNAME Does not exist Add this report (Y/N) ?--

Where REPORTNAME is the name of the report you identified at the preceding prompt. Enter **Y** to begin defining this report. Enter **N** to return to the preceding prompt.

When you identify the report you want to add or edit, the system displays the following screen:

General Hospital Reports Maintenance Processor					
Wed Aug 11, 1993 03:55 pm					
1 Report Name	2 Description				
%ERTRAP	SPOOLER ERROR TRAP-DONT DELETE				
3 Base Report	4 Release #	5 Owner			
No					
6 When Printed	7 Report Status	8 Retention Days			
Demand	Active	7 days			
9 Restart Method	10 PC Download	11 Security Level			
Demand	No	0			
12 Special Form	13 Overlay	14 Page Index	15 Max # Pages		
		Yes			
16 List Update Routine	17 Distribution List	18 Cover Page			
19 Printer	Description	Copies	Default type	Start time	End time
%MVXLIP	Landscape mode	1	Demand	10:00AM	01:00PM
1N	1 North	1	Both	01:01PM	09:59AM

Enter field number or '/' starting field number--

Field Explanations

1. REPORT NAME (DISPLAY ONLY)

This field contains the system name of the report.

2. DESCRIPTION (30-AN-R)

This field identifies the text name of the report.

3. BASE REPORT (1-A-R)

This field identifies this report as being available in the base product. Enter **Y** if the report is available in the base product. Enter **N** if the report is available only on this system. The default is Y.

4. RELEASE # (5-N-R)

This field identifies the release number of the base product in which this report is available. This system does not allow you to access this field unless you entered Y in the Base Report field.

5. OWNER (1-A-O)

This field identifies the product code that owns this report. Enter the code of the product from which this report is available.

6. WHEN PRINTED (1-A-R) or (5-AN-R)

This field determines when the report should begin to print. Enter **I** to cause the system to begin printing this report immediately after it is generated. Enter **D** to cause the system to place this report into the Demand Print queue after it is generated. To cause

the system to hold this report for printing until a specific time, enter the time in the HH:MM format. The default is I.

NOTE: To download a report to a PC, this field must be set to Demand. In addition, the Report Status must be Active.

7. REPORT STATUS (1-A-R)

This field determines the status of the report in the system. Enter **A** to make this report active in the system. Enter **I** to make this report inactive in the system. The default is A.

NOTE: Reports must have an Active status to be faxed or downloaded to a PC.

8. RETENTION DAYS (1-AN-R)

This field determines how long after the report is generated it should be retained in the system. To retain the report in the system from zero to nine days after it is generated, enter the number of days. To delete the report from the system immediately after it is printed, enter **D**. The default is 0.

9. RESTART METHOD (1-A-R)

This field determines alternative demand print methods. The only method currently supported is restart on demand (D).

10. PC DOWNLOAD (1-A-R)

This field enables the user to download the report. Enter **Y** to enable this option; enter **N** if this ability should not be enabled. The default is N.

11. SECURITY LEVEL (2-N-R) or (30-AN-R)

This field determines the minimum security level to demand print a report. You can enter a number between 0 and 99 or an at (@) sign, followed by a logical MUMPS expression. The standard security level variable must be established prior to choosing the Spooler menu.

12. SPECIAL FORM (10-AN-O)

This field identifies any special paper forms on which this report should print. Enter the name of the form or a hyphen (-) to display and select from a list of report forms. Special forms cannot be used with fax reports at this time.

13. OVERLAY (10-C-O)

This field identifies any printer overlay commands to be sent when this report is printed. Printer overlays contain special end of page commands, enabling you to print specific information on every page of reports printed at a specified printer.

When you access this field, the system prompts you for the name of the overlay to use. Enter the overlay name or use a hyphen (-) to display and select from a list of overlays.

14. PAGE INDEX (1-A-O)

This field determines whether the system should build a page index when this report is spooled. Enter **Y** to cause the system to build a page index, thus making the report

immediately available to the View Spooled Reports function. Enter **N** if no page index is desired. The default is N.

If this field is set to N (for No) and the report is sent to a fax, the fax download manager builds the page index in order to determine if the page limit for the fax server has been reached.

15. MAX # PAGES (4-N-O)

This field identifies the maximum length of this report in number of pages. When generating the report, the system counts the pages as it generates them, comparing the count to this number. When the page count for the report reaches this number, the system suspends the job, thus preventing abnormally large spooler files from being created. The default is 300 pages.

16. LIST UPDATE ROUTINE (17-C-O) or (TABLE LOOKUP-O)

This field identifies the name of a routine, specified in the application, that dynamically builds the fax distribution list for the report. The routine name must be preceded by a caret (^). You cannot edit this field if a Distribution List is specified.

Enter the list update routine or select a list update routine from a list. Which list update routines display in the list is determined by the contents of the Owner field. The system uses the distribution list built by the list update routine specified here only if the report is set up in the When Printed field to print Immediately or at a specified time. If the report is faxed using Demand Print (that is, the When Printed field is Demand) or via the View Spooled Reports function, this routine is not used.

17. DISTRIBUTION LIST (8-AN-O) or (TABLE LOOKUP-O)

This field specifies a distribution list to use for fax distribution for the report. Select a distribution list. You cannot edit this field if a routine is specified in the List Update Routine field.

The system uses the distribution list specified here only if the report is set up in the When Printed field to print Immediately or at a specified time. If the report is faxed using Demand Print (that is, the When Printed field is Demand) or via the View Spooled Reports function, this routine is not used.

Fax distribution lists are maintained by the hospital's Fax Administrator.

18. COVER PAGE (4-C-O) or (TABLE LOOKUP-O)

This field specifies a cover page to use when faxing a report. Enter the cover page code or enter a hyphen (-) and select a cover page from a list. The cover page specified here overrides any cover page defined in the distribution list. If you do not specify a cover page, the default system cover page is used.

Fax cover pages are maintained by the hospital's Fax Administrator.

Printer Assignments

19. NAME DESCRIPTION COPIES DEFAULT TYPE START TIME END TIME

This field defines the printer assignments for the report. When you access this field, a scrolling screen displays at the bottom of the Reports Maintenance screen.

NOTE: If you assign multiple printers to a report, see Multiple Printer Assignments subsection.

NAME (8-AN-R) OR (TABLE LOOKUP-R)

This field identifies the name of the logical printer to be assigned to this report. Enter the printer name or a hyphen (-) to display and select from a list of logical printers.

DESCRIPTION (DISPLAY ONLY)

This field contains the printer description. The printer description is defined in the Printer Maintenance function.

COPIES (2-N-R)

This field identifies the number of copies of the report to create on the defined printer. The default is 1.

NOTE: This field is not supported for fax queue processing. Fax processing sends one copy of a faxed report per destination.

DEFAULT TYPE (1-A-O)

This field is used to determine the printers to which output can be directed.

If you press ENTER, this field displays DEMAND/BATCH. The printer is included on the list of available alternate printers. If the report runs in batch, the report prints at this printer. If the report is printed using the Demand Print function, the user can select this printer from a list of available alternate printers.

NOTE: If you press ENTER for this field, the system functions as it did prior to the 12.1 release.

If you enter **N** (for None), there is no default printer. If the report is printed using the Demand Print function, this printer is included on the list of available alternate printers.

If you enter **B** (for Batch), the report prints at this printer when the report is run in batch mode only.

If you enter **D** (for Demand), when a user runs the report as a demand report, they can select this printer from a list of available alternate printers.

START TIME (TIME-C)

This field and the End Time field determine the times during which the printer is available for printing this report. This field is required if an End Time is entered. If this field is left blank, the printer is always available.

END TIME (TIME-C)

This field and the Start Time field determine the times during which the printer is available for printing this report. This field is required if a Start Time is entered. If this field is left blank, the printer is always available.

After you complete these fields, the system asks if you want to accept your entries to this screen. Enter **Y** to accept the current contents of the screen. Enter **N** to return to the screen without accepting your changes.

PRINTING NON-RECEIPT PURCHASE ORDERS

Because of their unique qualities, Non-receipt purchase orders cannot be printed using the Demand Reports option, as all other types of purchase orders can. To ensure that all necessary data prints on the non-receipt purchase order, you must print it from the 32-Bit GUI screen.

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ASSET CLASS TABLE FILE REPORT - GMRACP

Select the **Tables** option from the STAR Materials Management Main Menu. A screen similar to the following displays:

```

                                General Hospital Tables Processor
                                Wed Jul 19, 2000 02:52 pm

Page:01                                Maintain Tables
( 1) Asset Class Codes
( 2) Charge Loc/Consumption Cross-Ref
( 3) Consumption/Expense Cross-Referen
( 4) Destination Codes
( 5) Expense Class Codes
( 6) Intercompany Accounts
( 7) Inventory Class Codes
( 8) Location Codes
( 9) Management Codes
(10) Manufacturer Table
(11) Price Formula Codes
(12) Revenue/Expense Acct Cross-Ref
(13) Ship to Code
(14) Unit of Measure Codes
(15) User Codes

Enter choice--

```

Select the **Asset Class Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of asset codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown on below and returns to the Table submenu.

Figure 2.1 Asset Class Codes Table File Report (GMRACP)

Date: 12/15/89 Time: 17:01		General Hospital Asset Class Codes		Page : 1 Report: GMRACP
Asset Class	Description	Asset Dept	Asset Subacct	
200	AR-Inhouse	1000	1301	
002	AR-Outpatients	1000	1302	
900	Bad Debt Allowance	1000	1305	
500	Buildings	1000	1603	
800	Cash - Payable Account	1000	1102	
100CE	Inventories - Capital Equipment	1000	1606	
300CS	Inventories - Central Supply	1000	1403	
400SE	Inventories - Other	1000	1401	
500OT	Inventories - Pharmacy	1000	1480	
200RX	Inventory Central Supply	1000	1402	
600	Inventory Nursing Floors	1000	1403	
700	Inventory Storeroom	1000	1410	
100	Inventory Surgery	1000	1401	
400	Marketable Securities	1000	1406	
1000	Patient Refund Clearing	1000	1480	
001	Refundable Deposits	1000	1202	
Total Number of Records: 16				

CHARGE LOCATION/CONSUMPTION DEPARTMENT CROSS-REFERENCE TABLE REPORT - GMRCCX

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Charge Loc/Consumption Cross-Ref table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of consumption department cross reference entries. The following prompt is displayed:

Print by Charge Location (C)ode or (D)escription? (C/D) [C]--

This prompt enables you to print a report of Charge Location codes either by charge location code or description. After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.2 Charge Location/Consumption Department Cross-Reference Table File Report (GMRCCX)

General Hospital				
Charge Location/Consumption Department Cross-Reference				
				REPORT:GMRCCX
Charge Location	Description	Entity Code	Consumption Department	Description
ADM	Administration	GH	5432-3252	Clinical Services
ER	Emergency Room	GH	2344-2355	Emergency Services
ICU1	Intensive Care Unit 1	GH	1233-3522	Burn Care ICU
ICU2	Intensive Care Unit 2	GH	3452-4564	Neo-Natal Intensive Care
L/D	Labor and Delivery	GH	4236-2344	OB/GYN
NSY	Nursery	GH	5621-3478	Newborn Nursery
RX	Pharmacy	GH	4324-7658	Pharmacy
Total Number of Records:		7		

CONSUMPTION/EXPENSE CROSS-REFERENCE TABLE REPORT - GMRCD

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Consumption/Expense Cross-Reference table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of consumption/expense cross reference entries. The following prompt is displayed:

Print by Consumption Dept (N)umber or (D)escription? (N/D) [N]--

This prompt enables you to print a report of codes either by department number or description. After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.3 Consumption/Expense Department Cross-Reference Table File Report (GMR CED)

```

Date: 01/03/91                GENERAL HOSPITAL                Page : 1
Time: 14:27                    Consumption/Expense Department Cross-reference Report: GMR CED

Expense Entity:  Q1

Consumption Depart              Description
0/000/00.1000                  BALANCE SHEET ASSET ACCOUNTS

  Asset      Expense
  Class      Class      Expense Depart      Expense Subacct
-----
  200        01        0/000/00.8550        0/00000.8.210
  200        02        0/000/00.1000        0/00000.1.120
  400        01        0/000/00.1000        0/00000.1.180
  500        02        0/000/00.6000        0/00000.0.100

Total Number of Records: 4

```

DESTINATION CODES TABLE FILE REPORT - GMRDST

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Destination Codes** table option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of destination codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them.

The system generates the report in the format shown below and returns to the Table submenu.

Figure 2.4 Destination Codes Table File Report (GMRDST)

Date: 12/15/89	General Hospital	Page : 1
Time: 17:01	Destination Codes for 07/17/2000	Report: GMRVET
Code	Description	

D0	DESTINATION CODE NAME	
E4	EAST WING - 4TH FLOOR	
E3	ENTITY 03 DESTINATION	
03	GENERAL HOSPITAL C	
JSC1	NEW JSC1	
RAD	RADIOLOGY CABINET	
14	STORAGE AREA 14	
45	STORAGE AREA 45	
Number of destination codes on file:		8

EXPENSE CLASS TABLE REPORT - GMRVET

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Expense Class Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of expense class codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.5 Expense Class Codes Table File Report (GMRVET)

Date: 12/15/89 Time: 17:01		General Hospital Expense Class Codes	Page : 1 Report: GMRVET
Code	Description		
01	Expense Class A		
02	Expense Class B		
03	Expense Class C		
04	Expense Class D		
05	Expense Class E		
06	Patient Charge		
07	Patient Noncharge		
Total Number of Records:		7	

INTERCOMPANY ACCOUNT TABLE REPORT - GARICA

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Intercompany Accounts table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of intercompany accounts. The following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.6 Intercompany Accounts Table File Report (GARICA)

Date: 12/15/89 Time: 17:01		General Hospital Intercompany Accounts				Page : 1 Report: GARICA		
Home Ent	Direct Expense	Accounts Receivable Department	Subaccount	Link Ent	Accounts Payable Department	Subaccount	Expense Ent Department	Subaccount
PM	No	0/000/00.1900	0/00000.1.607	Q1	0/000/00.1000	0/00000.1.102	0/000/00.1000	0/00000.1.102
Description: Link Entity of Information PM/Q1								
Q1	No	0/000/00.1000	0/00000.1.301	EM	0/000/00.2000	0/00000.2.602	0/000/00.6110	0/00000.8.245
Description: Link Entity of Information Q1/EM								
Q1	No	0/000/00.1000	0/00000.1.301	Q2	0/000/00.2000	0/00000.2.171	0/000/00.8550	0/00000.1.102
Description: Link Entity of Information Q1/Q2								
Total Number of Records:		3						

INVENTORY CLASS TABLE REPORT - GMRVIG

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Inventory Class Codes** table option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of inventory class codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.7 Inventory Class Codes Table File Report (GMRVIG)

Date: 12/15/89		General Hospital	Page : 1
Time: 17:01		Inventory Classes	Report: GMRVIG
Code	Description		
40	Anesthesia		
202	Anti-Inflammatory Pharmaceuticals		
60	Bandages		
90	Crutches		
101	Defibrillator Counter/Reader		
100	Dialysis Machine/Reader		
110	Forms		
65	General Surgical Supplies		
30	Gowns		
120	Housekeeping		
130	Laboratory		
20	Linen		
140	Medical		
150	Office Supplies		
200	Paper Supplies		
70	Pens		
170	Physical Therapy Equipment		
180	Small Office Equipment		
10	Surgical Catheters		
302	Surgical Gowns		
301	Surgical Instruments		
50	Surgical Pacs		
80	Topical Ointments		
Total Number of Records:		23	

LOCATION CODE TABLE REPORT - GMRVLC

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Location Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of location codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown in [Figure 2.8](#) on page 2-15 and returns to the Table submenu.

Figure 2.8 Location Codes Table File Report (GMRVLC)

Date: 07/12/1999	MODEL HOSP - ENT 01	Page : 2	
Time: 13:24	Location Codes For 07/12/1999	Report: GMRVLC01	
Location	Stock Auto Issue	Direct Issue	PAR or QOH on Direct Issue

MC MC LOCATION	No	No	PAR
Valid Destinations		Primary	

MC NEW DESTINATION		Primary	
MSC ANOTHER DESTINATION			
MSC MULT STORAGE LOCATION	No	No	PAR
Valid Destinations		Primary	

JSC JANET'S 2ND DESTINATION		Primary	
NLOC NEW LOCATION ADDED	No	No	PAR
Valid Destinations		Primary	

E4 EAST WING - 4TH FLOOR		Primary	
MSC1 NEW MSC1	No	No	PAR
Valid Destinations		Primary	

JSC1 NEW JSC1		Primary	
NS NON-STOCK LOCATION	No	No	PAR
Valid Destinations		Primary	

DO DESTINATION CODE NAME		Primary	
OR OPERATING ROOM	No	No	PAR
Valid Destinations		Primary	

01 WEST WING			
E3 ENTITY 03 DESTINATION			
E4 EAST WING - 4TH FLOOR			
SC SURGERY CENTER	No	No	PAR
Valid Destinations		Primary	

01 WEST WING			
07 SURG CENTER			
BBBBB TESTI3866	No	No	PAR
Valid Destinations		Primary	

E4 EAST WING - 4TH FLOOR		Primary	
WH2 WAREHOUSE 2	Yes	No	PAR
Valid Destinations		Primary	

E4 EAST WING - 4TH FLOOR			
JS JANET'S DESTINATION		Primary	

Number of Location Codes on file: 17			
End of Report			

MANAGEMENT CODE TABLE REPORT - GMRVMC

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Management Codes** table option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of management codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.9 Management Codes Table File Report (GMRVMC)

Date: 12/15/89	General Hospital	Page : 1
Time: 17:01	Management Codes	Report:GMRVMC
Code	Description	

03	Anesthesia - Epidural	
11	Anesthesia - Sodium Pentathol	
04	Anesthesia - Penthrane	
01	Linens - Face	
02	Linens - Wipe	
07	Surgical Catheters - Size 10	
06	Surgical Catheters - Size 8	
05	Surgical Instruments - Stitches	
08	Surgical Instruments - Exploratory Scanner	
10	Surgical Instruments - Saws, Knives, Etc.	
Total Number of Records:		10

MANUFACTURER REPORT - GMRMFL

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Manufacturer table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of manufacturer numbers. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of numbers in either code value sequence (C) (number) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive numbers which currently do not display on the active list of numbers, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them.

The system generates the report in the format shown below and returns to the Table submenu.

Figure 2.10 Manufacturer Table File Report (GMRMFL)

Date: 07/15/93 Time: 17:01		General Hospital Manufacturer Table		Page : 1 Report: GMRMFL	
Manufacturer Number	Name	Contact Name	Phone Number	Ext.	FAX Phone Number MODEM Phone Nbr
MI21344222	Johnson and Johnson	David Smith	404-303-1342	1322	404-303-1542 404-303-1552
Address 1:	100 Main Street				
Address 2:					
City:	Atlanta, GA 30300				
LIC	Type				
A152	Wholesaler				
B234	Manufacturer				
MI24422DD42	Medical Supplies, Invc.	Gene Talton	404-323-4345	3255	404-323-4355 404-323-4344
Address 1:	200 Main Street				
Address 2:					
City	Atlanta, GA 30302				
LIC	Type				
B152	Wholesaler				
B234	Manufacturer				
C897	Distributor				
Total Number of Records:		2			

PRICE FORMULA CODE TABLE REPORT - GMRPFC

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Price Formula Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of price formula codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.11 Price Formula Codes Table File Report (GMRPFC)

Date: 12/15/89	General Hospital	Page : 1
Time: 17:01	Price Formula Codes	Report: GMRPFC
Price Code	Code Description	Formula
05	10% PLUS \$3.00 MARKUP ON AVERAGE PRICE	(AP*.10)+3.00
02	150% MARKUP ON AVERAGE PRICE	AP+(AP*1.50)
03	25% MARKDOWN ON AVERAGE PRICE	AP+(AP*-.25)
01	50% MARKUP ON AVERAGE PRICE	(AP*.50)+AP
06	75% OF THE AVERAGE PRICE	(AP*4.00)/3.00
04	AVERAGE PRICE PLUS \$10.00	AP+10.00
07	AVG* 1.00	AP*1.00
08	AVG* 150	AP*150
09	AVG* 250	AP*250
Total Number of Records: 9		

REVENUE/EXPENSE ACCOUNT CROSS-REFERENCE TABLE REPORT - GMRREX

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Revenue/Expense Acct Cross-Ref Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of cross-reference entries. The following prompt is displayed:

Print by Revenue Acct (N)umber or (D)escription? (N/D) [N]--

This prompt enables you to print a report of codes either by revenue account number or description. After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.12 Revenue Account/Expense Account Cross-Reference Table File Report (GMRREX)

General Hospital				
Revenue Account - Expense Account Cross-Reference				
			REPORT:GMRREX	
Revenue Account		Description	Expense Account	
Department	Subaccount		Department	Subaccount
5362	3425	Clinical Services	6742	5847
5463	4352	Surgical Services	6252	5554
4251	3425	Anesthesiology	7326	7685
6443	3245	Blood Bank	6577	6754
4325	3321	Pediatric ICU	8675	7685
4432	4342	Recovery	7685	8789
3344	5342	Plastic Surgery	7676	8766
Total Number of Records:		7		

SHIP TO CODE TABLE REPORT - GMRSHP

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **Ship to Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** to print a list of Ship To Codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** if you want these entries included in the report, or **N** if you do not want to include them.

The system generates the report in the format shown below and returns to the Table submenu.

Figure 2.13 Ship To Code Table File Report (GMRSHIP)

Date: 02/10/2011		MODEL HOSP - ENT 02			Page : 2	
Time: 04:31pm		Ship to code table For 02/10/2011			Report: GMRSHPO2	
Ship-To			Phone Number/			
Code	GLN	Ship-To Name & Address	FAX Phone Nbr	Ext.	Contact Name	

RADIOLOGY	5126137148159	RADIOLOGY DEPARTMENT 320 HOSPITAL DRIVE MARTINSVILLE, VA 24112			-	
Number of Ship-To Codes on file: 1						
End of Report						

UNIT OF MEASURE TABLE REPORT - GMRVUM

Select the Tables option from the STAR Materials Management Main Menu. Select the **Unit of Measure Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of unit of measure codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.14 Unit of Measure Codes Table File Report (GMRVUM)

Date: 12/15/89 Time: 17:01		General Hospital Unit of Measure Codes	Page : 1 Report: GMRVUM
Code	Description		
BT	Bottle		
BX	Box		
CS	Case		
EA	Each		
FT	Foot		
GL	Gallon		
Pk	Package		
PR	Pair		
PT	Pint		
TB	Tube		
YD	Yard		
Total Number of Records:		11	

USER CODE TABLE REPORT - GMRBCP

Select the **Tables** option from the STAR Materials Management Main Menu. Select the **User Codes table** option. Press ENTER to bypass the first prompt, and the following prompt is displayed:

Do you want a printed list (Y/N) [N]

Enter **Y** for Yes to print a list of user codes. The following prompt is displayed:

Enter code (C) sequence or alphabetic (A) [A]--

This prompt enables you to print a report of codes in either code value sequence (C) or code description sequence (A). After you select the sequence, the following prompt is displayed:

Include entries filed as deleted? (Y/N) [N]

Entries filed as deleted are inactive codes which currently do not display on the active list of codes, but are still stored in the system. Enter **Y** for Yes if you want these entries included in the report, or **N** for No if you do not want to include them. After you make this selection, the following prompt is displayed:

Enter entity code or '-' for list

Once you select the entity code, the system generates the report in the format shown below and returns to the Table submenu.

Figure 2.15 User Codes Table File Report(GMRBCP)

Date: 08/15/90		General Hospital		Page : 1
Time: 17:01		User Codes		Report: GMRBCP
User Codes	User Code Description	Contact Phone	Extension	

-				
WKP	William Potts	404-333-1111	3412	
FKM	Farley Martin	404-333-1111	3476	
GNT	Gordon Thomas	404 323-4632		
DMM	Donna Mobley	404-333-1111	3456	
JGH	Jennifer Hall	404-353-1000	4355	
HFB	Holly Bradley	404-344-4850		
SJK	Sharon Kennsington	404-342-8000	4331	
Total Number of Records: 7				

Chapter 3 - MASTER FILE REPORTS

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ITEM MASTER REPORT - GMRIMM

System Name:	GMRIMM - Item Master Report
Purpose:	This report shows each item and related data from the Item Master File. The main purpose of this report is to verify the information that has been established in the Item Master File.
Frequency:	Demand
Sort Sequence:	1) Entity Code/ Item Number 2) Entity Code/ Item Description 3) Entity Code/ Inventory Class/ Item Number
Criteria:	1) Print by Item or by Asset Class 2) Print Items in Alphabetical or Numerical Order (if printing by item) 3) Select S for Stock, N for Nonstock or A for All items
Subtotals:	Number of Items in Asset Class, if report is sorted by Asset Class
Grand Totals:	Total Number of Items
Page Break:	Entity Code

Figure 3.1 Item Master Report (GMRIMM)

General Hospital
Item Master Report

Date: 12/08/2003
Time: 08:47

Page : 1
Report:GMRIMMGH

Item Type: Stock Balance Sheet Asset Account

Item	Asset	Inven	Dsp	---Order---		---Primary---			Substute	Contract	Hazd	Count
Stat	Class	Class	Unit	Unit	Conv	Loc	Vendor	Manufacturer	Item Nbr	Number	Flag	Cycle

ITEM	100154100	BANDAGE	ACE	4X5	1/2	YARD						
A	100	40	EA	CS	10	AT1	7234	123456		2358994		12
Vendor 1:							142 A-C Medical Supply, Inc	2:	7234	Johnson & Johnson Surgical Division		
ITEM	100102158	ACCOUNT	PAYABLES	CHECK								
A	1000	110	CT	BX	4	AT2	142	23498234AP		555681		12
Vendor 1:							1 CWC Office Supplies Company	2:	142	A-C Medical Supply, Inc.		
3:							171 Abbey Sales, Inc.					
ITEM	100102238	1901K										
A	600	40	CT	BX	4	AT4	142	456551CX				12
Vendor 1:							142 A-C Medical Supply, Inc	2:	7234	Johnson & Johnson Surgical Division		
ITEM	100102240	1901SJ	3	PLY								
A	600	60	CS	CS	1	AT2	142	1135AAHTT		5515		12
Vendor 1:							142 A-C Medical Supply, Inc.					
ITEM	100104113	Adaptic	3	X	3							
A	100	140	EA	BX	12	AT2	142	3865000SP		5521-1		12
Vendor 1:							142 A-C Medical Supply, Inc.	2:	171	Abbey Sales, Inc.		
3:							223 Amer Medical Products					
ITEM	100104114	Adaptic	3	X	8							
A	100	65	EA	BX	12	AT2	142	4511/SP		100104113	875115	5
Vendor 1:							142 A-C Medical Supply, Inc.	2:	171	Abbey Sales, Inc.		
3:							223 Amer Medical Products					
ITEM	100104172	GLOVES,	SURGICAL	NBR	9							
A	400	140	PR	CS	500	AT2	142	GLO9SRXPR12-15543		PKSURPR99834		12
Vendor 1:							142 Medical Supply, Inc.	2:	223	American Medical Products		
ITEM	100104975	ADAPTER,	CONVERTIBLE	SAFE	LOCK							
A	400	65	EA	CS	24	AT2	142	49665U		100104978	5568881565	12
Vendor 1:							142 A-C Medical Supply, Inc	2:	171	Abbey Sales, Inc.		

Field Explanations

ITEM NUMBER AND NAME

Print first, above the header fields listed below. These header fields contain data specific to each item.

ITEM STATUS

A (Active) or I (Inactive)

ASSET CLASS

Asset Class Code

INVEN CLASS

Inventory Class

DISP UNT

Dispensing Unit

ORDER UNIT

Order Unit of Measure

ORDER CONV

Order Conversion Factor

PRIMARY LOC

Primary Location Code

PRIMARY VENDOR

Primary Vendor Code

MANUFACTURER NBR

Manufacturer's unique number

SUBSTITUTE ITEM NBR

Substitute Item Number

CONTRACT NUMBER

Contract Number

HAZD FLAG

Hazardous Item, Y for Yes or N for No

COUNT CYCLE

Count Cycle, 1-12

VENDOR NUMBER AND NAME

All vendors defined for the item print after the header data.

ITEM CATALOG REPORT - GMR ICT

System Name: GMR ICT - Item Catalog

Purpose: This report provides an alphabetical listing of all inventory items, stock and nonstock, for departmental reference. It also can be used for requesting items.

Frequency: Demand

Sort Sequence: Alphabetically:

Entity Code/ Item Description

By Asset Class:

Entity Code/ Asset Class/ Inventory Class/ Item Description

Criteria: If sort is by Asset Class, allow user to select one Asset Class or ALL.

Subtotals: If using Asset Class sort, the subtotals are by Asset Class: Total Qty on Hand Total Number of Items

Grand Totals: Total Qty on Hand (All Asset Classes)
Total Number of Items

Page Breaks: Entity Code if sorted by Item Description.
Asset Class if sorted by Asset Class.

Special Instructions:

If Item Type is N for Nonstock, the Nonstock Department Number prints on the report.

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 3.2 Item Catalog Report (GMRICT)

General Hospital Item Catalog							Page : 1 Report:GMRICTGH	
Date: 12/08/2003 Time: 08:47								
Item Nbr	Description	Dsp Unt	Itm Typ	Nonstock	Dept	Manufacturer Number	Avg Price	Ttl QOH
100162124	8 x 10 Paper Bonded	CS	S			223588858	20.0000	1000
100105247	Back Brace	EA	S			8771	65.0000	75
100102925	Balloons - Red, White and Blue	EA	N	00000000006110		55562110	12.6000	60
100154100	Bandage Ace 4X5 1/2 Yard	EA	S			25998415	9.0000	100
100176101	Bandage Ace 6X5 1/2 Yard	EA	S			229419570	9.5000	90
100111237	Band-aids - Ex Large	PK	S			126862	3.3000	200
100111236	Band-aids - Large	PK	S			126872	3.2500	121
100111235	Band-aids - Medium	PK	S			126582	3.2000	187
100111234	Band-aids - Small	PK	S			126592	3.1500	211
100103219	Bed Pan - Stainless	EA	S			3725399BP	12.0000	105
100121306	Belt Marloc - EX LRG	EA	S			3613412	17.0000	66
100121307	Belt Marloc - LG	EA	S			3613312	17.0000	53
100121308	Belt Marloc - MED	EA	S			3613212	17.0000	44
100121309	Belt Marloc - SM	EA	S			3613112	17.0000	51
100104729	Catheter Foley 1	EA	S			53326	41.5000	25
100104739	Catheter Foley 2	EA	S			53324	41.5000	35
100106398	Clipboard for Patient Charts	EA	S			3213233CB	3.5000	25
100115781	Erasers	PK	S			3657	4.5000	40
100105621	Gowns - Large	EA	S			1453	11.5000	123
100105622	Gowns - Medium	EA	S			1463	11.5000	152
100105623	Gowns - Small	EA	S			1435	11.5000	134
100101277	Head Brace - Ex Large	EA	S			323367	23.5000	32
100101278	Head Brace - Large	EA	S			318748	21.5000	45
100101280	Head Brace - Small	EA	S			314723	19.5000	23
100143527	Ink Pens - Black	PK	S			342	3.5000	150
100143565	Ink Pens - Blue	PK	S			339	3.5000	143
100143522	Ink Pens - Red	PK	S			335	3.5000	101
GRAND TOTALS:								3491
NUMBER OF ITEMS:							27	

Field Explanations

ASSET CLASS

Asset Class Code prints at beginning of page if you print the report by Asset Class.

INVENTORY CLASS

This code prints first, above the header fields listed below, if you print the report by Asset Class. (If you print the report alphabetically, the items print by descriptionname. Asset and Inventory Classes do not print.)

ITEM NBR

Item Number

DESCRIPTION

Item Name

DSP UNT

Dispensing Unit

ITM TYP

Item Type

NONSTOCK DEPT

Nonstock Department Account Number

MANUFACTURER NUMBER

Manufacturer's unique number

AVG PRICE

Item Average Price

TTL QOH

Total Quantity-On-Hand

ITEM CATALOG BY LOCATION - GMRICL

System Name: GMRICL - Item Catalog By Location

Purpose: This report provides an alphabetical listing of all inventory items for individual locations.

Frequency: Demand

Sort Sequence: Alphabetical Print:

Entity Code/ Item Type/ Location Code/Asset Class/ Inventory Class/ Item Number

Numerical Print:

Entity Code/ Item Type/ Location Code/ Asset Class/ Inventory Class/ Item Description

Criteria: Select to print in Alphabetic or Numeric Order
Select S for Stock, N for Nonstock, or A for All

Subtotals: By Location: Total Number of Items

Grand Totals: Total Number of Items

Page Breaks: Asset Class

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 3.3 Item Catalog By Location (GMRICL) - Page 1

Date: 12/08/2003		GENERAL HOSPITAL A					Page : 1	
Time: 09:11am		Item Catalog by Location For 12/08/2003					Report: GMRICLDP	
Item Type: S								
Location Code: CS								
Asset Class: 20000								
Item Nbr	Description	Row/Bin	Dsp Unit	Non Stk	Nonstock Dept	Manufacturer Number	Avg Price	Ttl QOH

Inventory Class: 10000								
100103028	BAGS BIOHAZARD 25 X 25	A/1	PK	N		3345	44.1667	10
Inventory Class: 11000								
5551	BANDAGE GAUZE 2"	A/1	RL	N		ITEM DESC RECORD	20.0000	711
Inventory Class: 12000								
6006	LENS SURGICAL	C/2	EA	N		DKDKDIE8III	100.0000	10
Inventory Class: 13000								
100105095	ADAPTER, CATHETER THREADED NON-STERILE N	B/2	EA	N		CX-873	.6994	926503
Inventory Class: 14000								
100111131	AIRWAYS ORAL 1 HUDSON 1170	C/3	EA	N		BX-AR872/K	.5550	0
Inventory Class: 20000								
6004	LENS SURGICAL 2.0	A/3	EA	N		DK109FIFK	100.0000	0
Inventory Class: 30000								
050731	CATHETERS, FOLEY	H/06	EA	N		PSC1010	5.1940	42
Inventory Class: 40000								
100104747	ALCOHOL PINTS	C/1	PT	N		BS-ER45PT16	.3541	714
5550	GAUZE ROLL 1 1/2"	A/1	RL	N		ITEM DESC RECORD	4.4400	665
6005	LENS SURGICAL 2.5	B/1	EA	N		LENS250	100.0000	0
Inventory Class: 50000								
5600	GLOVES, LARGE RUBBER SIZE MX	A/5	EA	N		445	.8747	100
Inventory Class: 60000								
8888	DISPOSABLE GOWNS LARGE	A/1	CS	N		DGL123	50.0000	300
Inventory Class: 70000								
100105005	BANDAGE BANDAID BUTTERFLY CLOSURES LARGE A1234/B1234	BX	N			JJ-34/BF349/LG	.5559	9525
6007	LENS SURGICAL 3.5	C/3	EA	N		DK90000	100.0000	0
Inventory Class: 80000								
6002	LENS SURGICAL 1.0	A/1	EA	N		LS1.0	100.0000	0
6003	LENS SURGICAL 1.5	A/2	EA	N		LS1.5	100.0000	0

Figure 3.4 Item Catalog by Location (GMRICL) - Page 2

Date: 12/08/2003		GENERAL HOSPITAL A					Page : 2		
Time: 09:11am		Item Catalog by Location For 01/05/93					Report: GMRICLDP		
Item Type: S									
Location Code:		1							
Asset Class: 30000									
Item Nbr	Description	Row/Bin	Dsp Unit	Non Stk	Nonstock	Dept	Manufacturer Number	Avg Price	Ttl QOH

Inventory Class: 12000									
999	EVERREADY 12MONTH CALENDAR	/	EA	N				10.0000	5
SUBTOTALS:									5
NUMBER OF ITEMS:									1

Field Explanations

ITEM TYPE

S for Stock or N for Nonstock prints at top of report.

LOCATION

Location Code prints at top of report.

ASSET CLASS

Asset Class Code prints at top of report.

INVENTORY CLASS

This code prints first, above the header fields listed below.

ITEM NBR

Item Numbers print in sequence, if you print the report in numerical order.

DESCRIPTION

Item Names print in alpha sequence, if you print the report in alphabetical order.

ROW/BIN

The row number and bin number locations for the item.

DSP UNT

Dispensing Unit.

NONSTK

Nonstock item, Y for Yes or N for No.

NONSTOCK DEPT

Nonstock Department Account Number.

MANUFACTURER NUMBER

Manufacturer's unique number.

AVG PRICE

Item Average Price.

LOC QOH

Quantity-On-Hand, in dispensing units, for this Item/Location.

ITEM CATALOG BY MANUFACTURER - GMRICM

System Name:	GMRICM - Item Catalog by Manufacturer
Purpose:	This report provides an alphabetical listing of all inventory items, stock and nonstock, by manufacturer.
Frequency:	Demand
Sort Sequence:	Entity Code (one or all) Manufacturer Code (one or all) Manufacturer Description or Manufacturer Number Item Type/Item Description
Criteria:	1) You can select single, multiple or ALL entities. 2) If only one entity is selected, you can select a single, multiple or ALL manufacturers. 3) You can select stock, nonstock, or ALL items.
Subtotals:	By manufacturer, Total Number of Items
Grand Totals:	Total Number of Items
Page Breaks:	Per Manufacturer

Figure 3.5 Item Catalog by Manufacturer (GMRICM)

Date: 04/06/2000		HAPPY HOSPITAL 01				Page : 1	
Time: 14:40		Item Catalog by Manufacturer For 04/06/2000				Report: GMRICM01	
Entity: 01 - HAPPY HOSPITAL 01							
Manufacturer: JO11 - JOHNSON & JOHNSON							
Item Nbr	Description	Manftr Item Number	Quote Price	Exp Date	Average Price	LIC	Vendor

Type: Nonstock							
1067	ANKLE SPLINT LEATHER LG	54781	5.2000	12/31/1999	10.3298		69
71500005	BAGS GARBAGE LARGE		40.0000	12/31/1999	40.0000		73
1066	SPLINT WRIST FOREARM XLG	5001-05	33.2500		33.2500		13
Type: Stock							
21395	ACTIFED TABS		2.5000	12/31/1999	1.4614		1270
21395	ACTIFED TABS		2.5500	12/31/1999	1.4614		640
1080	BANDAGE CONF STRETCH 1"		3.2500	12/31/1999	.8314		67
1079	BANDAGE SHEER STRIP 3/4"	333589	3.6900	12/31/1999	13.2900		69
1061	BETADINE SOLUTION 16 OZ		10.0000	03/02/2000	11.3988		74
1041	CATHETER FOLEY		7.7500	12/31/1999	6.1383		73
1027	FILM X-RAY OG-1 24 X 30		25.0000	03/02/2000	20.9666		74
1059	HEMOCLIPS 15'S LARGE	523170	12.0000		2.4317		3
1060	HEMOCLIPS 25'S MEDIUM	523170	15.0000		1.8189		3
7797	STOCK ITEM	2312	100.0000		9.5173		17
SUBTOTALS:			NUMBER OF ITEMS:				13
GRAND TOTALS:			NUMBER OF ITEMS:				13
End of Report							

Field Explanations

ENTITY

Code and description for the entity.

MANUFACTURER

Name and number of the manufacturer.

TYPE

Item type (stock or nonstock).

ITEM NBR

Item Number.

DESCRIPTION

Item Name.

MANUFACTURER ITEM NUMBER

Manufacturer item number assigned by the manufacturer.

QUOTE PRICE

Vendor's quote or bid price for item. The system uses this value as a default price on PO creation.

EXP DATE

Expiration date. This is the date when the quote price is no longer valid.

AVERAGE PRICE

Average price for the item.

LIC

The manufacturer's LIC code for the item.

VENDOR

The vendor number associated with the previous information.

NONSTOCK ITEM CATALOG BY DEPARTMENT - GMRICD

System Name: GMRICD - Nonstock Item Catalog By Department

Purpose: This report provides an alphabetical listing of Nonstock inventory items for individual departments. This report prints only Nonstock items. If you have not entered a Nonstock Department Number in the Item Description screen, the item is printed under the department heading None.

Frequency: Demand

Sort Sequence: Alphabetical Print:

Entity Code/ Expense Dept/ Asset Class/ Item Description/Inventory Class

Numerical Print:

Entity Code/ Expense Dept/ Asset Class/ Item Number/Inventory Class

Criteria: Select to print in Alphabetic or Numeric Order
Select to include items filed as deleted.

Subtotals: By Department:

Total Qty on Hand
Total Number of Items

Grand Totals: Total Qty on Hand (All Locations)
Total Number of Items

Page Breaks: Asset Class
Expense Department

Special Instructions:

Selects Nonstock (Item Type = N) Items Only

Figure 3.6 Nonstock Item Catalog By Department (GMRICD)

Date: 09/11/90		GENERAL HOSPITAL				Page : 1	
Time: 09:59		Non-Stock Item Catalog By Dept				Report: GMRICDQ1	
Nonstock Expense Department: 0000001000		BALANCE SHEET ASSET ACCOUNTS					
Asset Class: 200							
Item Nbr	Description	Dsp Unt	Primary Nonstock Sub	Manufacturer Number	Avg Price	Ttl QOH	

Inventory Class: 40							
829	RINGS FOR ANNIVERSARIES	EA	0000001102	MI2344	10.0000	0	
9898	GH	BT	0000001102		12.0000	0	
Inventory Class: 150							
195	YELLOW MEMO PADS	EA	0000001102	44567GF	2.5883	105	
Inventory Class: 140							
3056	KNEE IMMOBOLIZER	EA	0000001102	DERRR34	10.0000	0	
Inventory Class: 60							
3057	KNEE IMMOBOLIZER - XLARGE	EA	0000001102		12.0000	0	
SUBTOTALS:						105	
GRAND TOTALS:						105	
NUMBER OF ITEMS:					4		
End of Report							

Field Explanations

NONSTOCK EXPENSE DEPARTMENT

This number prints at the top of report.

ASSET CLASS

Asset Class Code prints at top of report.

INVENTORY CLASS

This code prints first, above the header fields listed below.

ITEM NBR

Item Numbers print in sequence, if you print the report in numerical order.

DESCRIPTION

Item Names print in alpha sequence, if you print the report in alphabetical order.

DSP UNT

Dispensing Unit.

PRIMARY NONSTOCK SUB

Primary Nonstock Subaccount Number.

MANUFACTURER NUMBER

Manufacturer's unique number.

AVG PRICE

Item Average Price.

TTL QOH

Total Quantity-On-Hand.

ITEM CATALOG BY VENDOR - GMRICV

System Name: GMRICV - Item Catalog by Vendor

Purpose: This report provides an alphabetical listing of all inventory items, stock and nonstock, by vendor.

Frequency: Demand

Sort Sequence: Alphabetically:

Entity Code/ Vendor Name/ Item Type/ Item Description

Criteria:

- 1) You can select single, multiple or ALL entities.
- 2) If only one entity selected, user may select single, multiple or ALL vendors.
- 3) You can select S for Stock, N for Nonstock, or A for All items.

Subtotals: By vendor, for Total Quantity on Order and Total Number of Items

Grand Totals: Total Number of Items

Page Breaks: Per Vendor

Special Instructions:

If an asterisk (*) appears to the right of Last PO Order/Recv and Last PO Price, the last PO generated for this item was not generated for this vendor.

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 3.7 Item Catalog by Vendor (GMRICV)

Date: 12/08/2003		General Hospital					Page : 1	
Time: 17:50		Item Catalog by Vendor Report For 12/08/2003					Report: GMRICV01	
Entity: 01 - MODEL HOSP - ENT 01								
Vendor: 15 - 10BASE NETWORKING COMPANY								
Item Nbr	Description	Conv Fctr	Vendor Catlg Number	Quote Price	Exp Date	Last PO Ordered/Received	Last PO Price	Ttl QOO

Type: Nonstock								
4444	BANDAGE CLEAR							
	EA	1	4444VCN	3.0000		500150/	3.0000	10
1005	CALENDAR BOOK							
	EA	1		20.9500	02/21/1994	500151/500127	*	5.0000 *
	CALENDARS							104
	EA	1	6666VCN	3.0000		500112/	3.0000	10
	NONSTOCK TEST ITEM							
	EA	1	1234	10.0000		500081/500081	10.0000	10
Type: Stock								
9590	BACKORDER 102094 TEST							
	BT	1	1212	20.0000	10/20/1994	500080/500037	20.0000	465
505050	BACKORDER TEST NSEBSBSE							
	BT	1	1212	100.0000	11/24/1994	42/42	100.0000	150
1078	BANDAGE BUTTERFLY CLOSURE LARGE							
	CS	6	1234	22.0000		500115/591	22.0000	858
1080	BANDAGE CONF STRETCH 1"							
	EA	1	CAT1	11.0000		500140/500108	*	10.0000 *
1081	BANDAGE CONFORM STRETCH 3"							
	EA	1	VCAT	27.5000		500063/500086	*	45.0000 *
1049	BANDAGE ELASTIC 2 INCH							
	EA	1	123	22.0000		578/500086	*	111.0000 *
1047	BANDAGE KLING 3 INCH							
	EA	1	VCAT	22.0000		578/500059	*	90.0000 *
1048	BANDAGE KLING 6 INCH							
	EA	1	CATTT	22.0000		578/500116	*	96.0000 *
1061	BETADINE SOLUTION 16 OZ							
	BT	1	SD,JFB93340BD	9.9999		500063/653	*	80.4000 *
1034	CATHETER FOLEY 32FR STERILE 3							
	PK	1	AD98GQ9834	2.7500		500144/500133	*	22.0000 *
404040	PICKLIST TEST							
	BX	1		9.0100	12/31/1994	401/42	9.0100	1000

Field Explanations

ENTITY

Code and description for the entity

VENDOR

Name and number of the vendor

TYPE

Item type (stock or nonstock)

ITEM NBR

Item Number

DESCRIPTION

Item Name

ORD UNT

Order Unit

CONV FACTOR

Vendor order conversion factor

VENDOR CATLG NUMBER

Vendor catalog number assigned by distributors

QUOTE PRICE

Vendor's quote or bid price for item. The system uses this value as a default price on PO creation.

EXP DATE

Expiration date. This is the date when the quote price is no longer valid.

LAST PO ORDR/RECV

Last quantity ordered and received for this item from this vendor

LAST PO PRICE

Last purchase order price

TTL QOO

Total Quantity-On-Order for this vendor for this item

ITEM LOCATIONS - GMRICC

System Name: GMRICC - Item Locations

Purpose: This report provides a review of the physical distribution of the inventory. It also displays a listing of all inventory items with a quantity breakdown by location.

Frequency: Demand

Sort Sequence: Alphabetically:

Entity Code/ Item Description

By Asset Class:

Entity Code/ Asset Class/ Inventory Class/ Item Description

Criteria: Select S for Stock, N for Nonstock, or A for All
If sort is by Asset Class, you can select one Asset Class or ALL.

Subtotals: By Asset Class: Total Number of Items
By Item Type: Total Number of Items

Grand Totals: Total Number of Items

Page Breaks: Entity Code if sorted by Item Description.
Asset Class if sorted by Asset Class.

Special Instructions:

An asterisk (*) prints next to the location which has been designated as the item's Primary Location.

Figure 3.8 Item Locations (GMRICC)

General Hospital															
Item Locations															
Date: 12/08/2003					Page : 1										
Time: 08:47					Report:GMRICCGH										
Item Nbr	Description	Dsp Itm		Avg Price	Ttl QOH	-----LCODE-----									
		Unt	Typ			AT1	AT2	AT3	AT4	AT5	AT6	AT7	ER	ICU	
100150812	0.4% LIDOCAINE 5% DSW	EA	S	2.6600	391	30	48	72		133*			108		
100102238	1901K	CS	S	26.3500	215		45*		70	65			35		
100102240	1901SJ 3 PLY	CS	S	50.9100	105			105*							
100153220	8 X 11 PAPER BONDED	CS	S	20.0000	258						258*				
100150010	A-ACID 0.25% 1000 ML IRR 6143	BT	S	5.1500	450	152	151		147*						
100102158	ACCOUNT PAYABLES CHECK	CS	S	79.1100	49						49*				
100104978	ADAPTER, CATHETER SAFE-LOCK	EA	S	5.9500	182	22	65*		47	25			23		
100104978	ADAPTER, CATHETER THREADED DIS	EA	S	6.4500	201	41	62*		44				44		
100104978	ADAPTER, CONVERTIBLE SAFE LOCK	EA	S	6.3000	110	21	33*		32	24					
100104113	ADAPTIC, 3 X 3	EA	S	4.7000	76				76*						
100104113	ADAPTIC, 3 X 8	EA	S	4.7000	47				47*						
100109450	AIR FILTER	BX	S	26.6500	118						118*				
100111336	AIRWAYS NASAL	EA	S	3.9000	192		91*		58			43			
100106550	BACK BRACE	EA	S	35.0000	129			111*					18		
100106551	BALLOONS	BX	S	8.6500	201	201*									
TOTAL ITEMS:		15													

Field Explanations

ASSET CLASS

Asset Class Code prints at beginning of page if you print the report by Asset Class.

INVENTORY CLASS

This code prints first, above the header fields listed below, if you print the report by Asset Class. (If you print the report alphabetically, the items print by descriptionname. Asset and Inventory Classes do not print.)

ITEM NBR

Item Number

DESCRIPTION

Item Name

DSP UNT

Dispensing Unit

ITM TYP

Item Type

AVG PRICE

Item Average Price

TTL QOH

Total Quantity-On-Hand. This field represents the total dispensing units for all locations.

LCODE

The location code prints in the header (up to nine codes may print across the header). This sample report has codes like AT1, AT2, AT3 and so on. The QOH for the location prints below the header location code. An asterisk (*) prints next to the location which has been designated as the item's Primary Location.

ITEM NEGATIVE PRICE - GMRINP

System Name: GMRINP - Item Negative Price

Purpose: This report provides a snap shot of all inventory items (both stock and non-stock) that have negative average prices at the time the report is produced. Purchasing staff can use the report to review and evaluate those items (in the Item Master) with negative average prices and determine whether to change the item average prices to positive amounts. Items whose average prices are changed manually reflect on the Inventory Average Price Adjustment Log report (GMRAPC) the following day, for your verification.

It is important to remember that for a complete picture of ALL transactions that alter the item average price (either increase or decrease it), you should access History/Statistics from the Materials Management Main Menu.

Frequency: Demand

Sort Sequence: Alphabetically:

Entity Code / Item Number or Item Description

Criteria: Select S for Stock, N for Nonstock, or A for All

Special Instructions:

To see a historical picture of all transactions that affect an item's average price (both increases and decreases), access History/Statistics from the Materials Management Main Menu, then Transaction History - Altering Average Price. This functionality provides you with a step by step historical transaction of each event that occurred in the requested period and affected the item average price. For additional information about this research tool, review Transaction History - Altering Average Price in Chapter 14: History/Statistics of the *STAR Financials General Accounting Reference Guide, Materials Management Processes Volume*.

Figure 3.9 Item Negative Price (GMRINP)

Date: 03/31/2003		GENERAL HOSPITAL			Page : 1	
Time: 11:53am		Item Negative Price Report For 03/31/2003			Report: GMRINP01	
for All Items						
Item Nbr	Item Description	Neg AP	Disp Unit	LOC	QOH	
33	LOVELY LITTLE STOCK ITEM	-1.9718	EA	BW	649	
				GS	0	
34	LOVELY SECOND LITTLE STOCK ITEM	-1.2107	EA	BW	43	
				GS	1	
43	BONNIE NON-STK 00111	-12.2313	BX	BW	7	
				GS	5	
44	BONNIE NS 2233	-5.2503	BX	BW	50	
				GS	3	
67	BONNIE'S STOCK ITEM	-0.5337	PK	BW	85	
				GS	11	
88	ANTACID TABLETS	-0.0064	RL	CCU	14	
				CS	7	
				GS	0	
343	FRUIT - GRAPES	-2.3797	BG	CS	3	
				GS	18	
344	GRANNY SMITH APPLES	-3.2152	CS	CS	28	
				GS	0	
1049	BANDAGE ELASTIC 2 INCH PIN	-0.0030	MM	CS	2	
				GS	2501	
1054	STOCK SHAVE PREP	-0.2994	EA	BW	80	
				CS	0	
				GS	974	
1067	ANKLE SPLINT LEATHER LG*	-0.2395	EA	CCU	22	
				CS	10	
				GS	68	
				NLOC	0	
				OR	4	
				RAD	0	
1078	BANDAGE BUTTERFLY CLOSURE LARGE	-0.1181	BX	CCU	4	
				CS	0	
				DP	6	
				GS	2500	
1080	BANDAGE CONF STRETCH 1"	-0.0117	EA	CCU	0	
				CS	0	
				GS	500	
1081	BANDAGE CONFORM STRETCH 3"	-0.0303	MM	CS	95	
				GS	382	
1082	BANDAGE ELASTOPLAST 2" STOCK	-0.0647	EA	BW	446	
				CCU	0	
				CS	8	
				DP	0	
				GS	696	

Field Explanations

ITEM NBR

Inventory item number (either Stock or Non-Stock) with a negative average price being reported.

ITEM DESCRIPTION

Inventory item description associated with the reported Inventory Item Number.

NEG AP

The negative item average price associated with the reporting item at the time the report was generated/produced.

DISP UNT

Item location dispensing unit for the reported item.

LOC

Inventory location(s) associated with the reported items.

QOH

Quantity on hand at each location associated with the reported item, including zero and greater than zero quantity on hand values, at the time the report was generated/produced.

ITEM ADJUSTED DOLLARS - GMRSB3

System Name: GMRSB3 - Item Adjusted Dollars

Purpose: This report provides detailed information about stock items that have adjusted dollars posted to the General Ledger Asset Class accounts (both Asset Department/Subaccount and Price Adj Department/Subaccount). If the Asset Class Price Adj fields are blank, the report reflects the GL Parameter default Price Adj accounts because those are what are used for posting.

For stock items with positive adjusted dollar amounts, the journal entry postings debit the Asset account and credit the Price Adj account. For stock items with negative adjusted dollar amounts, the journal entry postings are the reverse.

Frequency: Demand. Also automatically produced when the History & Statistics Year End Delete process runs.

Sort Sequence: Numeric by leading digit and then alphabetic (for example, any asset classes that are letters of the alphabet would follow those that are numbers)

Criteria: Select an entity code or A for All entity codes.

Special Instructions:

When this report is produced automatically during the History & Statistics Year End Delete process, it contains "For Fiscal Year Ending XXXXXXXX" in the report heading. For additional information about the History & Statistics Year End Delete process, review Special Processes in Chapter 13: Disciplined Processes of the *STAR Financials General Accounting Reference Guide, Materials Management Processes Volume*.

Figure 3.10 Item Adjusted Dollars (GMRSB3) - Page 1

Date: 04/11/2006		HAPPY HOSPITAL		Page : 1	
Time: 09:33am		Item Adjusted Dollars Report For 04/11/2006		Report: GMRSB301	
		Price Adjustment			
Summary by Asset Class		Adjusted Dollars	Department	Subaccount	

Asset Class	1000 :	202.50	1056	0002	
Asset Class	200 :	492.40	1056	0050	
Asset Class	3165 :	360.40	1056	0036	
Asset Class	3309 :	768.90	1056	0025	
Asset Class	36 :	3,535.00	1056	0019	
Asset Class	37 :	1,861.91	1056	0016	
Asset Class	400 :	682.00	1056	0022	
Asset Class	40000 :	2,748.71	1111	1003	
Asset Class	67 :	2,558.03	1056	0013	
Asset Class	70301 :	957.90	1056	0031	
Asset Class	7151 :	39.50	1056	0070	
Asset Class	800 :	299.99	1056	0006	
Asset Class	900 :	1,619.33	1056	0009	
Asset Class Totals :		16,126.57			
Item Detail					

Asset Class	1000 (1056-0000)	:	202.50		
Item Number	Description		Amount		

5570	STOCK BW 1		202.50		
	Total		202.50		
Asset Class	200 (1056-0041)	:	492.40		
Item Number	Description		Amount		

5580	STOCK BW 9		492.40		
	Total		492.40		

Figure 3.11 Item Adjusted Dollars (GMRSB3) - Page 2

Date: 04/11/2006		HAPPY HOSPITAL		Page : 2
Time: 09:33am		Item Adjusted Dollars Report For 04/11/2006		Report: GMRSB301
Item Detail				

Asset Class	3309 (1056-0023)	:	768.90	
Item Number	Description		Amount	

5577	STOCK BW 4		768.90	
	Total		768.90	
Asset Class	36 (1056-0017)	:	3,535.00	
Item Number	Description		Amount	

10305	BONNIE TUESDAY STK		530.36	
1299	BONNIE'S TUESDAY STOCK		-0.02	
3232	BONNIE STK 4103 1234		1,214.84	
41	BONNIE STOCK 2		849.66	
42	BONNIE STK 3		-100.00	
5575	STOCK BW 6		580.06	
60102	BONNIE STOCK TUES		460.10	
	Total		3,535.00	
Asset Class	37 (1056-0014)	:	1,861.91	
Item Number	Description		Amount	

44555	STOCK ITEM FOR BONNIE		1,376.85	
5574	STOCK BW 5		485.06	
	Total		1,861.91	
Asset Class	400 (1056-0020)	:	682.00	
Item Number	Description		Amount	

5576	STOCK BW 7		682.00	
	Total		682.00	

Field Explanations

SUMMARY BY ASSET CLASS

The top section of the report provides a summary of adjusted dollars and related Department/Subaccounts by Asset Class.

ADJUSTED DOLLARS

Adjusted Dollars that occur when the system needs to make an Average Price Change, but an item has no quantity on hand.

PRICE ADJUSTMENT DEPARTMENT

This field contains the first part of the General Ledger account number designated as the primary default Price Adjustment account. (The second part of the default number is the General Ledger Parameters Price Adjustment subaccount.) This account is used to maintain any unaccounted price difference the system might encounter. For example, if the system tries to calculate the average price for a stock item with zero quantity-on-hand, the price difference is placed in the Adjusted Dollars field for later use when the quantity-on-hand permits successful completion of the average price calculation.

During the fiscal year-end process, dollars remaining in the Item Level Adjustment Dollars field are cleared, totaled, and posted to the Price Adjustment account. The total for this account may then be spread across various departments through manual journal entries. Manual average price changes through the Item Master are also posted to the Price Adjustment account.

PRICE ADJUSTMENT SUBACCOUNT

This field contains the second part of the General Ledger account designated as the primary default Price Adjustment account. (The first part of the default number is the General Ledger Price Adjustment department.)

ASSET CLASS

Asset class code.

ITEM NUMBER

Item number.

DESCRIPTION

Inventory item description associated with the reported Inventory Item Number.

AMOUNT

This field represents dollars in the Item Master Adjusted Dollar field (if the report was run on Demand) or the Item Master Adjusted Dollars that were cleared/posted during the year-end process.

TOTAL

Total by Asset Class.

PAR LEVEL CART VALUATION REPORT (GMRPCV)

System Name: Par Level Cart Valuation Report

Purpose: This report reflects the estimated value of inventory on each cart. This is done by taking the PAR level for each inventory item and multiplying it by the item's current average price. This report is an estimate because it bases quantity on PAR level and not on actual count.

Frequency: Demand

Sort Sequence: Entity Code/ Cart Number/Item Number

Criteria: Select to print specific Cart

Grand Totals: Total Value by Cart: 99,999,999.99
Total Number of Items by Cart: 99999999

Page Breaks: Cart

Figure 3.12 Par Level Cart Valuation Report (GMRPCV)

Date: 12/08/2003	MODEL HOSP - ENT 01	Page : 1		
Time: 9:42	Par Level Cart Valuation Report For 12/08/2003	Report: GMRPCV01		
Entity : 01 MODEL HOSP - ENT 01				
Cart Number : 2000 CENTRAL SUPPLY CART				
Item	Description	PAR Level	Avg Price	PAR Value On Hand
1078	BANDAGE BUTTERFLY CLOSURE LARGE	100	24.7069	2,470.69
1080	BANDAGE CONF STRETCH 1"	100	1.8657	186.57
1225	VACUTAINER 3ML	100	122.0000	12,200.00
9590	BACKORDER 102094 TEST	100	19.7107	1,971.07
TOTAL VALUE :				16,828.33
TOTAL NUMBER OF ITEMS :				4
End of Report				

Field Explanations

ENTITY CODE

Entity code and name print at top of report.

CART NUMBER

Cart number prints at top of report.

ITEM

Item number.

DESCRIPTION

Item description name.

PAR LEVEL

Current PAR level reflected for the inventory item on this cart. This quantity is not necessarily the actual quantity on the cart.

AVG PRICE

Average price for the item.

PAR VALUE ON HAND

PAR level of the inventory item on this cart multiplied by the item's current average price.

PRICE/SALES CATALOG COMPARISON REPORT (GMRPSC)

System Name: GMRPSC - Price/Sales Catalog Comparison Report

Purpose: This report compares the detail lines on a Price/Sales Catalog to the hospital's item master. The report may be run for the original price/sales catalog data or for a temporary work file created by the user. If the report is run for a temporary work file created by the user, the report compares only the items saved in the work file. If the report is generated for the original catalog data, it may be run to show a comparison of all items in the catalog or it may be run to show only exception items. Exception items are those items in the catalog that either do not have a matching item in the item master, or the price or order unit of measure fields in the catalog do not match the corresponding item/vendor information in the item master.

Frequency: Demand

Sort Sequence: Catalog line number (detail lines are ordered in the same way the vendor transmits).

Criteria: If a catalog is selected that has a temporary workfile associated with it, you can select whether to create the report for the temporary workfile or original data at the following prompt:

Create report for (T)emporary workfile or (O)riginal data [T]--

If the original catalog is selected, or only the original data exists without a temporary workfile, you can choose to report all items or only exception data at the following prompt:

Include only Exception data (Y/N) [N]--

Grand Totals: none

Page Breaks: none

Special Instructions:

If using the GUI EDI Processor, this report is generated from the Price/Sales Catalog online edit screen by selecting the Report button. The report is generated for the catalog that is currently being edited.

If using the character-based processor, the report is generated from the EDI Processor sub-menu by selecting the Price Sales Catalog Report option then selecting the catalog on which to report.

Figure 3.13 Price/Sales Catalog Comparison Report (GMRPSC)

Date: 12/08/2003		MODEL HOSP - ENT 01				Page : 1		
Time: 11:41		Price/Sales Catalog Comparison For 12/08/2003				Report: GMRPSC01		
Catalog: 11 - 11/22/96 1021								
Vendor: 5 - ABBEY MEDICAL								
CAT	Item Nbr	Vendor Cat Nbr.	Description	Price	Cat UOM	Disp UOM	Order UOM/Conv	Storage UOM/Conv
CAT		8878	GLOVE, EXAM, LARGE, POWDERFREE	\$58.00	BX/1			
IM	10511	8878	GLOVE, EXAM, LARGE, POWDERFREE	\$51.00		EA	BX/10	EA/1
CAT		B2911-50	MICROTAINER SAFETY LANCET 50PK	\$137.19	CS/1			
IM			*** No matching item ***	\$13.72	PK/1			
CAT		B2911-60	MICROTAINER BRD SAFETY BLUE	\$105.06	CS/1			
IM	33195	B2911-60	MICROTAINER BRD SAFETY	\$10.51 \$54.00	PK/1	EA	BX/10	EA/1
CAT		B2975-2	MICROTAINER PLASMA SEPARATOR	\$92.61	CS/1			
IM			*** No matching item ***	\$9.26	PK/1			
CAT		B2982-61A	VACUTAINER 3ML 10.25X64MM	\$55.39	CS/1			
IM	1225	B2982-61A	VACUTAINER 3ML	\$54.99		BG	CS/2	BG/1
CAT		B2983-55	VACUTAINER 15ML RED 16X125MM	\$64.28 \$188.80 \$161.10 \$6.43	CS/1 CS/100 CS/200 PK/1			
IM			*** No matching item ***					
CAT		B2991-61A	VACUTAINER LAVENDER 3ML	\$54.44 \$159.90 \$136.50 \$5.44	CS/1 CS/100 CS/200 PK/1			
IM	32995	B2991-61A	COFFEE CUPS	\$54.00		EA	BX/10	EA/1
CAT		B2994-93A	VACUTAINER COAG TB W/-129M CI	\$53.46 \$160.20 \$136.70 \$5.35	CS/1 CS/100 CS/200 PK/1			
IM			*** No matching item ***					

Field Explanations

CATALOG

Catalog number assigned to the Price/Sales Catalog at the time it is uploaded and the date and time the catalog was uploaded prints at the top of each page.

VENDOR

Vendor number and name associated with the Price/Sales Catalog prints at the top of each page.

CAT/IM

The code "CAT" prints at the beginning of each price/sales catalog detail line; "IM" prints at the beginning of each corresponding item master detail line. For each CAT detail line printed, there is one IM line.

ITEM NBR

For the CAT line, this prints the Hospital's Item number stored by the vendor. For the corresponding IM line, this prints the corresponding item number in the item master.

VENDOR CATALOG NBR

Compares the vendor's catalog number transmitted in the catalog to the vendor catalog number associated with the matching item in the item master. The vendor catalog number is the only field used for finding matching items in the item master.

DESCRIPTION

Item description prints for the vendor catalog and the corresponding item master item. If a matching item could not be found in the item master for the catalog item, the description prints "**** No matching item ****" in this field.

PRICE

Prints the vendor's price(s) transmitted for the catalog item on the CAT report lines and the vendor's quote price stored in the item master on the IM report lines.

CAT UOM

The unit of measure code transmitted for the catalog item followed by the vendor's order quantity.

DISP UOM

The dispensing unit of measure code for the IM detail item stored in the item descriptive.

ORDER UOM/CONV

The vendor's order unit of measure code for the IM detail item stored in the item/vendor record.

STORAGE UOM/CONV

The primary location's storage unit of measure code for the IM detail line stored in the item's primary location's item/location record.

BIN LABELS - GMRBLL

System Name: GMRBLL - Bin Labels

Purpose: Bin Labels are produced for all items defined in the Item Master. They identify those areas in which inventory items are stored, such as storage shelves and portable carts.

Frequency: Immediately

Sort Sequence: Location Code/ Row and Bin Number

Criteria: Enter Location Code or "-" for list [All]

You can select more than one location to print. If more than one location is selected, the system prints all items for those locations selected.

If you select one location, you can choose which items (one or more) to print.

Enter Item Nbr, Name "-" or "-" for list [All]

Figure 3.14 Bin Labels (GMRBLL)

```

*****
*****NEW LOCATION AT1*****
*****

100102158 EA    Each          (Item Nbr, DU and Description)
BACK BRACE      (Description)
AT1             A/2  Par4294   (Location, Row/Bin)
CS              (Par Level)
1              (Storage Conv. Factor)

100102043 PK    Package
ACE BANDAGE
AT1             B/3  Par5003

100101034 EA    Each
0.4% LIDOCAINE 5% D5W
AT1             A/6  Par1245

*****
*****NEW LOCATION AT5*****
*****

100102158 EA    Each
BACK BRACE
AT5             A/2  Par3367

100102043 PK    Package
ACE BANDAGE
AT5             B/3  Par3202

100101034 EA    Each
0.4% LIDOCAINE 5% D5W
AT5             A/6  Par1289

```

BAR CODED LABELS

System Name: ABCPGM Bar Coded Labels

Purpose: Piggyback bar code labels are produced for patient chargeable inventory (stock items) that are placed on patient charge sheets and used with the Patient Charge Reconciliation process to charge patients for items on a specific exchange cart.

Frequency: Demand

Sort sequence: Location Code

Criteria: Enter Charge/Order Department or '-' for list--

Enter Location Code or '-' for list--

The report name to be assigned is ABCPGM. This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

The following is an example of the bar code label. You can print labels "four up," or four labels at once (Format 5), or "one down," one label at a time (Format 4).

Format 5 (4 Up)

BANDAGE GAUZE 3"  504
BANDAGE GAUZE 3"  504
BANDAGE GAUZE 3"  504
BANDAGE GAUZE 3"  504

Format 4 (1 Dn)

COTT ROLL, 40Z	EA
	
1414	

To print bar code labels, you must first determine the format to be used by the 4400 Intermec Bar Code Printer. The format is established by the value in the Label Type field, located on screen 2 of the General Function Control Parameters.

Values are:

4 Up — Four labels print at once

1 Dn — One label at a time prints

Once a value is entered in this field, printing of the bar code labels can begin.

To access Bar Code Labels, select **Demand Reports** from the main menu:

```

                                General Hospital Initial Menu Processor
                                Tue Nov 26, 2002 05:07 pm

Option No.  Option
-----
      1      Tables
      2      Parameters
      3      Vendors
      4      Master Files
      5      Processes
      6      Demand Reports
      7      Balancing
      8      History/Statistics
      9      Inquire
     10      View Reports
     11      Special Processes
     12      User Preferences Functions
     13      Menu and Mnemonic Functions
     14      Bar Code Spooler Maintenance
     15      Management Tools

Enter option number-
```

Then select **Master Files** from the secondary menu that displays:

```

                                General Hospital Demand Reports Processor
                                Tue Nov 26, 2002 01:45 pm

Demand Reports Input Options

Option No.  Option
-----
PRINT      1      Master Files
           2      Working Reports
           3      PO Related Reporting
           4      History and Analysis

Enter option number-
```


The Master Files Processor menu displays next. Select the **Bar Coded Labels** option.

General Hospital Master Files Processor		
Tue Nov 26, 2002 05:07 pm		
Master Files Input Options		
	Option No.	Option
PRINT	1	Item Master
	2	Item Catalog
	3	Item Catalog Printed by Location
	4	Item Catalog by Vendor
	5	Item Catalog by Manufacturer
	6	Item Nonstock Catalog by Department
	7	Item Locations
	8	Item Negative Average Price Report
	9	Bin Labels
	10	Bar coded labels
	11	Patient charge sheets
	12	Par Level Cart Valuation Report

Enter option number-

The system displays a series of prompts:

Enter entity code or '-' for list--

Enter Charge/Order department or '-' to list--

Enter location code or '-' for list--

Preload all items for this location (Y/N) [Y]--

If you enter **Y** for Yes to preload items, the system displays the Bar Coded Labels Processor screen. All items for the particular location display in the scrolling portion of the screen.

General Hospital Bar Coded Labels Processor				
				Mon Jul 27, 1992 04:26 pm
Ent : GENERAL HOSPITAL A				
1 Charge/Order Dept	2 Description			
CSR	Central Supply			
3 Location Code	4 Description			
CS	CENTRAL SUPPLY			
5 SIM	6 Item Description			
207	BANDAGE BANDAID BUTTERFLY CLOSURES LARGE			
7 Item Nbr	Shelf/Bin	Label Amt	Amt Printed	
4444	A/1	1	4	
5550	A/1	1	4	
5551	A/1	1	4	
100104978	A/1	1	4	
100104012	A/3	1	4	
100105095	B/2	1	4	
100104747	C/1	1	4	
100105005	A1234/B1234	1	4	
F1Prev Page F2Next Page F3 Insert F4 Delete F6 Reset F7 Exit ?				

If you enter **N** for No to the Preload Items prompt, you can manually enter the item number(s) for which to print bar code labels, and the label amount, in the scrolling screen field. After the screen is completed, press the F7 key to exit. The system displays the message, Label printing completed.

Field Explanations

1. CHARGE/ORDER DEPT (DISPLAY ONLY)

This field defines the department for which you are printing bar code labels.

2. DESCRIPTION (DISPLAY ONLY)

This field contains the description of the charge/order department.

3. LOCATION CODE (DISPLAY ONLY)

This is the location where the items that will have bar code labels are stored.

4. DESCRIPTION (DISPLAY ONLY)

This is the description of the location code.

5. SIM (DISPLAY ONLY)

This is the SIM (Service Item Master) number which represents a unique charge code for the Materials Management inventory item-related charge.

6. ITEM DESCRIPTION (DISPLAY ONLY)

This is the description of the SIM Number used in the SIM Processor file from Patient Care.

The following fields display in the scrolling portion of the screen.

7. ITEM NBR (DISPLAY ONLY)

This field contains the identifying number for the item from the Item Master file.

SHELF/BIN (DISPLAY ONLY)

This field, pulled from the Cart Requisition, displays the item's shelf/bin location within the cart.

LABEL AMT (DISPLAY ONLY)

This field displays the number of labels you want to print.

AMT PRINTED (DISPLAY ONLY)

Based on the value (4 Up or 1 Dn) of the Label Amt field on the General Function Control Parameters screen, the system calculates how many individual labels to print.

For example:

If the field value is 4 Up, and you request two labels in the Label Amount field, the system prints four bar code labels (4 Up = 4 labels printed at once).

If you request six labels, the amount printed will be eight. The system prints labels in increments of four.

If you set the value to 1 Dn, the system prints one label at a time.

PATIENT CHARGE SHEETS

System Name: Patient Charge Sheets - GMRBCF

Purpose: The bar coded worksheet is patient-specific and is used to place the bar coded piggyback labels (for patient chargeable items) used from the exchange cart nursing areas. These patient charge sheets are then bar coded into the system to determine the cart charges.

NOTE: You can use the STARAudit Service to audit user requests for this report. The Audit Service collects and stores information such as report request date and time, the name of the user requesting the report and the criteria selected for the report. For more information, see the *STAR Audit Service Reference Guide*.

Frequency: Demand

Sort sequence: Facility/Nursing Station/Cart Station

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See **“REDIRECTION OF REPORTS”** on page 1-9 for details.

If this report is being redirected, you must define not only the base report (GMRBCF) but also a facility (GMRBCFx) report. As patients are facility-specific, this report is facility-specific, rather than entity-specific.

To access Patient Charge Sheets, select **Demand Reports** from the main menu, then **Master Files** from the secondary menu. The following list of options is displayed:

General Hospital Master Files Processor		
Tue Sep 23, 2008 05:20 pm		
Master Files Input Options		
	Option No.	Option
PRINT	1	Item Master
	2	Item Catalog
	3	Item Catalog Printed by Location
	4	Item Catalog by Vendor
	5	Item Catalog by Manufacturer
	6	Item Nonstock Catalog by Department
	7	Item Locations
	8	Item Negative Average Price Report
	9	Item Adjusted Dollars Report
	10	Bin Labels
	11	Bar coded labels
	12	Patient charge sheets
	13	Par Level Cart Valuation Report

Enter option number--

Select **Patient Charge Sheets** from the above menu. The system displays a choice of printers:

```

General Hospital Patient Charge Sheets Processor
                                Thu May 12, 1994 10:19 am

Page:01                                ##=Current Choices

                                Printers Assigned to Report GMRBCFA
Name      Description              Copies  Default  Start    End
( 1) ACHELAL11HP LaserJet4         1      Batch/Demand
( 2) 105      PORT 105 KYOCERA LASER 1      Batch/Demand

Enter choices (e.g. 1,7,5-9) or '-'choices to remove--
                                end selection(NL)

```

Based on printer definitions, you can print the report on either a Kyocera or HP LaserJet 4 printer. For the HP LaserJet, the printer definition must be set to P:23, and the Bar Codes and More cartridge must be inserted in the printer.

Next, the system prompts you to choose a print option:

Print (I)npatient, Patient (T)ype, or (B)lank charge sheets--

Choose any of these options to produce the patient bar coded forms. Choices are:

- I Inpatient. Allows you to print forms by Nursing Station (N) or Patient (P).
- N The Nursing Station option allows you to print forms for any cart station servicing the selected nursing stations.
- P The Patient option allows you to print forms for individual patients as the forms are needed (such as for a new admission after the original forms were printed, or if the patient's existing forms are filled and more are needed). Any applicable Publicity Codes are listed along with the patient name.
- T Patient Type. Allows you to print forms for any patient serviced by the cart station and location.
- P Patient. The Patient option allows you to print forms for individual patients by patient type for aspecified cart station and cart. Any applicable Publicity Codes are listed along with the patient name.

- B Blank. Allows you to print blank forms which will have bar coded labels applied, but which will not contain any nursing station, cart, or patient information.

For the N (Nursing Station) option, the following scrolling screen is displayed:

General Hospital Patient Charge Sheets Processor		
Tue Jul 28, 1992 01:50 pm		
Nursing Station	Cart Station	Cart(s)
1N	2N	1
1K	1N	2

F1Prev Page F2Next Page F3 Insert F4 Delete F6 Reset F7 Exit ?

At each field, you can enter one of the following:

1. An individual entry, which is checked for validity
2. A hyphen (-) to display a selection list (Nursing and Cart Station allows single selection; Cart(s) allows multiple selections)
3. An asterisk (*) at the Nursing Station or Cart Station field, which displays a prompt:

Enter exchange cart(s) to process or 'ALL'--

Enter the exchange cart(s) to use, or press ENTER to accept the default All Nursing Stations or All Cart Stations.

The following is an example of a selection list of available Nursing Stations:

```

                                General Hospital Patient charge sheets Processor
                                Tue Jul 28, 1992 02:20 pm

Nursing   Cart
Station   Station  Cart(s)
Page:01
( 1) 1E-1 EAST          (14) ICU-INTENSIVE CARE
( 2) 1N-1 NORTH          (15) L/D-LABOR & DELIVER
( 3) 1S-1 SOUTH          (16) LD-LABOR AND DELIVE
( 4) 2E-2 EAST          (17) NSY-NURSERY
( 5) 2N-2 NORTH          (18) OBS-OBSTETRICS
( 6) 2S-2 SOUTH          (19) PED-PEDIATRICS
( 7) 3E-3 EAST          (20) PSC-PSYCHIATRIC
( 8) 3N-3 NORTH
( 9) 3S-3 SOUTH
(10) 4E-4 EAST
(11) 4S-4 SOUTH
(12) 5NW-5 NORTH WEST
(13) CCU-CORONARY CARE U

Enter choice--

```

The Nursing Station field is verified against the Nursing Location Master.

NOTE: If you have chosen to print by Patient and a location is chosen, a list of Patients along with their Publicity Codes is displayed (these codes are **not** shown on the actual printed sheets).

```

( 1) 2101 01  &TEST,PIM ONE          (AMPERSAND RESTRICTI)
( 2) 2101 02  TEST,GROUP PATIENT
( 3) 2102 01  TEST,ONEIL D
( 4) 2102 02  HARDERSEN,OUTOF THERE
( 5) 2103 01  !BOOCHER,SARA JANE      (FACILITYA NO PHONE)
( 6) 2103 02  TEST,LUCY

```

The following is an example of a selection list of available Cart Stations:

```

                                General Hospital Patient charge sheets Processor
                                Tue Jul 28, 1992 02:20 pm

Nursing   Cart
Station   Station   Cart(s)
Page:01
                                Cart Reconciliation Stations
( 1) 1E-1 EAST
( 2) 1M-1 MAIN
( 3) 1N-1 NORTH
( 4) 123-1234567890123456789
( 5) 3N-3 NORTH
( 6) 5E-5 EAST
( 7) CS1-CSR CART ONE
( 8) CS2-CSR CART TWO
( 9) ICU-ICU CARTS
(10) OR-RECOVERY ROOM CART

Enter choice--

```

The Cart Station field is verified against the Cart Reconciliation Station table.

The following is an example of a selection list of available Carts:

```

                                General Hospital Patient charge sheets Processor
                                Tue Jul 28, 1992 02:20 pm

Nursing   Cart
Station   Station   Cart(s)
Page:01
                                ##=Current Choices
( 1) A
( 2) B
( 3) C
( 4) D

Enter choices (e.g. 1,7,5-9) or '-'choices to remove--
                                end selection(NL)

```

The Cart(s) field is verified against the exchange carts from the Cart Station table.

When you have completed the screen and press F7 to exit, a prompt is displayed for you to print the forms:

Print these Patient Charge forms (Y/N)--

When you enter **Y** for Yes, the message *Compiling and Printing* displays.

An example of this report is shown below.

Figure 3.15 Patient Charge Sheet Report (by Inpatient)

*** PATIENT CHARGE SHEET ***

DATE: 03/23/2000








PATIENT ID		NAME		ROOM-BED	
		<div>HLSUPDATE, PATIENT ONE</div>		<div>2102-02</div>	
A9820700003					
CHARGE LOCATION	CART STATION	CART	CONTROL #	NL	
					
1E	1E	1	510		

Figure 3.16 Patient Charge Sheet (by Patient Type)

*** PATIENT CHARGE SHEET ***

PATIENT ID


A9325700006


NAME

CASPER, SERIES


PAT TYPE

SER


CHARGE LOCATION


ER


CART STATION


1E


CART


1

CART CONTROL #


128

NL


**

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INTRODUCTION

The Materials Management System generates the following working reports:

Demand Reports:

- Standard Inventory Requisition
- Cart Inventory Requisition
- Traveling Requisition
- Picklist Worksheet
- Transfer Picklist
- Physical Inventory Worksheet
- Inventory Adjustment Report
- Anticipated Inventory Adjustment Report
- Receiving Worksheet Report by Location
- Location Transfers Report
- Receipt Acknowledgment Report
- Inventory Stock Status Report
- Contract Expiration Report
- Contract Expiration Report by Buyer
- Patient Charge Reconciliation Report
- Anticipated Transfer Report
- Open Stock Item Requisition Report

Batch Processes:

- Daily Journal Report
- Daily Receiving Report
- Period Receiving Report

- Daily Capital Item Receiving Report
- Period Capital Item Receiving Report
- Inventory Price Adjustment Log
- Daily Issue Report
- Summary Account Balance - Value-On-Hand
- Summary Account Balance - Undistributed Inventory
- Contract Reports
- Physical Inventory Worksheet
- PO Evaluation By Purchase Order Number
- PO Evaluation By GL Account Number
- PO Evaluation By Vendor
- PO Header Status Updates Report

STANDARD INVENTORY REQUISITION - GMRSIR

System Name: GMRSIR - Standard Inventory Requisition

Purpose: This report standardizes any orders or requests coming into the supply areas from the various departments. It reduces preparation time and labor costs. The report may be used as both a request sheet for the individual departments and an issue sheet for inventory control personnel. The quantity received can be manually entered on the report.

Frequency: Demand

Sort Sequence: Requisition Type/ Standard Requisition Nbr/ Item Sequence Nbr

Criteria: Select Standard Requisition Number (grouped)-List selection or ALL
Select 1) A,B or C class code or 2) ALL
Select # of copies of each requisition

Subtotals: None

Grand Totals: Total number of items

Page Breaks: Requisition Control Number

Special Instructions:

Write in the Department Number on the Header line.
ABC Cls (ABC Class) - Displays from Standard Requisition Detail Line.
Req Control Nbr - Increments from General Function Control parameters for each requisition copy printed.

Figure 4.1 Standard Inventory Requisition (GMRSIR)

General Hospital Standard Inventory Requisition									
Date: 11/04/2000 Time: 08:47				Page : 1 Report: GMRSIRGH					
LOCATION: AT1 Central Supply				DEPT: _____					
REQUISITION: 100				Outpatient Admissions				REQ CONTROL NBR: 57	
Seq Nbr	Item Nbr	Description	ABC Cls	Dsp Shelf	Qty Req	Std Iss			
1	100154100	BANDAGE ACE 4X5 1/2 YARD	A	C/6 EA	___	50			
2	100176101	BANDAGE ACE 6X5 1/2 YARD	B	C/6 EA	___	50			
3	100101280	HEAD BRACE, SM	B	F/2 PK	___	15			
4	100101278	HEAD BRACE, LG	B	F/3 PK	___	10			
5	100101277	HEAD BRACE, EX LRG	C	G/4 PK	___	10			
6	100115781	ERASERS	C	P/1 EA	___	10			
7	100103219	BED PAN	C	B/2 EA	___	15			
8	100104276	TEDDY BEARS - STUFFED	C	B/3 EA	___	5			
9	100123145	LETTER OPENERS	C	A/1 EA	___	5			
10	100106398	CLIPBOARD FOR PATIENT CHARTING	C	A/2 EA	___	5			
11	100103436	SCOTCH TAPE ROLL	C	A/3 EA	___	10			
12	100143140	PENCIL - NO. 2	C	A/4 PK	___	10			

Field Explanations

LOCATION

Code and description print at top of report

REQUISITION NUMBER AND DESCRIPTION

Print at top of report

DEPT

You write the Department Number in the provided space at the top of the report.

REQ CONTROL NBR

Requisition Control Number prints at top of report. This number increments from the General Function Control Parameters value for each requisition copy the system prints.

SEQ NBR

Sequence Number of the item within the requisition

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ABC CLS

ABC Class, prints from the ABC Class entered on the Standard Requisition Detail line.

SHELF

Physical location of the item within the department

DSP UNT

Dispensing Unit

QTY REQ

Quantity Requested, the department writes this information on the Requisition.
Materials Management enters this quantity on the Pre-Issue screen.

STD ISS

Standard Issue amount, the amount that Materials Management usually issues to the department.

CART INVENTORY REQUISITION - GMRCIR

System Name: GMRCIR - Cart Inventory Requisition

Purpose: This report standardizes any orders or requests for carts located in various departments. It reduces preparation time and labor costs. The report can be used as both a request sheet for the individual departments and an issue sheet for inventory control personnel. The quantity counted can be manually entered on the report.

Frequency: Demand

Sort Sequence: Sequence Number

Criteria: Select Cart Requisition Number (grouped)-List selection or ALL
Select 1) A,B or C class code or 2) ALL
Select number of copies of each requisition

Subtotals: None

Grand Totals: Total number of items

Page Breaks: Requisition Control Number

Special Instructions:

Write in the Department Number on the Header line.
ABC Cls (ABC Class) - Displays from Cart Requisition Detail Line.
Req Control Nbr - Increments from General Function Control parameters for each requisition copy printed.

Figure 4.2 Cart Inventory Requisition (GMRCIR)

General Hospital Cart Inventory Requisition						
Date: 06/30/2000 Time: 08:47				Page : 1 Report:GMRCIRGH		
LOCATION: AT5 Surgical Services				DEPT: _____		
REQUISITION: 205				Operation Room 101		REQ CONTROL NBR: 86
Seq Nbr	Item Nbr	Description	ABC Cls	Dsp Shelf	Quantity Counted	Par Lvl
1	100102007	SUTURES	B	A/1 YD	___	100
2	100104492	GLOVES, SURGICAL NBR 9	B	B/1 PR	___	100
3	100104263	IV BOTTLES, 300CC	B	B/8 EA	___	50
4	100104261	IV BOTTLES, 100CC	B	B/9 EA	___	50
5	100135186	SUCROSE/GLUCOSE EMERGENCY PKG	C	G/1 PK	___	10
6	100150812	0.4% LIDOCAINE 5% D5W	B	H/1 EA	___	100
7	100104113	ADAPTIC 3 X 3	B	H/2 EA	___	100
8	100104114	ADAPTIC 3 X 8	C	H/3 EX	___	120
9	100107630	KNEE BRACE	B	K/2 EA	___	15
10	100105622	GOWNS - MEDIUM	A	P/1 EA	___	200
11	100105621	GOWNS - LARGE	A	P/2 EA	___	200
12	100105620	GOWNS - EX LARGE	B	P/3 EA	___	100
13	100105623	GOWNS - SMALL	A	P/4 EA	___	100
TOTAL NUMBER OF ITEMS: 999,999,999						

Field Explanations

LOCATION

Code and description print at top of report

REQUISITION NUMBER AND DESCRIPTION

Print at top of report

DEPT

You write the Department Number in the provided space at the top of the report.

REQ CONTROL NBR

Requisition Control Number prints at top of report. This number increments from the General Function Control parameters value for each requisition copy the system prints.

SEQ NBR

Sequence Number of the item within the requisition

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ABC CLS

ABC Class, prints from the ABC Class entered on the Standard Requisition Detail line.

SHELF

Physical location of the item within the department

DSP UNT

Dispensing Unit

QUANTITY COUNTED

The department writes the quantity counted on the Requisition. Materials Management enters this quantity on the Pre-Issue screen.

PAR LVL

Par Level amount, the amount that Materials Management usually issues to the department.

TRAVELING REQUISITION REPORT - GMRTIR

System Name:	GMRTIR - Traveling Requisition
Purpose:	This report standardizes any orders or requests coming into the supply areas from the various departments. It reduces preparation time and labor costs. The report can be used as both a request sheet for the individual departments and an issue sheet for inventory control personnel.
Frequency:	Demand
Sort Sequence:	Traveling Requisition Nbr/Item Sequence Nbr
Criteria:	Select Traveling Requisition Number (grouped)-List selection or ALL Select # of copies of each requisition
Subtotals:	None
Grand Totals:	Total number of items
Page Breaks:	Requisition Number

Figure 4.3 Traveling Requisition (GMRTIR)

Date: 09/03/2003		GENERAL HOSPITAL		Page : 1	
Time: 08:50am		Traveling Requisition For 09/03/2003		Report: GMRTIR01	
REQUISITION : 6011		DEPT 6011		DEPT : _____	
APPROVED BY :					
Seq					
Nbr	Item Nbr	Description	Vendor	Ord Unt	Quantity Requested
					Standard Request
1	1071	BLADE SCAPEL #11	13	CS	5
2	1072	BLADE SCAPEL #10	15	CS	4
3	1073	BLADE MENISCUS 3.5	13	BX	5
4	1067	ANKLE SPLINT LEATHER LG*	17	EA	10
5	131313	NON-STOCK ITEM	17	CS	4
6	1034	CATHETER FOLEY 32FR STERILE 3 WAY OPERAT	6	PK	11133
7	52501	ITEM 52501	14	EA	2
Total Number of Items :		7			
_____ Signature of Approval			_____ Signature of Approval		

Field Explanations

REQUISITION NUMBER AND DESCRIPTION

Print at top of report

DEPT

User writes the Department Number in the provided space at the top of the report.

APPROVED BY

This field is printed from the Traveling Requisition header information screen if the name has been entered there.

SEQ NBR

Sequence Number of the item within the requisition

ITEM NBR

Unique number assigned to an inventory Item by the hospital.

DESCRIPTION (ITEM)

Item Description Name

VENDOR

Primary vendor number for the item. (It may be overridden).

ORD UNT

Order unit of measure specific to the selected Vendor for the Item selected.

QUANTITY REQUESTED

Quantity Requested, the department writes this information on the Requisition.
Materials Management enters this quantity on the Request to Purchase screen.

STANDARD REQUEST

Traveling Requisition amount, the amount that the department typically requests.

PICKLIST WORKSHEET - GMRPIP

System Name: GMRPIP - Picklist Worksheet

Purpose: This worksheet is a picklist for filling requisitions of stock items for the departments. It displays Requested, Quantity Available and Backorder quantities from the Pre-Issue/PAR Area Count screens. You can print picklists by Requisition Number as well as by Department/Location. Pulled quantity can be manually entered on the report.

Frequency: Demand

Sort Sequence: Entity Code/Location Code/Consuming Department/ Requisition Control Number/Row and Bin/Item
Entity Code/Requisition Control Number/Row and Bin/Item

Subtotals: None

Grand Totals: None

Page Breaks: Entity Code
Requisition Control Number

NOTE: The system includes items with zero quantity on hand on the picklist, to enable you to view backordered items.

This report can be redirected to another printer/port when generated through Demand Reports or the individual processes where a picklist can be printed (such as Pre-Issues or PAR Area). See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 4.4 Picklist Worksheet (GMRPIP)

Date: 06/19/2000		MODEL HOSP - ENT 01				Page : 13				
Time: 10:54		Pre-issue Picklist Worksheet For 06/19/97				Report: GMRPIP01				
Location: GS GENERAL STORES						REQ CONTROL NBR : 132				
Expense Entity: 01 MODEL HOSP - ENT 01						User : JSC				
CONSUMPTION DEPT: 6011 PATIENT CARE SUPERVISION						REQUISITION NBR : None				
Item Nbr	Description	Row	Bin	Dsp Unt	Qty to Pick	ATP	Pulled Qty	Req Qty	Back Qty	Loc QOH
* 2395	BANDAGE CLEAR	BX 100	AAA	333 DZ	1	88		1	0	100
* 4996	BANDAGES SMALL	AAAAA	55555	EA	2	20		2	0	25
* 1083	BANDAGE ELASTOPLAST 4"	BX2	B	3 EA	2	81		2	0	1000
* 1077	FILM X-RAY DUPLICATING 8 X 10	1	M	2 BX	1	14		1	0	24
* 1037	BRACKETS 5 INCH		M	B11 BX	3	345		3	0	361

Figure 4.5 Picklist Worksheet (GMRPIP) - Comments

Date: 06/24/2000		MODEL HOSP - ENT 01				Page : 1				
Time: 8:12		Pre-issue Picklist Worksheet For 06/24/97				Report: GMRPIP01				
Location: GS GENERAL STORES						REQ CONTROL NBR : 156				
Expense Entity: 01 MODEL HOSP - ENT 01						User : JSC				
CONSUMPTION DEPT: 6011 PATIENT CARE SUPERVISION						REQUISITION NBR : None				
Item Nbr	Description	Row	Bin	Dsp Unt	Qty to Pick	ATP	Pulled Qty	Req Qty	Back Qty	Loc QOH
1061	BETADINE SOLUTION 16 OZ	00001	001	BT	2	242		2	0	246
1079	BANDAGE SHEER STRIP 3/4"	A	3	EA	2	192		2	0	192
113094	BABY PACIFIERS	AA	S3	EA	3	469		3	0	500
2395	BANDAGE CLEAR	BX 100	AAA	333	DZ	81		2	0	100
COMMENTS										
NEED IN A HURRY.										
1081	BANDAGE CONFORM STRETCH 3"	CAB1	001	EA	3	349		3	0	367
1082	BANDAGE ELASTOPLAST 2"	CAB2	2	EA	5	182		5	0	192
1049	BANDAGE ELASTIC 2 INCH	M	8	MM	6	1078		6	0	1100
COMMENTS										
THESE REPLACE THE 1 3/4										
End of Report										

Figure 4.6 Picklist Worksheet (GMRPIP) - Backorder Relief Message

Date: 06/19/2000		MODEL HOSP - ENT 01				Page : 20				
Time: 10:54		Pre-issue Picklist Worksheet For 06/19/97				Report: GMRPIP01				
Location: GS GENERAL STORES						REQ CONTROL NBR : 152				
Expense Entity: 01 MODEL HOSP - ENT 01						User : JSC				
CONSUMPTION DEPT: 6011 PATIENT CARE SUPERVISION						REQUISITION NBR : None				
Item Nbr	Description	Row	Bin	Dsp Unt	Qty to Pick	ATP	Pulled Qty	Req Qty	Back Qty	Loc QOH
113094	BABY PACIFIERS	AA	S3	EA	2	471		2	0	500
								B/O Relief		
22892	BANDAGE WHITE 2/2	AB100	0001	EA	55	498		55	0	500
								B/O Relief		
1083	BANDAGE ELASTOPLAST 4"	BX2	B	3	EA	5	959	5	0	1000
								B/O Relief		
1050	BRACE KNEE HINGED LG	M	6	EA	10	485		10	0	500
								B/O Relief		
End of Report										

Field Explanations

LOCATION

Location Code and Description print at top of report

EXPENSE ENTITY

The entity to which the expense for the items is posted.

CONSUMPTION DEPT

The Code and Description of the department that uses the items on the picklist.

REQ CONTROL NBR

Requisition Control Number prints at top of report.

REQUISITION NBR

Requisition Number prints at top of report.

ITEM NBR

Item Number. An asterisk displays to the left of the item number for any item added during the pending picklist process.

DESCRIPTION

Item Description Name

ROW

The Row number where Materials Management stores the item within the location.

BIN

The Bin number where Materials Management stores the item within the location.

DSP UNT

Dispensing Unit

QTY TO PICK

The quantity approved to be picked. This field will never be more than ATP Quantity.

Also note that the system may adjust the Requested Quantity value should it determine that a specific amount of a previously recorded backorder can be satisfied. When this occurs, the backorder quantity is added to the Quantity To Pick, and the message B/O Relief prints below the item.

ATP

The actual quantity available to pick. The system calculates this value by subtracting the total committed quantity for an item in a certain location from the Item/Location QOH.

PULLED QTY

Materials Management writes the quantity pulled, if it is different than the requested quantity. This written quantity is entered on the Issue/Approval screen. It overrides the original Quantity to Pick field pulled from the Pre-Issue screen.

REQ QTY

The requested quantity.

BCK QTY

The backorder quantity, which the system calculates as the difference between the Requested Quantity and the ATP Quantity.

LOC QOH

This field reflects the locations Quantity On-hand.

PHYSICAL INVENTORY WORKSHEET - GMRPIW

System Name: GMRPIW - Physical Inventory Worksheet

Purpose: This report is a reference turnaround document that is used to record the physical count of stock items. The system produces a worksheet each period for items that have been specified on the Item Master for a physical count (via the Cycle Count field). The count can be manually entered on the report.

Frequency: Demand/Periodically (based on count cycle field)

Sort Sequence: Location Code/ Row & Bin Numbers/ Item Number
Inventory Count Cycle / Location Code / Row & Bin Numbers / Item Number
Inventory Class / Location Code / Row & Bin Numbers / Item Number

Criteria: Select 1) Items by Inventory Count Cycle or Location
2) Stock, Nonstock, or ALL

Sort Options Select 1) Items by Inventory Count Cycle
2) Location Code
3) Inventory Class

Subtotals: Depending on the sort selected:
Total number of items by Count Cycle
Total number of items by Location
Total number of items by Inventory Class

Grand Totals: Total number of items
Page Breaks: Location Within Entity Code
Count Cycle Within Entity Code
Inventory Class Within Entity Code

WARNING: NOTES: This report prints twelve items per page to correspond to the Physical Adjustment screen that displays up to twelve items per screen page. When you enter in the counts from this worksheet, you can page down the screen so that the items on the screen will correspond to the items on the worksheet.

WARNING: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 4.7 Physical Inventory Worksheet (GMRPIW)

Date: 09/03/2003 Time: 09:15am		GENERAL HOSPITAL PHYSICAL INVENTORY WORKSHEET For 09/03/2003		Page : 1 Report: GMRPIW01			
Cycle : ALL		Sorted by Location					
Location : BW		Description : BEACH LOCATION					
Item Type : Stock							
Control number : 2627							
Row/Bin	Item Nbr	Item Description	Manufacturer's Nbr	Dsp Unit	Str Unit	Cnt By	Ent By
34		STOCK ITEM		EA*	1/EA		
55		BONNET GUI 3 STOCK	812309	PR*	1/PR		
56		BONNET GUI STOCK 2	KR7484	PK*	1/PK		
57		BONNET 11111 STOCK	2728BB	EA*	1/EA		
581		STOCK 1 BJW	BOX OF 10	EA*	10/BX		
582		STOCK 2 BJW	AUTOCREATE/SAT	EA*	1/EA		
1022		LINEN BLANKET THERMAL	MDT2180120	EA*	1/EA		
1040		CRACKER - CLUB TYPE	614-65810	BX*	1/BX		
1043		CATHETER MALECOT 10F 6251-0500/CSR	86-086010-10	EA*	1/EA		
1057		GLOVE SURGEON SIZE 6	22D7251	BX*	1/BX		
1090		CATHETER SWAN GANZ 25FR. 6251-0092/CSR	CC395-2	EA*	1/EA		
1092		CATHETER KIT 15FR. 6251-0140/CSR	CC395-4	EA*	1/EA		

Field Explanations

COUNT CYCLE

If you select to sort the physical inventory worksheet by count cycle, this prints at the top of the report. The cycle the item is being counted prints at top of report. (01-January, 02-February, 03-March, and so on. The Count Cycle field on the Item Master specifies the period in which this item will be physically counted. This allows cycle counts of groups of inventory items. Valid values are 1-12 (representing January - December respectively), or blank. The Count Cycle is used in Period-End Processing by this report, to determine which items will be counted (worksheets generated) in the current period. If the field is left blank, the item appears on the worksheet every period, starting with the first period of the year.

INVENTORY CLASS

If you select to sort the physical inventory worksheet by inventory class, this prints at the top of the report.

LOCATION CODE AND DESCRIPTION

If you select to sort the physical inventory worksheet by location code, this prints at the top of the report. This is a subheader to the other selections.

CONTROL NUMBER

The control number given to the Physical Inventory worksheet when printed on demand. This control number is then used when accessing the Physical Adjustment screen.

ROW/BIN

The row and bin numbers identify the item's location.

ITEM NBR

Item number.

DESCRIPTION

Item description name.

MANUFACTURER'S NBR

Manufacturer's unique number assigned to this item.

DSP UNT

Dispensing unit. If "Dispensing" was selected in the Item Master Count Unit field as the default unit of measure, an asterisk (*) prints to the right of the dispensing unit on this report. The default unit of measure in the Item Master Count Unit field is loaded into the Physical Adjustments screen.

COUNT

Write in the item count, in dispensing units.

STR UNT

The storage conversion factor, followed by a forward slash (/) and storage unit.

If "Storage" was selected in the Item Master Count Unit field as the default unit of measure, an asterisk (*) prints to the right of the storage unit on this report. The default unit of measure in the Item Master Count Unit field is loaded into the Physical Adjustments screen.

COUNT

Write in the item count, in storage units.

CNT BY

Counted by; write in the initials of the person who counted the inventory.

ENT BY

Entered by; write in the initials of the person who entered the data on the system.

ANTICIPATED INVENTORY ADJUSTMENT REPORT - GMRAAR

- System Name:** GMRAAR - Anticipated Inventory Adjustment Report
- Purpose:** This report lists all adjustments anticipated by the system, based on workfile counts.
- When this report is requested via Demand Reports - Working Reports, the report data is loaded from the unprocessed Physical Adjustment workfiles. It reports the anticipated dollars that would be posted to the General Ledger during that night's Midnight Processing run if the adjustments were actually made.
- Frequency:** Demand - This report may be executed multiple times during the day.
- Sort Sequence:** Entity Code/Asset Class/Location Code/Item Type/Row and Bin/Item Number/Date and Time
- Entity Code/Location Code/Row and Bin/Item Number/Date and Time
- If you choose not to sort by Asset Class, the above sort sequence will not contain the Asset Class sort after the Entity Code.
- Criteria:** Sort by Asset Class (default is No)
Select Location
Select Item Type
- Subtotals:** 1) Asset Class - Department and Subaccount (Asset Class sort)
2) Location Code (if not sorted by Asset Class)
- Grand Totals:** Daily and Monthly:
Gross Adjusted Dollars:999,999.99
Gross Positive Adjusted Dollars:999,999.99 (cumulative)
Gross Negative Adjusted Dollars:999,999.99 (cumulative)
Line Items Counted:99,999 (In Dispensing Units)
Line Items Adjusted:99,999 (In Dispensing Units)
Percent Adjusted:XXX.XX
Net Adjustment Dollars:999,999.99
- Page Breaks:** Entity Code/Asset Class/Location Code (if sorted by Asset Class)
Entity Code/Location Code (if not sorted by Asset Class)

Figure 4.8 Anticipated Inventory Adjustment Report (GMRAAR) - Page 1

Date: 06/16/2000			MODEL HOSP - ENT 01							Page : 1		
Time: 14:28			Anticipated Inv Adjustments For 06/16/2000							Report: GMRAAR01		
Location: GS GENERAL STORES												
Item Type: ALL												
Row/Bin	Item Nbr	Description	Phys Count	Cnt Unt	Loc QOH	Inv Adj	Avg Price	Adj Amt	Dsp Unt	Physical Cnt Value	Phy Exp	Dept-Subacct
	1	STI3419 TEST 1,1	10	D	50	40-	15.0000	600.00-	EA	150.00		1111-1001
	2	STI3419 TEST 1,2	20	D	40	20-	10.0000	200.00-	EA	200.00		1111-1001
	4	STI3419 TEST 1,4	30	D	55	25-	10.0000	250.00-	EA	300.00		1111-1001
	77	SUNSET STRIP	40	D	13	27	.6900	18.63	BX	27.60		1111-1001
	79	BANDAGE - THUMB	50	D	32	18	2.1448	38.61	BX	107.24		1111-1001
	88	ANTACID TABLETS	60	D	512	452-	.3850	174.02-	RL	23.10		1111-1001
	444	PICTURES FRAMES	70	D	40	30	10.0000	300.00	EA	700.00		1111-1001
	484	TEST STI3491,7	80	D	4	76	11.0000	836.00	EA	880.00		1111-1001
	910	NON-STK ITM	90	D	5	85	461.0244	39187.07	EA	41,492.20		1111-1001
	915	NON-STOCK STOCKINGS	100	D	6	94	1.0000	94.00	EA	100.00		1111-1001
	1062	REAGENT C7 ACA	10	D	4	6	79.4109	476.47	CS	794.11		1111-1001
	1063	REAGENT LDS ACA	20	D	4	16	101.5000	1624.00	CS	2,030.00		1111-1001
	1065	SPLINT FINGER EXT A	30	S	2	28	28.3000	792.40	BX	849.00		1111-1001
	1066	SPLINT WRIST FOREAR	40	S	1	39	33.2500	1296.75	BX	1,330.00		1111-1001
	1067	ANKLE SPLINT LEATHE	50	S	8	42	26.6120	1117.70	BX	1,330.60		1111-1001
		LOCATION TOTALS :				76-		44557.61				

Figure 4.9 Anticipated Inventory Adjustment Report (GMRAAR)- Page 2

Date: 06/16/2000			MODEL HOSP - ENT 01							Page : 2		
Time: 14:28			Anticipated Inv Adjustments For 06/16/2000							Report: GMRAAR01		
Location:												
Item Type: ALL												
Row/Bin	Item Nbr	Description	Phys Count	Cnt Unt	Loc QOH	Inv Adj	Avg Price	Adj Amt	Dsp Unt	Physical Cnt Value	Phy Exp	Dept-Subacct

* * *	* * *	TOTALS	* * *	* * *	* * *	* * *						
Gross Adjusted Dollars:								\$47,005.65				
Gross Positive Adjusted Dollars:								\$45,781.63				
Gross Negative Adjusted Dollars:								\$1,224.02				
Line Items Counted:				15								
Line Items Adjusted:				15								
Percent Adjusted:				100.00	%							
Net Adjusted Dollars:				\$44,557.61								
End of Report												

Field Explanations

LOCATION

Location where item was adjusted.

ITEM TYPE

Item type selected: (S)tock, (N)onstock, or (A)ll.

ROW/BIN

Row and bin location where item was counted.

ITEM NBR

Item number.

DESCRIPTION

Item description name.

PHYS COUNT

Physical count.

CNT UNT

Count unit: the units in which the counts were collected and recorded. D indicates Dispensing Units; S indicates Storage Units.

LOC QOH

Location Quantity-On-Hand.

INV ADJ

Inventory adjusted: the number of items adjusted.

AVG PRICE

Item average price.

ADJ AMT

Adjusted amount in dollars.

DSP UNT

Dispensing unit of item.

PHYSICAL CNT VALUE

The dollar value of the adjustment.

PHY EXP DEPT - SUBACCOUNT

This account represents the Debit/Credit account to which the General Ledger will be posted. This account defaults to the item's Asset Class Codes Inventory Adjustment Account.

INVENTORY ADJUSTMENT REPORT - GMRIAR

- System Name:** GMRIAR - Inventory Adjustment Report
- Purpose:** This report lists all adjustments calculated by the system, based on completed counts. It contains the current day's adjustments only. It also serves as an audit trail for the corresponding General Ledger entries. The General Ledger is updated when the system generates this report. The item count in the Item Master is updated when you perform a Physical Adjustment online.
- Frequency:** Demand/Daily/Monthly - This report may be executed multiple times during any day (Daily Batch Process clears the file).
- Sort Sequence:** Entity Code/Asset Class/Location Code/Item Type/Row and Bin/Item Number/Date and Time
Entity Code/Location Code/Item Type/Row and Bin/Item Number/Date and Time
If you choose not to sort by Asset Class, the above sort sequence will not contain the Asset Class sort after the Entity Code.
- Criteria:** Sort by Asset Class (default is No)
Select Location
Select Item Type
- Subtotals:** 1) Asset Class - Department and Subaccount (Asset Class sort)
2) Location Code (if not sorted by Asset Class)
- Grand Totals:** Daily and Monthly:
Gross Adjusted Dollars: 999,999.99
Gross Positive Adjusted Dollars: 999,999.99 (cumulative)
Gross Negative Adjusted Dollars: 999,999.99 (cumulative)
Line Items Counted: 99,999 (In Dispensing Units)
Line Items Adjusted: 99,999 (In Dispensing Units)
Percent Adjusted: XXX.XX
Net Adjustment Dollars: 999,999.99
- Page Breaks:** Entity Code/Asset Class/Location Code (if sorted by Asset Class)
Entity Code/Location Code (if not sorted by Asset Class)
- Special Instructions:**
- The total Gross Adjusted Dollars reflects the sum of the absolute value of the adjustment amounts (without consideration of positive or negative signs). The total Net Adjusted Dollars reflects the sum of the adjustment amounts (with signs) and will be used to revalue the inventory in the General Ledger.
GL entries posted should affect the specific Item Asset Account and the Physical Adjustment Account as specified in the item's Adjustment Account on the Asset Class Code Table.
- The Line Items Counted and Line Items Adjusted represent the number of line items counted and adjusted, not the item quantity.

This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 4.10 Inventory Adjustment Report (GMRIAR)

Date: 05/27/2000		MODEL HOSP - ENT 01							Page : 1		
Time: 10:20		Inventory Adjustment Report For 05/27/97							Report: GMRIAR01		
Location: GS GENERAL STORES											
Item Type: ALL											
Row/Bin	Item Nbr	Description	Phys Count	Cnt Unt	Loc QOH	Inv Adj	Avg Price	Adj Amt	Dsp Unt	Physical Cnt Value	Phy Exp Dept-Subacct
A/2	1078	BANDAGE BUTTERFLY C	20000	S	19650	380350	24.7069	9397269.42	BX	9,882,760.00	1013-0130
AA/S3	113094	BABY PACIFIERS	50	D	23	27	24.3645	657.84	EA	1,218.23	1111-1001
AB11/1234	1084	BANDAGE GAUZE 2"	200	S	216	584	.8200	478.88	BX	656.00	1111-1001
C/2	1097	BINDER BLACK 2"	40	S	47	7-	3.0000	21.00-	EA	120.00	1111-1001
E/6	1001	ENVELOPE #10 WINDOW	50	S	72	22-	5.0000	110.00-	BX	250.00	1111-1001
F/2	1091	CATHETER SWAN GANZ	75	S	54	21	35.8750	753.38	EA	2,690.63	1111-1001
S3/E3	41295	ERASERS	25	D	15	10	100.0000	1000.00	EA	2,500.00	1111-1001
LOCATION TOTALS :					380963		9400028.51				

Figure 4.11 Inventory Adjustment Report (GMRIAR)

Date: 05/27/2000		MODEL HOSP - ENT 01							Page : 2		
Time: 10:20		Inventory Adjustment Report For 05/27/97							Report: GMRIAR01		
Location:											
Item Type: ALL											
Row/Bin	Item Nbr	Description	Phys Count	Cnt Unt	Loc QOH	Inv Adj	Avg Price	Adj Amt	Dsp Unt	Physical Cnt Value	Phy Exp Dept-Subacct

* * * * * DAILY TOTALS * * * * *											
Gross Adjusted Dollars:			\$9,400,290.51								
Gross Positive Adjusted Dollars:			\$9,400,159.52								
Gross Negative Adjusted Dollars:			\$131.00								
Line Items Counted:			7								
Line Items Adjusted:			7								
Percent Adjusted:			100.00 %								
Net Adjusted Dollars:			\$9,400,028.52								
* * * * * MONTH TO DATE TOTALS* * * * *											
Gross Adjusted Dollars:			\$9,400,290.51								
Gross Positive Adjusted Dollars:			\$9,400,159.52								
Gross Negative Adjusted Dollars:			\$131.00								
Line Items Counted:			7								
Line Items Adjusted:			7								
Percent Adjusted:			100.00 %								
Net Adjusted Dollars:			\$9,400,028.52								
End of Report											

Field Explanations

ASSET CLASS AND DESCRIPTION

If you select to sort the Inventory Adjustment Report by asset class, this prints at the top of the report.

ASSET DEPARTMENT AND SUBACCOUNT

Prints at the top of the report.

LOCATION CODE

Location Code where item was adjusted.

ITEM TYPE

Item type selected: (S)tock, (N)onstock, or (A)ll.

ROW/BIN

Row and bin location where item was counted.

ITEM NBR

Item number.

DESCRIPTION

Item description name.

PHYS COUNT

Physical count.

CNT UNT

Count unit: the units in which the counts were collected and recorded. D indicates Dispensing Units; S indicates Storage Units.

LOC QOH

Location Quantity-On-Hand.

INV ADJ

Inventory adjusted: the number of items adjusted.

AVG PRICE

Item average price.

ADJ AMT

Adjusted amount in dollars.

DSP UNT

Dispensing unit of item.

PHYSICAL CNT VALUE

The dollar value of the adjustment.

PHY EXP DEPT SUBACCOUNT

This account represents the Debit/Credit account to which the General Ledger will be posted. This account defaults to the item's Asset Class Codes Inventory Adjustment Account.

RECEIVING WORKSHEET REPORT - GMRRWL

System Name: GMRRWL - Receiving Worksheet Report

Purpose: This worksheet is used to record daily receipts at the dock. Quantity received can be manually entered on the report.

Frequency: Demand

Sort Sequence: The sort criteria and entities for the Receiving Worksheet and the Receipt Acknowledgment reports are determined by the Purchasing Report Parameter screen. See Chapter 5: PO Related Reports for an explanation of this screen.

Entity Code*/ Vendor Nbr/ PO Number/ PO Line Number

Criteria: Specify the PO Create Entity.
Specify a PO Number or a group of PO Numbers to print.
Specify # of copies needed for each Purchase Order.

Page Break: PO Number

Special Instructions:

Free-form Flag is set to Y for Yes.
R Status PO lines do not show on this worksheet.
R and **C** Status POs do not show on this worksheet.
This report is double-spaced.

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

When selecting purchase orders to print on the report, you can choose from a table display of purchase orders and vendor name listed by starting order date, beginning with the latest date, as shown in the following example. To choose from the table, enter a hyphen (-) at the prompt *Enter PO Nbr or '-'*.

*Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

General Hospital Receiving Worksheet Processor							
Wed Jul 19, 2000 04:49 pm							
Ent : GENERAL HOSPITAL 01							
Purchase Orders - Approved, Printed							
	PO Number	Vendor Name	Order Date	Hdr Stat	Std PO	Total Line #	Cap Ind
(1)	421	XINIA CORP	04/25/00	A	No	5	No ices
(2)	419	XINIA CORP	04/24/00	A	No	4	No
(3)	420	XINIA CORP	04/24/00	A	No	4	No
(4)	418	XINIA CORP	04/12/00	A	No	4	No
(5)	415	XINIA CORP	04/07/00	A	No	4	No
(6)	416	XINIA CORP	04/07/00	A	No	12	No
(7)	417	LARGO 1099,SAT,REMIT	04/07/00	A	No	5	No
(8)	414	XINIA FRUIT AND CHEMICAL	04/05/00	A	No	2	No
(9)	411	XINIA CORP	03/31/00	A	No	9	No
(10)	412	XINIA CORP	03/31/00	A	No	4	No
(11)	413	XINIA CORP	03/31/00	A	No	7	No
(12)	399	SOMEONE NEW, FIRST	03/08/00	A	No	5	No
(13)	400	SOMEONE NEW, SECOND	03/08/00	A	No	5	No
(14)	401	SOMEONE NEW, THIRD	03/08/00	A	No	5	No

Enter choices (e.g. 1,7,5-9) or '-'choices to remove--
 end select(NL) next pg(/ or PG DN) Search(TAB)

Figure 4.12 Receiving Worksheet Report (GMRRWL)

Date: 09/03/2003		GENERAL HOSPITAL		Page : 1	
Time: 08:52am		Receiving Worksheet Report For 09/03/2003		Report: GMRRWL01	
Includes all requests for create entity 01					
Vendor: 17 XINIA ENTERPRISES					
PO Number: 2007		Buyer Code: BJW		Capital PO: NO	

Ln	Item Nbr	Description	Unit	Order Qty	Qty Rec
Nbr	Manuf Item Nbr	Vdr Catalog Nbr	Loc	Row/Bin	
1	20700	"NS"BONE DENSITY "NS" 6523	BX	5	
	NON-STK	yes	GS		
2	1067	ANKLE SPLINT LEATHER LG*	EA	5	
	MAN9388	no	GS		
3		NSNOIM	EA	5	
		nsnoim	GS		
4	33775	BONNIE 0001 NS AGAIN	EA	5	
	no	no	GS		
5		NSNOIM	PK	3	
		no	GS		
6	67	BONNIE'S STOCK ITEM	PK	3	
	STOCK	no	GS	13/AA	
7	7	DAWN NEW NON-STOCK FOR 6.0	CS	2	
	yes	yes	GS		
8	41	BONNIE STOCK 2	PK	3	
	STK	STOCK	GS	B/21	

End of Report

Field Explanations

VENDOR NUMBER AND NAME

Print at top of report

PO NUMBER

Prints at top of report

BUYER CODE

Prints at top of report

CAPITAL PO

Yes or No indicator prints at top of report

LN NBR

PO Line Number

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORDER UNIT

Unit used for ordering

ORDER QTY

Ordered Quantity

QTY REC

Write in the quantity received in this shipment.

MANUF ITEM NBRManufacturer's unique product number. The value in this field is pulled from the Item/
Vendor record.**VDR CATALOG NBR**Vendor's item identification number. The value in this field is pulled from the Item/
Vendor record.**LOC**

The primary location where the item resides.

ROW/BIN

The physical location within the specific area where the item resides.

LOCATION TRANSFERS REPORT - GMRLTR

System Name: GMRLTR - Location Transfers Report

Purpose: This report contains all items that have been transferred from one location to another, within the same entity or between two separate entities.

Frequency: Demand/Daily - This report may be executed multiple times during any day (Daily Batch Process clears the file).

Sort Sequence: Entity Code/ Item Number

Page Break: Entity Code

Special Instructions:

If transfers are made between entities, the online transfer process must post the appropriate GL Asset, and Due To, Due From entries.

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

Figure 4.13 Location Transfers Report (GMRLTR)

Date: 09/03/2003		HAPPY HOSPITAL								Page : 1			
Time: 02:59pm		Location Transfer Report For 09/03/2003								Report: GMRLTR01			
Item Nbr	Description	Dsp Unt	---FROM--- Ent	Loc	---TO--- Ent	Loc	---QOH Before--- From Loc To Loc		Trans Qty	Avg. Price	Transfer Dollars	---QOH After--- From Loc To Loc	
43	BONNIE NON-STK 00111	BX	01	BW	01	GS	19	5	7	-2.9612	20.7284-	12	12
44	BONNIE NS 2233	BX	01	BW	01	GS	50	3	11	-3.0788	33.8668-	39	14
855	BONNIE "NS" ITEM 2333	EA	01	BW	01	GS	3	0	1	-.0003	0.0003-	2	1
1047	BANDAGE KLING 3 INCH	EA	01	GS	01	CS	4650	9	19	.6492	12.3348	4631	28
1048	BANDAGE KLING 6 INCH	CS	01	GS	01	CS	1300	0	17	1.7280	29.3760	1283	17
1049	BANDAGE ELASTIC 2 INCH P	MM	01	GS	01	CS	2501	2	9	-.0030	0.0270-	2492	11
1054	STOCK SHAVE PREP	EA	01	GS	01	CS	974	0	2	-.2994	0.5988-	972	2
1055	TRAY LUMBAR PUNCTURE 18G	EA	01	GS	01	CS	12000000		250	3.7967	949.1750	11999750	250
1078	BANDAGE BUTTERFLY CLOSUR	BX	01	GS	01	CS	498	0	2	-.1181	0.2362-	496	2
1082	BANDAGE ELASTOPLAST 2" S	EA	01	BW	01	GS	517	742	38	-.4295	16.3210-	479	780
1302	BONNIE BW	EA	01	BW	01	GS	127	0	27	2.2059	59.5593	100	27
3652	5 EACH DISPOSABLE SMALL	PK	01	BW	01	GS	5	1000	1	1.0456	1.0456	4	1001
3653	8 EACH DISPOSABLE MEDIUM	PK	01	BW	01	GS	2	1003	1	1.0408	1.0408	1	1004
5455	BONNIE APRIL NON-STOCK	EA	01	BW	01	GS	126		19	-4.1562	78.9678-	107	19
20700	"NS"BONE DENSITY "NS" 6	BX	01	BW	01	GS	85	1	3	20.0319	60.0957	82	4
36522	BONNIE NS 00741	PK	01	BW	01	GS	11	36	2	20.4971	40.9942	9	38
113094	BABY PACIFIERS	EA	01	BW	01	GS	26	40	8	-18.6242	148.9936-	18	48
302495	TYLENOL GEL CAPS	EA	01	GS	01	CS	2000000		100	3.4170	341.7000	1999900	100
Single Entity Transfer Total:											1195.5815		
Multi Entity Transfer Total:											0.0000		
End of Report													

Field Explanations

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

DSP UNIT

Dispensing Unit

FROM ENT

Entity from which the inventory is being transferred

FROM LOC

Location from which the inventory is being transferred

TO ENT

Entity receiving the inventory being transferred

TO LOC

Location receiving the inventory being transferred

QOH BEFORE FROM LOC

Quantity-On-Hand in the FROM Loc before the transfer

QOH BEFORE TO LOC

Quantity-On-Hand in the TO Loc before the transfer

TRANSFER QUANTITY

Quantity being transferred

QOH AFTER FROM LOC

Quantity-On-Hand in the FROM Loc after the transfer

QOH AFTER TO LOC

Quantity-On-Hand in the TO Loc after the transfer

TRANSFER PICKLIST REPORT - GMRTPR

System Name:	GMRTPR - Transfer Picklist Report
Purpose:	The worksheet is a picklist for fill transfers of stock items for locations. It displays item number, description, Row & Bin, and Transferred Quantity.
Frequency:	Demand (via Location Transfer screen)
Sort Sequence:	Entity Code/ Location Code/ Row & Bin (From Location)/ Item Number
Grand Totals:	Total number of Items
Page Break:	Location Code

Figure 4.14 Transfer Picklist Report (GMRTPR)

Date: 09/03/2003		GENERAL HOSPITAL			Page : 1	
Time: 09:07am		Transfer Picklist Report For 09/03/2003			Report: GMRTPR01	
FROM ENTITY: 01 HAPPY HOSPITAL						
TO ENTITY: 01 HAPPY HOSPITAL						
FROM LOCATION: GS GENERAL STORES						
TO LOCATION: CS CENTRAL SUPPLY						
Item Nmbr	Description	Manufacturer Item Number	Dsp Unt	LOC PAR	Qty Trnsfrd	From Row & Bin
302495	TYLENOL GEL CAPS	12345AAA	EA		100	098/098
1078	BANDAGE BUTTERFLY CLOSURE LARGE	1234MIN	BX	20	2	A/2
1048	BANDAGE KLING 6 INCH	04-6927	CS	140	17	M/6
1049	BANDAGE ELASTIC 2 INCH PIN	04-6926	MM	140	9	M/8
1054	STOCK SHAVE PREP		EA	72	2	S/4
1055	TRAY LUMBAR PUNCTURE 18G	P4303C	EA	24	250	S/6
1047	BANDAGE KLING 3 INCH	04-6923	EA	150	19	SHLF1/1
End of Report						

Field Explanations

FROM ENT

Entity from which the inventory is being transferred

TO ENT

Entity receiving the inventory being transferred

FROM LOC

Location from which the inventory is being transferred

TO LOC

Location receiving the inventory being transferred

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

MANUFACTURER ITEM NUMBER

Manufacturer item number; pulled from the Item Master

DSP UNT

Dispensing Unit

LOC PAR

FROM Location PAR level of Item/Location in dispensing units

QTY TRNSFRD

Quantity Transferred during transfer process in dispensing units

FROM ROW & BIN

Row and Bin from which the inventory is being transferred

RECEIPT ACKNOWLEDGEMENT REPORT - GMRRAA

System Name: GMRRAA - Receipt Acknowledgement Report

Purpose: This report can be used as a receiving acknowledgment that accompanies the merchandise to the department for their authorized signature. The signature can be manually entered on the report. The report displays the Destination Code from the Purchase Order Header screen. This is helpful in expediting purchase order deliveries to the destination department or area.

Frequency: Demand

Sort Sequence: The sort criteria and entities for the Receiving Worksheet and the Receipt Acknowledgment reports are determined by the Purchasing Report Parameter screen. See Chapter 5: PO Related Reports for an explanation of this screen.

Entity Code*/ PO Number/ PO Line Number

Criteria: Specify the PO Create Entity.
Specify a PO number or a group of PO numbers to print.
Specify number of copies needed for each Purchase Order.

Page Break: PO number

Special Instructions:

Free-form line prints only if the Free-Form Flag is set to Y for Yes.

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See Redirection of Reports in Chapter 1: Generating and Printing Reports for details.

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 4.15 Receipt Acknowledgement Report (GMRRAA)

Date: 04/06/2000		HAPPY HOSPITAL 01				Page : 1					
Time: 11:43		RECEIPT ACKNOWLEDGEMENT RPT For 04/06/2000				Report: GMRRAA01					
		Includes all requests for create entity 01									
Vendor: 17		XINIA CORP									
PO Number: 411						Location: BW					
Receiving Instructions:											
Ln	Line	Item	Nbr	and Description	Ord	Ord	Total	----Received----	Receipt	Dam	Authorized
Nbr	Stat				Unt	Qty	Receipts	Lst Ship Lst Date	Shipmts	Ind	Signature
1	B		0	NSNOIM	EA	100	2	2 03/31/2000	1	No	_____
2	B		0	NSNOIM EXP TO ENT 02	CS	25	2	2 03/31/2000	1	No	_____
3	B		1082	BANDAGE ELASTOPLAST 2" ST	CS	30	2	2 03/31/2000	1	No	_____
4	B		20700	BW NON-STOCK	BX	30	2	2 03/31/2000	1	No	_____
5	B		131313	NON-STOCK ITEM	CS	25	2	2 03/31/2000	1	No	_____
6	B		90211	NON-STOCK TEST	EA	25	2	2 03/31/2000	1	No	_____
7	B		7797	STOCK ITEM	CS	25	2	2 03/31/2000	1	No	_____
8	B		1054	STOCK SHAVE PREP	BX	30	2	2 03/31/2000	1	No	_____

Date: 04/06/2000		HAPPY HOSPITAL 01				Page : 4					
Time: 11:43		RECEIPT ACKNOWLEDGEMENT RPT For 04/06/2000				Report: GMRRAA01					
		Includes all requests for create entity 01									
Vendor: 18		XINIA FRUIT AND CHEMICAL CORP				Destination: E4 EAST WING - 4TH FLOOR					
PO Number: 414						Location: GS					
Receiving Instructions:											
Ln	Line	Item	Nbr	and Description	Ord	Ord	Total	----Received----	Receipt	Dam	Authorized
Nbr	Stat				Unt	Qty	Receipts	Lst Ship Lst Date	Shipmts	Ind	Signature
1	B		5655	FRUIT - MELONS NS	BX	25	2	2 04/05/2000	1	No	_____
2	A		0	NSNOIM	EA	10	0	0 04/06/2000	0	No	_____
End of Report											

Field Explanations

VENDOR NUMBER AND NAME

Print at top of report

PO NUMBER

Prints at top of report

LN NBR

PO Line Number

LINE STAT

PO Line Status

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORD UNIT

Unit used for ordering

ORD QTY

Ordered Quantity

TOTAL RECEIPTS

Total item amount the department has received up to this point

RECEIVED LST SHIP

Amount the department received with the last shipment

RECEIVED LST DATE

Date the department received the last shipment

RECEIPT SHIPMTS

The average amount of receipt shipments

DAM IND

Damage Indicator, Y for Yes or N for No

AUTHORIZED SIGNATURE

The personnel authorized to receive the merchandise for the department signs in this space

INVENTORY STOCK STATUS REPORT - GMRIS

System Name: GMRIS - Inventory Stock Status Report

Purpose: This report contains item status information for all items in the Item Master. The report serves as an audit trail to track important activity for all items. In addition, PTD and YTD statistics are shown for issues, receipts, returns.

Frequency: Demand

Sort Sequence: Entity Code/ Asset Class/ Item Description
Entity Code/ Asset Class/ Item Number

Criteria: Print in Alphabetical or Numerical Order

Subtotals: By Asset Class: Issues Receipts Transfers Returns
PTD PTD PTD PTD
YTD YTD YTD YTD

Grand Totals: By Asset Class: Issues Receipts Transfers Returns
PTD PTD PTD PTD
YTD YTD YTD YTD

Page Break: Asset Class

Figure 4.16 Inventory Stock Status Report (GMRISS)

General Hospital Inventory Stock Status Report												
Date: 11/30/2000 Time: 08:47						Page : 1 Report:GMRISSGH						
Asset Class: 34												
Item Nbr	Description	ABC Cls	Itm Typ	Dsp Avg Price	Current Unt	QOH	Ttl QOO	Curr Value	Turn Rate	ADU	Last PO Nbr	Last Vendor
100142545	OUTSTANDING COMPUTER SERV		S	678.0000	02	39	43	26442.00	.00	.00	27	3
100155100	BANDAGE, ACE 4 X 4 MODEL 2		S	6.1810	03	421	250	2602.20	.00	.00	E10001	4
100142806	TOOTH BRUSHES		N	50.0000	BX	0	10	.00	.00	.00	K101	4
100187290	SOCKS		N	6.0000	CS	2	0	12.00	.00	.00	A101	4
100188329	SLIPPERS ADULT LARGE		N	.0000	03	0	0	.00	.00	.00		
100169234	X-RAY FILM A		S	.0000	04	0	0	.00	.00	.00		
100168208	SURGERY TRAY		N	42.8571	03	7	3	300.00	.00	.00	121212	4
100107771	LETTER ENVELOPES		S	16.0000	02	5	0	80.00	.00	.00	8901	6
100104446	STERILE GLOVES		S	.0000	03	0	0	.00	.00	.00		
100169226	X-RAY FILM B		S	.0000	04	0	0	.00	.00	.00		
100108380	SYRINGE, LURE LOK, HYPO		S	10.3894	EA	81	18	841.54	.00	.00	E1000010	4
100122425	ARTERIAL MONITOR KIT, DISP		S	18.0700	EA	1000	100	18070.00	.00	.00	R101	4
100169248	X-RAY FILM C		S	.0000	04	0	0	.00	.00	.00		
SUBTOTALS BY ASSET CLASS:												
	ISSUES		RECEIPTS		TRANSFERS		RETURNS					
PTD:	9999999		9999999		9999999		9999999					
YTD:	9999999		9999999		9999999		9999999					

Field Explanations

ASSET CLASS

Prints at the top of report

ITEM NBR

Item Number (The report can be printed in numerical order).

DESCRIPTION

Item Description Name (The report can be printed in alphabetical order).

ABC CLS

ABC Classification: A, B or C

ITM TYP

Item Type, (S)tock or (N)onstock

AVG PRICE

Item Average Price

DSP UNT

Dispensing Unit

CURRENT QOH

Current Quantity-On-Hand for all locations

TTL QOO

Total Quantity-On-Order

CURR VALUE

Current dollar value of Quantity-On-Hand

TURN RATE

Turnover Rate

ADU

Average Daily Usage

LAST PO NBR

Number of the Last Purchase Order

LAST VENDOR

Number of the last vendor with whom the order was placed

PTD SUBTOTALS

Period-To-Date Subtotals

YTD SUBTOTALS

Year-To-Date Subtotals

CONTRACT EXPIRATION REPORT - GMRCER

Report Name: GMRCER - Contract Expiration Report

Purpose: This report displays items whose Contract Expiration is within 45 days. The report aids Purchasing to keep ahead of contract expiration and help reduce the expense of having a pricing contract run out and having to pay list price for the product during the renegotiation.

Frequency: Periodically and Demand

Sort Sequence: Entity Code/ Expiration Date/ Vendor Number/ Manufacturer Name/ Manufacturer Item Number

Page Break: Vendor Number

Special Instructions:

Only report items whose Contract Expiration date is within the amount of days specified in the Contract Days parameter on the General Function Control Parameter screen. The default is 45 days.

Figure 4.17 Contract Expiration Report (GMR CER)

Date: 06/12/2004		General Hospital			Page : 1		
Time: 09:25		Contract Expiration Report			Report:GMR CER		
CONTRACT EXPIRATION DATE: 11/01/2004							
VENDOR: 142 A-C MEDICAL SUPPLY, INC.							
Manufacturer Name	Mfg. Item Number	Item Number	Description	Contract Nbr	Quote Price	Avg Usage	Buyer Code
SCIENTIFIC PRODUCTS	4511/SP	100104114	ASEPTIC 3 X 8	875115	1.25	0.00	JAR
JOHNSON & JOHNSON	222658811	118	GOWNS MENS SMALL	2279999	17.50	0.00	TA
ABBOTT LABORATORIES	112354000	115	STAPLE GUN FOR SURGERIES	2398339	55.00	0.00	CEH
ABBOTT LABORATORIES	666123499	143	SYRINGES - 10CC	2214993	5.00	0.00	CEH
BAXTER	1249999	122	BED PAN	1226115	65.99	0.00	TEA
BAXTER	3322155	140	PENCIL - NO. 2	5788991	8.00	0.00	CEH
CHESBOROUGH PONDS	45565444	150	VASELINE LOTION	5574322	100.00	0.00	CEH

Field Explanations

CONTRACT EXPIRATION DATE

Item's Contract Expiration Date

VENDOR NUMBER & NAME

The Primary Vendor and Name for this Item

MFG. ITEM NUMBER

Manufacturers Item Number

MANUFACTURER NAME

Manufacturers Name

MFG. ITEM NUMBER

Manufacturers Item Number

ITEM NUMBER & DESCRIPTION

Item Number and Description

CONTRACT EXPIRATION DATE

Item's Contract Expiration Date

CONTRACT NUMBER

Contract Number for Item

QUOTE PRICE

Quote Price of the Primary Vendor

AVG USAGE

Average Usage of the Item for the last six periods. Total Usage for six periods divided by the number of days (for six periods)

BUYER CODE

The buyer listed in the Item Descriptive of the Item Master

CONTRACT EXPIRATION REPORT BY BUYER - GMRCEB

Report Name: GMRCEB - Contract Expiration Report By Buyer

Purpose: This report displays items whose Contract Expiration is within 45 days by Buyer (Item Descriptive Screen). The report aids Purchasing to keep ahead of contract expirations and helps reduce the expense of having a pricing contract run out and having to pay list price for the product during the re-negotiation. This version provides buyer-specific sections in order to help the buyer make any necessary changes to his/her items.

Frequency: Periodically and Demand

Sort Sequence: Entity Code/ Buyer Code/ Expiration Date/ Vendor Number/ Manufacturer Name/ Manufacturer Item Number

Page Break: Buyer Number

Special Instructions:

Only report items whose Contract Expiration date is within the amount of days specified in the Contract Days parameter on the General Function Control Parameter screen. The default is 45 days.

Figure 4.18 Contract Expiration Report By Buyer (GMRCEB)

Date: 06/12/2004		General Hospital			Page : 1	
Time: 09:25		Contract Expiration Report by Buyer			Report:GMRCEB	
BUYER : CEH CHARLES HOLBROOK						
CONTRACT EXPIRATION DATE: 11/01/2004						
VENDOR: 142 A-C MEDICAL SUPPLY, INC.						
Manufacturer Name	Mfg. Item Number	Item Number	Description	Contract Nbr	Quote Price	Avg Usage

SCIENTIFIC PRODUCTS	4511/SP	100104114	ASEPTIC 3 X 8	875115	1.25	0.00
JOHNSON & JOHNSON	222658811	118	GOWNS MENS SMALL	2279999	17.50	0.00
ABBOTT LABORATORIES	112354000	115	STAPLE GUN FOR SURGERIES	2398339	55.00	0.00
ABBOTT LABORATORIES	666123499	143	SYRINGES - 10CC	2214993	5.00	0.00
BAXTER	1249999	122	BED PAN	1226115	65.99	0.00
BAXTER	3322155	140	PENCIL - NO. 2	5788991	8.00	0.00
CHESBOROUGH PONDS	45565444	150	VASELINE LOTION	5574322	100.00	0.00

Field Explanations

BUYER NUMBER & NAME

The Buyer Vendor and Name for this Item

CONTRACT EXPIRATION DATE

Item's Contract Expiration Date

VENDOR NUMBER & NAME

Primary Vendor's Number and Name

MANUFACTURER NAME

Manufacturers Name

MFG. ITEM NUMBER

Manufacturers Item Number

ITEM NUMBER & DESCRIPTION

Item Number and Description

CONTRACT NUMBER

Contract Number for Item

QUOTE PRICE

Quote Price of the Primary Vendor

AVG USAGE

Average Usage of the Item for the last six periods. Total Usage for six periods divided by the number of days (for six periods)

DAILY JOURNAL REPORT - GMRDJR

System Name: GMRDJR - Daily Journal Report

Purpose: This report shows all Materials Management transactions that create a General Ledger posting.

Frequency: Daily

Sort Sequence: Entity Code/ GL Asset Department/ GL Asset Subaccount

Sub Totals: Department

Grand Totals: Report Totals

Page Break: Entity Code

Special Processing:

The following Materials Management processes are designated with the following source code on the Daily Journal Report:

Process	Source Code
Departmental Returns	Consumption Department
Issues	Requisition Control Number
Item Master Average Price Changes	Item Number
Physical Adjustments	Item Number
Location Transfers between Entities	Item Number
PO prices changes on received Nonstocks	PO Number

Figure 4.19 Daily Journal Report (GMRDJR)

Date: 07/12/2000	HAPPY HOSPITAL 01			Page : 4
Time: 0:13	Daily Journal For 07/11/2000			Report: GMRDJR01
Asset Department: 1.111 - INGS				
Asset Subaccount: 1.012 - 1IN				
GL Posting Period: 200007				
Department : 6.006 - BONN				
Process Description	Date/Time	Source	Debit	Credit

Subaccount: 0.009 - 1DT				
Issue	07/11/2000 09:37 A	582	0.00	101.25
	Subtotals:		0.00	101.25
	Totals:		0.00	648.45
End of Report				

Field Explanations

ASSET DEPARTMENT

The asset department that will incur either the Debit or Credit for the transaction.

ASSET SUBACCOUNT

The asset subaccount that will incur either the Debit or Credit for the transaction.

GL POSTING PERIOD

The general ledger period that will incur either the Debit or Credit for the transaction.

DEPARTMENT

The department that will incur the offsetting Debit or Credit for the transaction.

SUBACCOUNT

The subaccount that will incur the offsetting Debit or Credit for the transaction.

PROCESS DESCRIPTION

The Materials Management process that causes the General Ledger transaction.

DATE/TIME

This field provides the date and time of transaction.

SOURCE

This field provides information that can be used to track how and when the transaction occurred. For more information, see the Special Processing subsection.

DEBIT

This field indicates how much will be debited from the department/subaccount for the transaction.

CREDIT

This field indicates how much will be credited from the department/subaccount for the transaction.

DAILY RECEIVING REPORT - GMRDRR

System Name: GMRDRR - Daily Receiving Report

Purpose: This report displays all items received by the Materials Management System for the day, allowing you to view all daily receiving activity as entered on the system or by PO number. A final summary page by Asset Class is included with this report.

Frequency: Daily

Sort Sequence: Entity Code/ Item Type/ Vendor #/ PO Number/ Line Item Number

Grand Totals: Stock Item Receipts: 99999 9999999.99 9999999.99
 Nonstock Item Receipts: 99999 9999999.99 9999999.99
 Total Item Master Receipts: 99999 9999999.99 9999999.99
 Non-Stk Not on Mst Receipts: 99999 9999999.99 9999999.99
 Total Daily Receipts: 99999 9999999.99 9999999.99
 Capital Item Receipts: 99999 9999999.99 9999999.99

Page Breaks: Break for the final summary page by Asset Class (see below).
 Stock Types from Nonstock Types
 Entity Code

Special Instructions:

Prior Rec Qty = Any Qty received, prior to the current date, against a particular PO line.

Backorder Qty = Order Qty - (Prior Rec Qty + Recvd Today)

Value Rec: PO = Qty Received x PO Line Item Price

Avg = Qty Received x Vendor Order Unit Conversion

Factor x Item Average Price

where Qty Received is in order units. (Note that receipts are always entered in Order Units in the online Receiving process).

NOTE: A nonstock Item that does not appear on the Item Master will not have an associated Average Price. Therefore, the Receipt Value reported under the AVG column will be zero.

Summary: At the end of this report is a separate summary page by entity of receipt totals by Asset Class:

Asset	Value Received Today	
Class	PO Price	Avg Price
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99

Grand	Stock Item Receipts:	99999 99999999.99 9999999.99
Totals	Nonstock Item Receipts:	99999 99999999.99 9999999.99
	Total Item Master Receipts:	99999 99999999.99 9999999.99
	Non-Stk Not on Mst Receipts:	99999 99999999.99 9999999.99
	Total Daily Receipts:	99999 99999999.99 9999999.99
	Capital Item Receipts:	99999 99999999.99 9999999.99

NOTE: The Capital Item Total reflects the number of lines that represent capital purchases. Some of the capital purchases may be counted as stocks and others nonstocks.

Figure 4.20 Daily Receiving Report (GMRDRR)

Date: 07/07/2000				GENERAL HOSPITAL 01							Page : 2									
Time: 0:13				Daily Receiving Report For 07/06/2000							Report: GMRDRR01									
Item Type: S																				
PO		Loc		Receipt		Ord		Order		Recvd		Value Received		Prior	Bkordr	Ln	Dam	Asset		
Line	Code	Cntrl	Nbr	Item	Nbr	Description	Unt	Qty	Today	PO	Amount	Avg	Price	Rec	Qty	Qty	St	Ind	Class	

VENDOR NBR & NAME:				1 BAXTER HOSPITAL SUPPLY																
PURCHASE ORDER				453* CAPITAL ITEM: NO																
1	GS		541	1047		BANDAGE KLING 3 INCH	BX	1	1		3.25		3.25		0		0	R	NO	20000
VENDOR NBR & NAME:				13 FOSTER MEDICAL																
PURCHASE ORDER				452* CAPITAL ITEM: NO																
1	GS		540	1026		FILM X-RAY OG-1 18 X 43	BX	2	2		24.70		20.86		0		0	R	NO	60000
2	GS		540	1041		CATHETER FOLEY	BX	1	1		23.92		72.94		0		0	R	NO	20000

Date: 07/07/2000					GENERAL HOSPITAL 01					Page : 3														
Time: 0:13					Daily Receiving Report For 07/06/2000					Report: GMRDRR01														
Item Type:																								
PO	Loc	Receipt			Ord	Order	Recvd	Value Received		Prior	Bkordr	Ln	Dam	Asset										
Line	Code	Cntrl	Nbr	Item Nbr	Description	Unt	Qty	Today	PO Amount	Avg Price	Rec Qty	Qty	St	Ind	Class									

ASSET					VALUE RECEIVED TODAY																			
CLASS					PO AMOUNT										AVG PRICE									

100					15.00										12.60									
20000					27.17										76.19									
300					45.00										45.00									
400					99.00										42.34									
60000					24.70										20.86									
GRAND TOTALS:					Stock Item Receipts: 4					51.87					97.05									
					Nonstock Item Receipts: 10					159.00					99.94									
					Total Item Master Receipts: 14					210.87					196.98									
					Non-Stk NOT on Mst Receipts: 0					0.00					0.00									
					Total Daily Receipts: 14					210.87					196.98									
					Capital Item Receipts: 0					0.00					0.00									
End of Report																								

Field Explanations

ITEM TYPE

S for Stock or N for Nonstock, prints at top of report.

VENDOR

Vendor Number and Name prints as subheader.

PURCHASE ORDER

Purchase Order Number prints as subheader. The report sorts by PO Number. An asterisk (*) displays next to the PO Number if the PO was created through the No PO Receipt process.

CAPITAL ITEM

Prints Y for Yes if these items are capital items; N for No if they are not capital items.

PO LINE

Purchase Order Line Number.

LOC CODE

Location Code.

RECEIPT CNTRL NBR

Receipt Control Number.

ITEM NBR

Item Number.

DESCRIPTION

Item Description Name.

ORD UNT

Order Unit.

ORDER QTY

Order Quantity from the PO detail line.

RECVD TODAY

Quantity received today in PO-specific order units as entered through the Receiving process.

VALUE RECEIVED

Dollar value received today.

PO PRICE

Based on the quantity received and PO detail line unit price.

AVG PRICE

Based on the quantity received, in dispensing units, and the current item average price.

PRIOR REC QTY

Prior Received Quantity in order units. This reflects any previous receipt activity against the selected PO line. (The first receipt reflects a zero quantity in this field.)

BKORDER QTY

Backorder Quantity in order units.

LN ST

PO Line Status.

DAM IND

Damaged Indicator, Y for Yes or N for No.

ASSET CLASS

Asset Class Code to which this item is assigned as specified in the Item Master. If the line item is a nonstock not on the Item Master, NNNNN displays under the nonstock field.

PERIOD RECEIVING REPORT - GMRMRR

System Name: GMRMRR - Period Receiving Report

Purpose: This report displays all items received by the Materials Management System for the period, allowing you to view all monthly receiving activity either by Vendor Number, PO Number, or Date Received. A summary page by Asset Class is included with this report. (This report only includes Capital Item POs.)

Frequency: Periodically

Sort Sequence: Entity Code/ Item Type/ Vendor Nbr/ PO Number/ Line Item Number

Grand Totals: Stock Item Receipts:99999 9999999.99 9999999.99
 Nonstock Item Receipts:99999 9999999.99 9999999.99
 Total Item Master Receipts:99999 9999999.99 9999999.99
 Non-Stk Not on Mst Receipts:99999 9999999.99 9999999.99
 Total Period Receipts:99999 9999999.99 9999999.99
 Capital Item Receipts:99999 9999999.99 9999999.99

Page Breaks: Break for the final summary page by Asset Class (see below).
 Stock Types from Nonstock Types
 Entity Code

Special Instructions:

Prior Rec Qty = Any Qty received, prior to the current date, against a particular PO line.

Backorder Qty = Order Qty - (Prior Rec Qty + Recvd Today)

Value Rec:PO = Qty Received x PO Line Item Price

Avg = Qty Received x Vendor Order Unit

Conversion Factor x Item Average Price

NOTE: A nonstock Item that does not appear on the Item Master will not have an associated Average Price. Therefore, the Receipt Value reported under the AVG column will be zero.

Summary: At the end of this report, include a separate summary page of receipt totals by Asset Class:

Asset	Value Received Today	
Class	PO Price	Avg Price
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99

Figure 4.21 Period Receiving Report (GMRMRR)

General Hospital																
Period Receiving Report																
Date: 11/30/2001										Page : 1						
Time: 08:47										Report: GMRMRRGH						
Item Type: S																
PO Ln	Loc	Receipt Cntrl	Nbr	Item Nbr	Description	Ord Unt	Order Qty	Recvd Today	Value PO Price	Received Avg Price	Prior Rec Qty	Bkorder Qty	Ln St	Dam Ind	Asset Class	Receipt Date

VENDOR NBR & NAME: 110 Medical Supplies, Inc.																
PURCHASE ORDER 71 CAPITAL ITEM: NO																
1	AT2	264	100150010	A-ACID 0.25%	1000M ML	CS	10	10	50.00	52.42	0	0	R	NO	100	03/15/2001
2	AT2	264	100105095	ADAPTER, CATHETER	THREA	CS	10	10	10.00	26.06	0	0	R	NO	400	03/15/2001
3	AT2	264	100104975	ADAPTER, CONVERTIBLE	SA	CS	1	1	28.50	76.93	0	0	R	NO	600	03/15/2001
LINE SUMMARY									88.50							
PURCHASE ORDER 94 CAPITAL ITEM: NO																
1	AT5	241	100150812	0.4% LIDOCAINE	5% DSW	CS	250	100	300.00	2864.40	0	150	B	NO	400	03/15/2001
2	AT5	247	100150812	0.4% LIDOCAINE	5% DSW	CS	250	150	450.00	3718.62	100	0	R	NO	400	03/15/2001
LINE SUMMARY									88.50							
ASSET VALUE RECEIVED																
CLASS		PO PRICE		AVG PRICE												

100		520.42		520.40												
400		6,609.08		6,609.08												
600		76.93		76.93												
GRAND TOTALS :																
Stock Item Receipts:						2	2,409.70									
Nonstock Item Receipts:						0.00										
Total Item Master Receipts:						0.00										
Non-Stk NOT on Mst Receipts:						0.00										
Total Daily Receipts:						2	2,409.70									
Capital Item Receipts:						0.00										
End of Report																

Field Explanations

ITEM TYPE

(S)tock or (N)onstock, prints at top of report

VENDOR

Vendor Number and Name prints as subheader

PURCHASE ORDER

PO Number prints as subheader. The report sorts by PO Number.

CAPITAL ITEM

Prints Y for Yes if these items are capital items; N for No if they are not capital items.

PO LINE

Purchase Order Line Number

LOC CODE

Location Code

RECEIPT CNTRL NBR

Receipt Control Number

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORD UNT

Order Unit

ORDER QTY

Order Quantity from the PO detail line

RECVD TODAY

Quantity received today in PO-specific order units as entered through the Receiving process.

VALUE RECEIVED

Dollar value received today

PO PRICE

Based on the quantity received and PO detail line unit price

AVG PRICE

Based on the quantity received, in dispensing units, and the current item average price

PRIOR REC QTY

Prior Received Quantity in order units. This reflects any previous receipt activity against the selected PO line. (The first receipt reflects a zero quantity in this field.)

BKORDER QTY

Backorder Quantity in order units

LN ST

PO Line Status

DAM IND

Damaged Indicator, Y for Yes or N for No

ASSET CLASS

Asset Class Code to which this item is assigned as specified in the Item Master. If the line item is a nonstock not on the Item Master, NNNNN displays under the nonstock field.

RECEIPT DATE

The date this order was received

DAILY CAPITAL ITEM RECEIVING REPORT - GMRDCR

System Name: GMRDCR - Daily Capital Item Receiving Report

Purpose: This report displays all capital items received by the Materials Management System for the day, allowing you to view all daily receiving activity as entered on the system or by PO number. A final summary page by Asset Class is included with this report.

Frequency: Daily

Sort Sequence: Entity Code/ Vendor Nbr/ PO Number/ Line Item Number

Grand Totals: Total Daily Receipts: 99999 9,999,999.99 9,999,999.99

Page Breaks: Break for the final summary page by Asset Class (see below).
Stock Types from Nonstock Types
Entity Code

Special Instructions:

Prior Rec Qty = Any Qty received, prior to the current date, against a particular PO line.

Backorder Qty = Order Qty - (Prior Rec Qty + Recvd Today)

Value Rec: PO = Qty Received x PO Line Item Price

Avg = Qty Received x Vendor Order Unit

Conversion Factor x Item Average Price

NOTE: A nonstock Item that does not appear on the Item Master will not have an associated Average Price. Therefore, the Receipt Value reported under the AVG column will be zero.

Summary: At the end of this report, included is a separate summary page of receipt totals by Asset Class:

Asset	Value Received Today	
Class	PO Price	Avg Price
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99

Grand Totals: Total Daily Receipts:99999 9999999.99 9999999.99

Figure 4.22 Daily Capital Item Receiving Report (GMRDCR)

General Hospital																								
Daily Capital Item Receiving Report																								
Date: 11/30/2000										Page : 1														
Time: 08:47										Report:GMRDCRGH														
Vendor Nbr: 142																								
PO	Loc	Receipt				Ord	Order	Recvd	Value Received		Prior	Bkorder	Ln	Dam	Asset									
Ln	Code	Cntrl	Nbr	Item	Nbr	Description	Unt	Qty	Today	PO Price	Avg Price	Rec Qty	Qty	St	Ind	Class								

VENDOR NBR & NAME: 110 Medical Supplies, Inc.																								
PURCHASE ORDER 71																								
1	AT2		264	100150010		A-ACID 0.25% 1000M ML	CS	10	10	50.00	52.42		0	0	R	NO 100								
2	AT2		264	100105095		ADAPTER, CATHETER THREA	CS	10	10	10.00	26.06		0	0	R	NO 400								
3	AT2		264	100104975		ADAPTER, CONVERTIBLE SA	CS	1	1	28.50	76.93		0	0	R	NO 600								
LINE SUMMARY										88.50														
PURCHASE ORDER 94																								
1	AT5		241	100150812		0.4% LIDOCAINE 5% DSW	CS	250	100	300.00	2864.40		0	150	B	NO 400								
2	AT5		247	100150812		0.4% LIDOCAINE 5% DSW	CS	250	150	450.00	3718.62	100		0	R	NO 400								
LINE SUMMARY										750.00														
<table border="0"> <thead> <tr> <th>ASSET</th> <th>VALUE</th> </tr> <tr> <th>CLASS</th> <th>RECEIVED TODAY</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>520.42</td> </tr> <tr> <td>400</td> <td>6,609.08</td> </tr> <tr> <td>600</td> <td>76.93</td> </tr> </tbody> </table>															ASSET	VALUE	CLASS	RECEIVED TODAY	100	520.42	400	6,609.08	600	76.93
ASSET	VALUE																							
CLASS	RECEIVED TODAY																							
100	520.42																							
400	6,609.08																							
600	76.93																							
GRAND TOTALS : Total Daily Receipts: 2 2,409.70																								
End of Report																								

Field Explanations

VENDOR

Vendor Number and Name prints as subheader

PURCHASE ORDER

PO Number prints as subheader. The report sorts by PO Number.

PO LN

Purchase Order Line Number

LOC CODE

Location Code

RECEIPT CNTRL NBR

Receipt Control Number

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORD UNT

Order Unit

ORDER QTY

Order Quantity from the PO detail line

RECVD TODAY

Quantity received today in PO-specific order units as entered through the Receiving process.

VALUE RECEIVED

Dollar value received today

PO PRICE

Based on the quantity received and PO detail line unit price

AVG PRICE

Based on the quantity received, in dispensing units, and the current item average price

PRIOR REC QTY

Prior Received Quantity in order units. This reflects any previous receipt activity against the selected PO line. (The first receipt reflects a zero quantity in this field.)

BKORDER QTY

Backorder Quantity in order units

LN ST

PO Line Status

DAM IND

Damaged Indicator, Y for Yes or N for No

ASSET CLASS

Asset Class Code to which this item is assigned as specified in the Item Master. If the line item is a nonstock not on the Item Master, NNNNN displays under the nonstock field.

PERIOD CAPITAL ITEM RECEIVING REPORT - GMRMCR

System Name: GMRMCR - Period Capital Item Receiving Report

Purpose: This report displays all capital items received by the Materials Management System for the period, allowing you to view all period receiving activity either Vendor Number, PO Number, or Date Received. A summary page by Asset Class is included with this report. This report only includes Capital Item POs.

Frequency: Periodically

Sort Sequence: Entity Code/ Vendor Nbr/ PO Number/ Line Item Number

Grand Totals: Total Period Receipts: 99999 9,999,999.99 9,999,999.99

Page Breaks: Break for the final summary page by Asset Class (see below).
Entity Code

Special Instructions:

Prior Rec Qty = Any Qty received, prior to the current date, against a particular PO line.

Backorder Qty = Order Qty - (Prior Rec Qty + Recvd Today)

Value Rec:PO = Qty Received x PO Line Item Price

Avg = Qty Received x Vendor Order Unit Conversion Factor x Item Average Price

NOTE: A nonstock Item that does not appear on the Item Master will not have an associated Average Price. Therefore, the Receipt Value reported under the AVG column will be zero.

Summary: At the end of this report, included is a separate summary page of receipt totals by Asset Class:

Asset	Value Received Today	
Class	PO Price	Avg Price
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99
XXXXX	9999999.99	9999999.99

Grand Totals: Total Daily Receipts:99999 9999999.99 9999999.99

Figure 4.23 Period Capital Item Receiving Report (GMRMCR)

General Hospital																	
Period Capital Item Receiving Report																	
Date: 11/30/2001										Page : 1							
Time: 08:47										Report:GMRMCRGH							
PO	Loc	Receipt			Ord	Order	Recvd	Value Received		Prior	Bkorder	Ln	Dam	Asset	Receipt		
Line	Code	Cntrl	Nbr	Item	Nbr	Description	Unt	Qty	Today	PO Price	Avg Price	Rec Qty	Qty	St	Ind	Class	Date

VENDOR NBR & NAME: 110 Medical Supplies, Inc.																	
PURCHASE ORDER 71																	
1	AT2		264	100150010		A-ACID 0.25% 1000M ML	CS	10	10	50.00	52.42	0	0	R	NO	100	03/15/2001
2	AT2		264	100105095		ADAPTER, CATHETER THREA	CS	10	10	10.00	26.06	0	0	R	NO	400	03/15/2001
3	AT2		264	100104975		ADAPTER, CONVERTIBLE SA	CS	1	1	28.50	76.93	0	0	R	NO	600	03/15/2001
LINE SUMMARY										88.50							
PURCHASE ORDER 94																	
1	AT5		241	100150812		0.4% LIDOCAINE 5% DSW	CS	250	100	300.00	2864.40	0	150	B	NO	400	03/15/2001
2	AT5		247	100150812		0.4% LIDOCAINE 5% DSW	CS	250	150	450.00	3718.62	100	0	R	NO	400	03/15/2001
LINE SUMMARY										88.50							
ASSET																	
CLASS				VALUE		RECEIVED											
				PO PRICE		AVG PRICE											

100				520.42													
400				6,609.08													
600				76.93													
GRAND TOTALS : Total Period Receipts: 2 2,409.70																	

Field Explanations

VENDOR

Vendor Number and Name prints as subheader

PURCHASE ORDER

PO Number prints as subheader. The report sorts by PO Number.

PO LN

Purchase Order Line Number

LOC CODE

Location Code

RECEIPT CNTRL NBR

Receipt Control Number

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORD UNT

Order Unit

ORDER QTY

Order Quantity from the PO detail line

RECVD TODAY

Quantity received today in PO-specific order units as entered through the Receiving process.

VALUE RECEIVED

Dollar value received today

PO PRICE

Based on the quantity received and PO detail line unit price

AVG PRICE

Based on the quantity received, in dispensing units, and the current item average price

PRIOR REC QTY

Prior Received Quantity in order units. This reflects any previous receipt activity against the selected PO line. (The first receipt reflects a zero quantity in this field.)

BKORDER QTY

Backorder Quantity in order units

LN ST

PO Line Status

DAM IND

Damaged Indicator, Y for Yes or N for No

ASSET CLASS

Asset Class Code to which this item is assigned as specified in the Item Master. If the line item is a nonstock not on the Item Master, NNNNN displays under the nonstock field.

RECEIPT DATE

The date this order was received

INVENTORY AVERAGE PRICE CHANGE ADJUSTMENT LOG - GMRAPC

System Name: GMRAPC - Inventory Price Adjustment Log

Purpose: This report lists any average price changes that are manually entered into the system on daily basis. It serves as an audit trail for corresponding General Ledger entries and also a reference for monitoring online changes.

Frequency: Daily

Sort Sequence: Entity Code/Item Number

Subtotals: Price Changes: Number and Value

Grand Totals: Daily and Monthly:
Total Inventory Price Changes: Number and Value

Page Breaks: Entity Code

Special Instructions:

This serves as an audit trail to any change to average price made directly through the Item Master.

Figure 4.24 Inventory Average Price Change Adjustment Log (GMRAPC)

Date: 09/04/2003		GENERAL HOSPITAL				Page : 1	
Time: 05:06am		Inventory Average Price Change Adjustment Log For 09/03/2003				Report: GMRAPC01	
Item Nbr	Item Description	QOH	Old Avg Price	New Avg Price	Price Adjust	Inv Adj Amt	
87	=SAME AS=UNDER=THE SHELF		6.0000	0.6000	5.4000	0.00	
			ITEM PRICE ADJUSTMENTS :			0.00	
95	STERILE GAUZE 1"		23.0000	0.5100	22.4900	0.00	
			ITEM PRICE ADJUSTMENTS :			0.00	
1034	CATHETER FOLEY 32FR STERILE 3 WAY OPERAT	20089	22.5950	2.1100	20.4850	411,523.17-	
			ITEM PRICE ADJUSTMENTS :			411,523.17-	
16520	WALLPAPER,BORDER,ANIMALS	0	8.9777	3.1400	5.8377	0.00	
			ITEM PRICE ADJUSTMENTS :			0.00	
20700	"NS"BONE DENSITY "NS" 6523	86	21.1692	2.1100	19.0592	1,639.09-	
			ITEM PRICE ADJUSTMENTS :			1,639.09-	
40894	DIALYS SOLUTION	161	30.3283	2.1400	28.1883	4,538.32-	
			ITEM PRICE ADJUSTMENTS :			4,538.32-	
			DAILY TOTAL ITEMS FOR ENTITY 01 :			6	417,700.57-
			MTD TOTAL ITEMS FOR ENTITY 01 :			6	417,700.57-
End of Report							

Field Explanations

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

QOH

Quantity-On-Hand

OLD AVG PRICE

Old Average Price of the item

NEW AVG PRICE

New Average Price of the item

PRICE ADJUST

Price Adjustment amount from the item's Old Average Price to the New Average Price

INV ADJ AMT

Inventory Adjustment Amount = QOH x Price Adjustment amount

INVENTORY ISSUE REPORT - GMRIII

System Name: GMRIII - Daily Issue Report

Purpose: This report provides a daily listing, by Asset Class, of all items expensed to their respective cost centers. The report shows quantity and dollar value issued and whether or not the item is a nonstock item. An **R** prints next to the location code for any item that has been returned to stock. Returned items show as a negative on this report.

Frequency: Daily

Sort Sequence: Entity Code/ Department Number/ Subaccount/ Requisition Control Number/ Item Number
Entity Code/ Asset Class/ Item Number

Subtotals: By Department: Qty Issued and Value Issued
By Asset Class: Qty Issued and Value Issued

Grand Totals: Total Issues:Qty and Value
Total Returns:Qty and Value
Total Net:Qty and Value

Page Break: Entity Code
Department or Asset Class, depending on sort

Special Instructions:

Either Department or Asset Class prints at top, depending on the sort selection (defined in General Function Control Parameters).
Value Iss = Qty Issued x Avg Price
Rtn Ind = Return Indicator; prints **R** if it is a Return - otherwise, leave blank. Associated lines should have a negative impact on totals. Make sure data from online Issuing Approval Process is available for this report. An index is created by online Issue Batch Patient Charge Relief, and Auto-Issue of Nonstock.

Figure 4.25 Inventory Issue Report by Asset Class (GMRIII)

General Hospital Inventory Issue Report										
Date: 11/30/2000 Time: 08:47					Page : 1 Report:GMRIIIGH					
Expense Entity: BA GENERAL HOSPITAL ASSET CLASS: 300 Med/Surge 1E										
Item Nbr	Item Description	Charged To	Quantity Issued	Value Issued	Loc Code	Rtn Ind	Req Ctrl Number	Item Type		
100101280	HEAD BRACE, SM	00000000001102-00000000004310	15	180.00	AT1		57	S		
100101278	HEAD BRACE, LG	00000000001102-00000000004310	10	150.00	AT1		57	S		
100101277	HEAD BRACE, EX LRG	00000000001102-00000000004310	10	170.00	AT1		57	S		
ASSET CLASS TOTALS:			35	500.00						
Expense Entity: BA GENERAL HOSPITAL ASSET CLASS: 100 Inventory Storeroom										
Item Nbr	Item Description	Charged To	Issued	Issued	Code	Ind	Number	Type		
100150010	A-ACID 0.25% 1000 ML IRR	00000000001008-00000000004129	10	12.64	AT6		17	S		
100176101	BANDAGE ACE 6X5 1/2 YARD	00000000001008-00000000004129	50	550.00	AT1		57	S		
100106398	CLIPBOARD FOR PATIENT CHARTS	00000000001008-00000000004129	49	294.00	AT1		57	N		
100104324	8 X 11 PAPER BONDED	00000000001008-00000000004129	10	200.27	AT6		56	S		
00126376	INK PENS - BLUE	00000000001008-00000000004129	2-	34.00	AT1	R	57	S		
ASSET CLASS TOTALS:			127	1,223.18						
Total Issues: 693 9,240.28										
Total Returns: 1 34.00										
Total Net: 673 9,240.28										

Figure 4.26 Inventory Issue Report by Department (GMRIII)

Date: 09/24/2000		GENERAL HOSPITAL				Page : 1		
Time: 00:00		Inventory Issue Report				Report: GMRIIIQ1		
Expense Entity: BA GENERAL HOSPITAL								
DEPARTMENT: 0000001000 BALANCE SHEET ASSET ACCOUNTS								
Item Nbr	Item Description	Charged To	Quantity Issued	Value Issued	Loc Code	Rtn Ind	Req Ctrl Number	Itm Typ
122	BED PAN	0000001000-0000001102	10	968.98	AT1		789	S
196	60 WATT BULBS	0000001000-0000001102	10	19.80	AT1		926	S
5001	CLIPBOARDS FOR PATIENT CHARTS	0000001000-0000001102	125	575.00	AT1		708	S
100102158	ACCOUNT PAYABLES CHECK	0000001000-0000001202	30	309.57	AT1		926	S
100107636	IMMOB KNEE 20 L 90-5669 5329	0000001000-0000001102	11	251.42	AT1		612	S
100150010	A-ACID 0.25% 1000 ML IRR 6143	0000001000-0000001120	12	16.49	AT1		926	S
100150812	0.4% LIDOCAINE 5% D5W 7931-24-	0000001000-0000001180	50	78.97	AT1		926	S
DEPARTMENT TOTALS:			248	2,220.22				

Field Explanations

EXPENSE ENTITY

The entity to which the expense for the item is posted.

DEPARTMENT

Prints as a subheader if you select to sort the report by Department

ASSET CLASS

Prints as a subheader if you select to sort the report by Asset Class

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

CHARGED TO

Subaccount number for the Expense Department

QUANTITY ISSUED

Amount of item issued to the department

VALUE ISSUED

Dollar value of item issued to the department

LOC CODE

Location Code

RTN IND

Return Indicator; prints R if a return or leaves blank if not a return

REQ CTRL NUMBER

Requisition Control Number

ITEM TYPE

S for Stock or N for Nonstock

PATIENT CHARGE AUTOMATIC INVENTORY RELIEF REPORT - GMRPCI

The Patient Charge Automatic Inventory Relief Report displays items that were auto-relieved from inventory as a result of using the Patient Auto Relief process. When charges are entered for patients' chargeable items, the Materials Management inventory is relieved automatically and this report is produced through midnight processing. The report displays the items that were issued or relieved from inventory.

For information on the Patient Charge Inventory Relief process, see in Chapter 8: Issuing in the *Materials Management Processes Volume*.

Figure 4.27 Patient Charge Automatic Inventory Relief Report (GMRPCI)

Date: 04/11/2000		MODEL HOSP - ENT 01				Page : 1	
Time: 1:12		Patient Charge Automatic Inventory Relief For 04/10/96				Report: GMRPCI01	
Location		Description					
CS		CENTRAL SUPPLY					
Acct Number		Name					
Chg Loc	Consumpt Dept	SIM	Expense Depart	Subaccount	Qty Iss	Avg. Price	Extended Price

1225		BIRTHDAY BALOONS					
0100068		CARR, TERRANCE					
1E	6020	7777	6020	3622	1	56.0000	56.0000
9534900001		CURRY, PEGGY					
1E	6020	7777	6020	3622	1	56.0000	56.0000
0100090		GIBSON, BOB					
1E	6020	7777	6020	3622	1	56.0000	56.0000
					Item Subtotal	Charges	168.0000
					Total Charges		168.0000
End of Report							

PATIENT CHARGE AUTOMATIC INVENTORY RELIEF ERROR REPORT - GMRPCE

The Patient Charge Automatic Inventory Relief Error Report displays error entries for items that could not be auto-relieved as a result of using the Patient Auto Relief process. When charges are entered for patient chargeable supplies, Materials Management or Central Supply Inventory will be relieved automatically and an issue report is produced during midnight processing.

If an error exists because a record may have been set up incorrectly, the report prints any of the possible error messages. The report is used to research the errors, correct the error condition and manually adjust any items that did not auto-relieve.

For information on the Patient Charge Inventory Relief process, see Chapter 8: Issuing in the *Materials Management Processes Volume*.

Figure 4.28 Patient Charge Automatic Inventory Relief Error Report (GMRPCE)

Date: 04/11/2000		MODEL HOSP - ENT 01				Page : 1							
Time: 1:12		Patient Charge Automatic Inventory Relief Error Report For 04/10/96				Report: GMRPCE01							
Location		Description											
GS		GENERAL STORES											
Acct Number		Name											
Chg	Loc	Ent	Consumpt	Dept	SIM	Expense Depart	Subaccount	Qty	Iss	Avg. Price	Extended Price	Charge Date	-----

		10126	BANDAGE, ELASTIC 4"										
	0100068	CAREMGR,WOODSTOCK											
1E		01	6020		126			1		0.0000	0.0000	04/10/96	
INVALID ITEM/LOCATION COMBINATION													
											Item Subtotal Charges	0.0000	
											Total Charges	0.0000	
End of Report													

Special Instructions

Each detail line on this summary report should be accompanied by a Reason code that serves as a sixty character description of the error condition that occurred preventing the successful processing of the specified prompt. Reasons could include such problems as insufficient location quantity on-hand to cover issue, invalid or missing Expense Account Number or invalid Station ID or Consumption Department.

Location	Represents the Materials Management Item Master location from which the Item charged was issued.
Description	This field prints the name or description of the related Item Master location.
Item Nbr	This field carries the STAR Financials Materials Management Item Master unique identifying number.
Description	This field displays the related Item Master name.
Charge Loc	This represents the STAR department where the Inventory Item related charge originated.
Consumpt Dept	This field contains the Materials Management assigned department code that relates to the STAR Charge Location code.
SIM	The Service Item Master represents a unique charge code for the Inventory Item related charge.
FIM	The Financial Item Master contains select billing and General Ledger information about a charge. This code must have a one-to-one relationship with the SIM.
Expense Depart	This field carries the Expense related department number derived from the Revenue/Expense cross-reference table using the Revenue account number passed in the charge record.
Subaccount	This carries the expense related subaccount and is extracted along with an associated expense department number, from the revenue/expense cross-reference table.
Qty Iss	Represents the quantity charged.
Avg. Price	Carries the current average price as listed in the Item Master descriptive node at the time the report is produced.
Extended Price	Qty Iss times Avg. Price equals Extended Price.
Error Comment	This field appears only in the error summary listing and contains any error that prevents the successful processing of the related Item charge.

Error Conditions and Responses

CHARGE LOCATION TO CONSUMPTION DEPT CROSS-REFERENCE ENTRY IS MISSING

The Materials Management Charge Location/Consumption Department Cross-Reference Table is not built in the system, or has been built but was filed as deleted.

FINANCIAL ACCOUNT MASTER RECORD DID NOT COME ACROSS THE NETWORK

The network from the STAR system to the Materials Management system may be down.

PA/GL CONVERSION TABLE ENTRY IS MISSING

The Patient Accounting Revenue Account to the General Ledger Revenue Account has not been established, and the facility default Suspense Revenue Account is missing.

REVENUE DEPARTMENT OR SUBACCOUNT IS MISSING

The Revenue Department or Subaccount is inactivated and is not valid for the charge.

REVENUE TO EXPENSE DEPT CROSS-REFERENCE ENTRY IS MISSING

The Materials Management Revenue Account/Expense Account Cross-Reference Table is not built in the system, or it has been built but was filed as deleted.

NOT ENOUGH QTY-ON-HAND FOR THIS ITEM TO COVER THIS ISSUE

The charge quantity is greater than the Quantity-On-Hand in the Item Master for this location. Either do a Location Transfer, or wait for the receipt of this item. This error displays for five days (unless it is deleted by a credit) to cover weekend and holiday reporting.

INVALID ITEM/LOCATION COMBINATION

Either the Item/Location in the Item Master does not exist, or it is filed as deleted. Also, the Entity Code in the Charge Location/Consumption Department Cross-Reference Table might not have been defined.

PATIENT CHARGE RECONCILIATION REPORT - GMRPCR

This report links the daily inventory to the patient charges for the purpose of identifying lost charges. The inventory data is compared to the patient charges and this report shows any discrepancies between the two.

NOTE: You can use the STAR Audit Service to audit user requests for this report. The Audit Service collects and stores information such as report request date and time, the name of the user requesting the report and the criteria selected for the report. For more information, see the *STAR Audit Service Reference Guide*.

Frequency : Demand/Daily

Sort Sequence: Entity Code/ Department Code/ Cart Number/ Item Number

Subtotals: Lost Revenue Based on Patient Price (Lost Charge Qty * Lost Dollars)

Total Lost Issue Cost (Lost Charge Qty * Average Price)

Grand Totals: Same as Subtotals

Page Break: Entity Code
Cart Number

Special Processing:

Include returns and credits on report.

Check the department to verify this is a chargeable item for department.

Figure 4.29 Patient Charge Reconciliation Report (GMRPCR)

Date: 03/09/2000		General Hospital		Page : 1	
Time: 09:26am		Patient Charge Reconciliation For 03/09/93		Report: GMRPCR01	
Nursing Location: 1E 1 EAST		Department: 6020 MEDICAL SURGICAL-1ST FLOOR			
Cart: 1E 1EAST NURSING FLOOR		Cart Control: 89			

MM Item #	Sim #	Item Description	Iss UOM	Inv Lvl	Qty Ctd	Qty Chrg	Lost Chrg	Lost Dollars	Charged To	Patient Number	Qty
1041	142	CATHETER FOLEY RIB 18F 30CC	EA	110	60	48	2	66.60	ANDERSON CORRY	A120	9
									BASS DREW	A140	4
									CRAFT JENNINE	A170	5
									DRAPER DELIA	A50	30
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
1043	500	CATHETER MALECOT 10F	EA	100	0	97	3	34.80	ANDERSON CORRY	A120	50
									BASS DREW	A140	10
									CRAFT JENNINE	A170	3
									SILVA COLE	A190	34
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
1085	504	BANDAGE GAUZE 3"	BX	100	60	37	3	4.20	BASS DREW	A140	37
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
1092	140	CATHETER KIT 15FR.	EA	100	60	38	2	287.80	ANDERSON CORRY	A120	38
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Patient Name: _____			Number: _____		Room/Bed _____		Qty _____				
Lost Revenue Based On Patient Price:			393.40								
Total Lost Issue Price:			173.85								
Entity Total Lost Revenue Based on Patient Price:			393.40								
Entity Total Lost Issue Price:			173.85								
End of Report											

Field Explanations

NURSING LOCATION

The name of the nursing area where the cart is located.

CART

The PAR Area or Cart goods are issued from.

DEPARTMENT

Department performing the charging. Typically the nursing units.

CART CONTROL

This is the control number that is printed on each patient charge sheet and is used to link a patient to an exchange cart for charging purposes.

MM ITEM #

The Materials Management assigned item number.

SIM #

The Service Item Master number used at the servicing unit (Patient Care assigned).

ITEM DESCRIPTION

The Materials Management assigned description of item.

ISS UOM

The items Unit of Measure.

INV LVL

Par plus overstock/understock quantity to cart, plus issues made during cycle against the cart.

QTY CTD

The amount (quantity) counted by the hand-held device.

QTY CHRG

The amount (quantity) charged to a patient.

LOST CHRG

The amount (quantity) not charged (Inv Lvl minus Qty Ctd minus Qty Charg).

LOST DOLLARS

The amount (quantity) not charged (Lost Charges * Charge Amount).

PATIENT NUMBER

STAR Patient Care (External) Patient number.

QTY

The amount the patient was charged.

ANTICIPATED TRANSFERS REPORT - GMRATR

The Anticipated Transfers Report identifies those Item/Location records whose Quantity On-Hand is equal to, or falls below, Reorder Point, but that have enough in the primary Item/Location record to cover the transfer. If an item has only one location, it does not appear on this report. The calculation to determine if a transfer is necessary follows:

IF (TO-LOC-QOH) <= (TO-LOC-ROP)

THEN TO-TRN-QTY = (TO-LOC-ROP) - (TO-LOC-QOH) + (TO-LOC-ROQ)

ADD TO TRANSFER RECORD

NOTE: With this calculation the system will determine a transfer is possible even if the "from" location's quantity on-hand is less than the "from" location's reorder point.

System Name: GMRATR - Anticipated Transfers Report

Purpose: This report provides as a trigger to notify the appropriate hospital personnel that a particular location is in need to stock. This report is produced by Item Number within location and compares the quantity on-hand to the Item/Location's ROP quantity. The report is for Stock Items only.

Frequency: Demand

Sort Sequence: 1) Entity Code/ Location Code/ Row & Bin (To Location)/ Item Number

Grand Totals : Total number of Items

Page Break Location Code

Special Processing:

All Items are evaluated within the specified Location and any Item carrying a location Quantity on-hand value that is less or equal to the established Reorder Point is reported. Items with a Location Quantity on-hand value greater than to the established Reorder Point level or is maintained in a single location are omitted from this list.

NOTE: Running this report causes the transfer process to display items automatically if the From and To Locations match what the system generated on the report. This display can be bypassed.

Field Explanations

FROM ENT

Entity from which the inventory is being transferred.

TO ENT

Entity receiving the inventory being transferred.

FROM LOC

Location from which the inventory is being transferred.

TO LOC

Location receiving the inventory being transferred.

ITEM NBR

Item Number.

DESCRIPTION

Item Description Name.

MANUFACTURER ITEM NUMBER

Manufacturer item number. Pulled from the Item Master.

DSP UNT

Dispensing Unit.

LOC PAR

TO Location PAR level of Item/Location (Dispensing Units).

LOC QOH

TO Location Quantity On-Hand level of Item/Location (Dispensing Units).

LOC ROP

TO Location Active Reorder Point level of Item/Location (Dispensing Units).

LOC ROQ

TO Location Active Reorder Quantity level of Item/Location (Dispensing Units).

LOC TRN

TO Location Quantity needing to be transferred based on calculation.

(TO LOC TRN = TO LOC ROP - TO LOC QOH + TO LOC ROQ)

TRN CHG

A blank line allowing the user to alter/change the amount to transfer.

TO ROW & BIN

Row and Bin location where the inventory is being transferred.

OPEN STOCK ITEM REQUISITION REPORT - GMROSR

The Open Stock Item Requisition Report provides a listing of all open stock item departmental requisitions made through the Stock Item Request function that are awaiting processing by the facility's Materials Management staff. This listing contains any unprocessed Stock Item Requisitions that are not older than the value identified in the Stock Request Days of the General Function Control Parameters.

System Name: GMROSR - Open Stock Item Requisition Report

Purpose: This report provides Materials Management staff with vital, comprehensive information regarding all open stock item requisitions that are awaiting processing by the facility's Materials Management staff. Materials Management staff should generate this report at intervals best suited to their policies and procedures.

Frequency: Demand

Sort Sequence: The report is generated by Entity Code(s), and then sorted by Stock Item Location/Expense Entity/Requisitioning Department Number.

Grand Totals: Number of Open Stock Item Requisitions by location.

Page Break A separate report is produced for each entity requested by the user. The report page breaks by stock item location code, so all pages associated with a location can be worked as a group.

Special Processing:

Open Stock Item Requisitions that have been on the system for a number of days that is greater than the value in the General Function Control Parameters Stock Request Days field are not included on the report because they have been deleted automatically by the system.

If there are no open stock item requisitions associated with an entity for which this report is generated, only the report header is printed for that entity.

Figure 4.31 Open Stock Item Requisition Report (GMROSR)

Date: 06/02/2005		HAPPY HOSPITAL				Page : 1		
Time: 11:19am		Open Stock Item Requisitions For 06/02/2005				Report: GMROSR01		
ENTITY: HAPPY HOSPITAL								
Item Location	Exp EC	Requesting Department	Std Req #	Req Ctrl #	Requestor	Requested Date	Requisition Time	# of Lines

GENERAL STORES	01	6010 PATIENT CARE ADMINIS	1EAST	33412	Wilson,Dawn	06/02/2005	11:18am	21
GENERAL STORES	02	6013 PATIENT CARE ORIENTA	PPL	33413	Wilson,Dawn	06/02/2005	11:19am	4
GENERAL STORES (GS) Total Open Requisitions: 2								
End of Report								

Field Explanations

ENTITY

Code assigned to entity for which this report was generated.

ITEM LOCATION

Stock Inventory Location(s) associated with the stock item requisitions.

EXP EC

Expense Entity Code. The entity code against which this item is being expensed at the stock item requisition level.

REQUESTING DEPARTMENT

Department generating the Stock Item Requisition.

STD REQ #

Standard Requisition template number, as found in the STAR Materials Management Master Files. This number is optional because requests can be built without using a template. If no template was used, this field is blank on the report.

REQ CTRL #

Requisition Control Number. System assigned number to identify each individual occurrence of a submitted stock item requisition. Because this is a unique number assigned every time a requisition is generated, it is displayed on each line of the report.

REQUESTOR

Name of the Individual in requesting department that entered the stock item requisition.

REQUESTED DATE AND TIME

Actual system date and time that the stock item request was entered.

REQUISITION NUMBER OF LINES

Number of lines on the Requisition Control. This number count is the total number of lines and is not reduced even if some of the lines have already been fully processed. Because some requisitions can be quite lengthy, it is important for Materials Management staff to recognize when a request may run into several pages.

SUMMARY ACCOUNT BALANCE - VALUE-ON-HAND - GMRSB1

System Name: GMRSB1 - Summary Account Balance - Value-On-Hand

Purpose: This report produces one summary page per entity that shows the calculated value of Inventory-On-Hand. This value then is used in the Daily Balancing of the Materials Management system.

Frequency: Daily

Sort Sequence: Entity Code

Subtotal: Entity Code

Grand Totals: Total by Asset Class

All Entities

Page Break: Entity Code

Special Processing:

Average Price x QOH = Total Value-On-Hand

If an item has zero quantity-on-hand but has adjusted dollars in the Item Master, the Adjusted Dollars are included in the Total Value-On-Hand. Update the Balance Summary Node with calculated Entity Total.

Figure 4.32 Summary Account Balance - Value-on-Hand (GMRSB1)

Date: 09/03/2003		GENERAL HOSPITAL			Page : 1
Time: 05:06am		Summary Account Balance - Value-On-Hand For 09/02/2003			Report: GMRSB101
Total Number of Stock Items :		429			
Total Number of Nonstock Items:		334			
Total Number of Items :		763			
Total Adjusted Dollars :		-700.0000			
Total Value-On-Hand :		5,568,659,838.0594			
		Adjusted Dollars	On-Hand Value	Department	Subaccount
Asset Class 100	:	0.0000	5,981.1537	1.116	10.50
Asset Class 1000	:	0.0000	0.0000	0.005	00.35
Asset Class 10000	:	0.0000	66,978,600.5919	1.111	10.10
Asset Class 200	:	0.0000	-443.4065	1.116	10.52
Asset Class 20000	:	-500.0000	2,968,824,155.2750	1.111	10.12
Asset Class 300	:	0.0000	409.2216	1.116	10.51
Asset Class 30000	:	0.0000	15,734.2214	1.111	10.13
Asset Class 3165	:	0.0000	1,050.8280	1.012	01.21
Asset Class 31655	:	0.0000	-631.8718	1.111	10.11
Asset Class 3309	:	0.0000	0.0000	1.000	00.00
Asset Class 36	:	-200.0000	14,538.3159	6.142	00.07
Asset Class 37	:	0.0000	424,842.1611	1.007	11.20
Asset Class 400	:	0.0000	60,697,549.8572	1.016	01.60
Asset Class 40000	:	0.0000	2,471,619,993.8052	1.111	10.13
Asset Class 500	:	0.0000	-142.1930	1.116	10.54
Asset Class 50000	:	0.0000	302.1087	1.000	00.01
Asset Class 60000	:	0.0000	51,778.0755	0.010	00.12
Asset Class 67	:	0.0000	24,740.1284	6.888	00.06
Asset Class 70301	:	0.0000	3.4496	1.022	00.00
Asset Class 7151	:	0.0000	287.1175	1.111	10.10
Asset Class 800	:	0.0000	-500.0000	0.005	00.00
Asset Class 900	:	0.0000	0.0000	0.000	00.00
Asset Class Totals	:	-700.0000	5,568,658,248.8394		
End of Report					

SUMMARY ACCOUNT BALANCE - UNDISTRIBUTED INVENTORY - GMRSB2

System Name:	GMRSB2 Summary Account Balance - Undistributed Inventory
Purpose:	This report produces a daily summary page for an entity, listing the total dollar amount (by Asset Class) of inventory that has been received but not invoiced (undistributed to the General Ledger). This information is critical to the Daily Balancing Routine in reconciling the Undistributed side and the General Ledger.
Frequency:	Daily
Sort Sequence:	by Entity Code, then by Asset Class
Subtotals:	per Asset Class
Grand Total:	includes all Asset Classes of the entity (also shown are Total Dollars Received and Distributed)
Page Break:	Entity Code
Special Processing:	<p>The Dollars Undistributed value is determined by subtracting the Distributed quantity of each PO detail line from the Received quantity, and multiplying the result by the PO Price.</p> <p>The Asset Class NS NOT IM value includes all nonstock items not on the Item Master.</p> <p>The Asset Class OTHER value includes items with an Asset Class of "Other," and items entered on a PO with a General Ledger account that differs from the item's Asset Class General Ledger account.</p> <p>This report only includes PO records with a Header Status of Approved (A), Printed (P), or Received (R).</p>

Figure 4.33 Summary Account Balance - Undistributed Inventory (GMRSB2)

Date: 09/03/2003		MODEL HOSP - ENT 02		Page : 1	
Time: 05:07am		Summary Account Balance - Undistributed Inventory For 09/02/2003		Report: GMRSB202	
Dollars Received	:	35,115.47			
Dollars Distributed	:	16,172.00			
Dollars Undistributed	:	18,943.47			
Asset Class 100	:	0.00			
1116	0003				
Asset Class 10000	:	220.00			
1111	1010				
Asset Class 200	:	342.00			
1116	1054				
Asset Class 20000	:	9,614.00			
1111	0023				
Asset Class 300	:	0.57			
1116	1051				
Asset Class 30000	:	15.00			
1111	1012				
Asset Class 400	:	2.00			
1112	0012				
Asset Class 40000	:	2.00			
1111	0002				
Asset Class 500	:	8.68			
1116	1054				
Asset Class 50000	:	652.22			
1111	0018				
Asset Class 60000	:	12.00			
1111	1015				
Asset Class NS NOT IM	:	8,075.00			
0000	1112		0.00		
0010	1111		0.00		
	3001		9.00		
0100	1113		0.00		
	3000		0.00		
0111	1113		0.00		
0120	1112		0.00		
	3000		0.00		
0130	3003		0.00		
6010	3000		0.00		
6120	3010		8,066.00		
6131	0000		0.00		
	3000		0.00		
	3003		0.00		
Asset Class Totals	:	18,943.47			
End of Report					

PURCHASE ORDER DELIVERY TICKET - GMRPDT

System Name: GMRPDT - Purchase Order Delivery Ticket

Purpose: This report is designed to acknowledge the receipt of inventory delivered to its destination according to the Purchase Order Detail Line items. Stock items specify the stockroom Location; non-stock items specify the Cost Center or Consuming Department. Just-In-Time deliveries specify the Just-In-Time Destination.

Frequency: Demand during the Receiving process.

Sort Sequence: Item type (nonstock, stock)/Expense Entity/Cost Center and Location/PO Line Number

Page Break: Cost Center and Location

Figure 4.34 Purchase Order Delivery Ticket (GMRPDT)

Date: 09/10/2003		GENERAL HOSPITAL		Page : 1	
Time: 03:39pm		P.O. Delivery Ticket For 09/10/2003		Report: GMRPDT01	
Destination: E4 - EAST WING - 4TH FLOOR					
RECEIVING INSTRUCTIONS:					
Expense Entity: 01		HAPPY HOSPITAL		Description: PATIENT CARE ADMINISTRATION	
Department:		6010			
P.O. Number	Vendor Nbr	Name	Buyer	Receiver	
2043	18	XINIA FRUIT AND VEGETABLE	BJW	BJW	

Ln Nbr	Manufacturer's Item Nbr	Description	Row/Bin	Order Unit	Order Qty	Recv'd Qty	Disp Qty	Extended PO Price
1	NS	133 BONNIT SP ATTCH #2	/	EA	5	1	1	0.95
2	NS	134 BONNIT SP ATTCH #3	/	EA	10	1	1	11.00
3	NSNOIM	NON-STOCK NOT ON THE ITEM MASTER	/	PK	5	1	1	26.35
Signature of Delivery							Signature of Receipt	38.30
-----							-----	
End of Report								

Field Explanations

DESTINATION

Just-In-Time destination. This field displays only if using Just-In-Time.

RECEIVING INSTRUCTIONS

Receiving Instructions from the Purchase Order.

EXPENSE ENTITY

Expense Entity for the item on the Purchase Order.

COST CENTER NBR AND DESCRIPTION

Cost Center number and Cost Center Description for a non-stock item.

LOCATION CODE AND DESCRIPTION

Location Code and Location Description for a stock item.

PO NUMBER

Purchase Order number.

VENDOR NBR

Vendor number.

NAME

Vendor name.

BUYER

Buyer's initials from the Purchase Order.

RECEIVER

Receiver's initials from the Purchase Order.

LN NBR

Purchase Order Detail Line number.

MANUFACTURER'S ITEM NUMBER

Manufacturer's item number.

ITEM NBR

Item number on the Item Master. This field is blank if it is a nonstock item.

DESCRIPTION

Item description.

ROW/BIN

Item's storage location Row and Bin numbers.

ORDER UNIT

Item's order unit for the Vendor on the PO.

ORDER QTY

Purchase Order's order quantity.

RECV'D QTY

Quantity received.

DISP QTY

Item's dispensing quantity.

EXTENDED PO PRICE

Purchase Order Price x Order Quantity.

The Extended PO Price only displays by user request via a prompt displayed during the Receiving process.

SSG REQUISITION UPLOAD ERROR REPORT - GMRSSG

NOTE: The SSG Interface options available from the Special Processes Processor menu are documented in Chapter 13: Disciplined Processes of the *Materials Management Processes Volume*.

The SSG Interface is a billable module. For information on how to obtain this feature, contact your McKesson Sales Center representative at 1-800-469-4262.

System Name: GMRSSG - SSG Requisition Error Report

Purpose: The SSG Requisition Upload Error Report (GMRSSG) lists all items that were not successfully placed on a requisition during the SSG Requisition Upload process. If an error exists because a record is established incorrectly, the report prints any of the possible error messages. You can use the report to research the errors, then correct the condition and resend the request.

Frequency: Following a requisition upload, the report is generated during mid-night processing. Also, it can be requested on demand during the same day as the upload. Error records are purged daily during mid-night processing.

Sort Sequence: none

Criteria: none

Grand Totals: none

Special Processing:

Each detail line on this summary report should be accompanied by a reason code that serves as a sixty character description of the error condition that occurred preventing the successful processing of the requisition upload. The header lines will only print an error message if an error occurred within the header.

Figure 4.35 SSG Requisition Upload Error Report (GMRSSG)

Date: 05/08/2000		MODEL HOSP - ENT 01			Page : 1	
Time: 16:05P		SSG Requisition Upload Error Report For 05/08/98			Report: GMRSSG01	
SSG Nbr: 138		Exp Entity: 02		Cons Dept:		
CONSUMPTION DEPARTMENT MISSING						
Item Nbr	Item Description	Vendor Nbr	Vendor Catalog Nbr	Qty	UOM/Conv	

Date: 05/08/2000		MODEL HOSP - ENT 01			Page : 2	
Time: 16:05P		SSG Requisition Upload Error Report For 05/08/98			Report: GMRSSG01	
SSG Nbr: 139		Exp Entity:	Cons Dept: 6020			
EXPENSE ENTITY MISSING						
Item Nbr	Item Description	Vendor Nbr	Vendor Catalog Nbr	Qty	UOM/Conv	

ZZ	BLADE SCAPEL #10		11-77-1100	2	EA/1	
INVALID ITEM NUMBER						
End of Report						

Field Explanations

SSG NBR

The Surgi-Server/Omni-Server (SSG) assigned requisition number.

EXP ENTITY

The expense entity for the item.

CONS DEPARTMENT

The STAR Materials Management assigned department code that relates to the Charge Location code.

ITEM NBR

The STAR Materials Management number assigned to the item.

ITEM DESCRIPTION

Provides a detailed description of the item.

VENDOR NBR

The STAR Materials Management assigned code for the item's vendor.

VENDOR CATALOG NBR

The item's specific catalog number assigned by vendor.

QTY

Requested quantity of an item.

UOM/CONV

Order unit of measure and the conversion factor.

Header Error Messages

Message	Explanation
Expense Entity Missing	Expense entity not provided.
Invalid Expense Entity	Expense entity provided does not exist within the STAR Materials Management system.
Consumption Department Missing	No consumption department provided.
Invalid Consumption Department	Consumption department specified is incorrect.
Consumption Department is Inactive	Consumption department has been filed as deleted.

Detail Error Messages

Message	Explanation
Invalid Item Number	The Item Number received is not located in the item master within the specified entity.
Item is Inactive	The requested item exists in the item master, but has been filed as deleted.
Stock Items not allowed on RTP	The PO Parameter, Allow Stock on RTP is set to No.
Item has no primary vendor	No primary vendor is specified in the item master.
Item has no primary location	Primary location is not specified in the item master.
Item Description is Required	For non-stock items not on the item master a description of the item is required.
Invalid Vendor	Either the Item/Vendor record in the Item Master does not exist, or the vendor is filed as deleted. The message also appears if no vendor is provided for a non stock item not on the Item Master.
Vendor is Inactive	Specified vendor is filed as deleted.
Vendor Catalog is Required	The Vendor Catalog Number for a non-stock item not on the item master was not received. This field is required for non-stock items not on the item master.
Requested Quantity must be Numeric	Quantity sent was not in numeric format.
Requested Quantity cannot be Fractional	Quantity sent contains a decimal.
Requested Quantity cannot be Negative	Quantity received is negative.
Requested Quantity must be greater than zero	Quantity received is zero.

SSG REQUISITION INVENTORY DEPLETION ERROR REPORT - GMRSID

NOTE: The SSG Interface options available from the Special Processes Processor menu are documented in Chapter 13: Disciplined Processes of the *Materials Management Processes Volume*.

The SSG Interface is a billable module. For information on how to obtain this feature, contact your McKesson Sales Center representative at 1-800-469-4262.

System Name: GMRSID - SSG Inventory Depletion Error Report

Purpose: The SSG Inventory Depletion Upload Error Report (GMRSID) lists all items that were not successfully placed on a requisition during the SSG Inventory Depletion Upload process. If an error exists because a record is established incorrectly, the report prints any of the possible error messages. You can use the report to research the errors, then correct the condition and resend the request.

Frequency: Following an Inventory Depletion upload, the report is generated during midnight processing. Also, it can be requested on demand during the same day as the upload. Error records are purged daily during midnight processing.

Sort Sequence: none

Criteria: none

Grand Totals: none

Special Processing:

Each detail line on this summary report should be accompanied by a reason code that serves as a sixty character description of the error condition that occurred preventing the successful processing of the Inventory Depletion upload.

Figure 4.36 SSG Inventory Depletion Upload Error Report (GMRSID)

Date: 05/08/2000		MODEL HOSP - ENT 01		Page : 1
Time: 16:24P		SSG Inventory Depletion Error Report For 05/08/2000		Report: GMRSID01
SSG Nbr: 19002				
Exp Entity	Consumption Dept	Location	Item Nbr	Requested Qty

				003
EXPENSE ENTITY MISSING				
ITEM NUMBER MISSING				
			1	-4
INVALID EXPENSE ENTITY				
INVALID ITEM NUMBER				
REQUESTED QUANTITY CANNOT BE NEGATIVE				
		GS	1080	005
INVALID EXPENSE ENTITY				
			54568	001
INVALID EXPENSE ENTITY				
INVALID ITEM NUMBER				
				End of Report

Field Explanations

SSG NBR

The Surgi-Server/Omni-Server (SSG) assigned requisition number.

EXP ENTITY

The expense entity for the item.

CONSUMPTION DEPARTMENT

The STAR Materials Management assigned department code that relates to the Charge Location code.

LOCATION

The item's primary location.

ITEM NBR

The STAR Materials Management number assigned to the item.

REQUESTED QTY

Requested quantity of an item.

Error Messages

Message	Explanation
Expense Entity Missing	Expense entity not provided.
Invalid Expense Entity	Expense entity provided does not exist within the Materials Management system.
Consumption Department Missing	No consumption department provided.
Invalid Consumption Department	Consumption department specified does not exist or has been filed as deleted.
Invalid Item Number	The Item Number received is not located in the item master within the specified entity.
Item is Inactive	The requested item exists in the item master, but has been filed as deleted.
Item has no primary location	Primary location is not specified in the item master.
Requested Quantity must be Numeric	Quantity sent was not in numeric format.
Requested Quantity cannot be Fractional	Quantity sent contains a decimal.
Requested Quantity cannot be Negative	Quantity received is negative.
Requested Quantity must be greater than zero	Quantity received is zero.
Item Number Missing	An item number was not included.

Message	Explanation
Nonstock Auto Issue Set to yes, item cannot be nonstock	Item is a nonstock item. The General Function Control Parameter 'Auto Exp Nonstk' is set to Yes.

PO DISTRIBUTION EVALUATION REPORTS

- System Name:** GMRPDP - PO Evaluation by Purchase Order Number
GARPDG - PO Evaluation by GL Account Number
GARPDN - PO Evaluation by Vendor
- Purpose:** This report option allows you to enter a beginning and ending range of purchase order numbers for evaluation. The system searches the purchase orders included in the range entered and compares the item received quantity to the item distributed quantity for every item on those purchase orders. Then the system lists the received detail line items that have differing distributed quantities.
- Three separate reports are produced for the numeric range of purchase orders entered, one for STAR Materials Management (GMRPDP) and two for STAR Accounts Payable (GARPDG and GARPDN). All three reports contain the same information but are sorted in different ways and have unique names.
- Frequency:** Produced on demand when the PO Distribution Evaluation Report option is selected from the STAR Materials Management PO Distribution Maintenance screen. (See Chapter 13: Disciplined Processes of the *Materials Management Processes Volume*.)
- Sort Sequence:** GMRPDP - Entity / PO Number / PO Line Number
GARPDG - Entity / GL department/subaccount / purchase order
GARPDN - Entity / Vendor (Name or Number) / purchase order
- Criteria:** Specify the group of PO numbers to include in the report.
- Special Instructions:**
- The report header indicates that the report was produced through PO evaluation. These individual report sorts are necessary to provide both Materials Management and Accounts Payable with a comprehensive listing of all "suspect" purchase orders and line items, for their review. This report generator does not alter system purchase order data: it reports only what is found based on user criteria entered.
- NOTE:** Both Accounts Payable personnel and Purchasing personnel should review these reports carefully, each researching purchase order detail, invoicing and payment information for the purchase orders and vendors on the reports. Then they should discuss what purchase orders and detail lines need to be changed to Distributed, based on their research.
- These reports should be retained by both Purchasing and Accounts Payable departments as audit trails of this processing.

Figure 4.37 PO Evaluation by Purchase Order Number (GMRPDP)

Date: 06/24/2002

Time: 08:10pm

MODEL HOSPITAL OF GEORGIA

MM PO Distribution Maintenance For 06/24/2002

Page : 1

Report: GMRPDP01

BATCH ENTRY PROCESS

Purchase Order/detail quantity/amount:

Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Item Qty Ordered	Item Qty Rec'd	Qty to Dist	Amt to Dist	Vendor
5787	3	R		10	10	10	151.40	91 XINIA PRODUCTS
5787	4	R		12	12	12	253.68	91 XINIA PRODUCTS
5787	5	R		15	15	15	1883.17	91 XINIA PRODUCTS
5790	3	R		11	11	11	40.15	15 NEW NAME 6
5790	4	R		11	11	11	110.00	15 NEW NAME 6
5800	1	R		10	10	10	100.00	15 NEW NAME 6
5800	2	R		10	10	10	120.10	15 NEW NAME 6
5800	3	R		10	10	10	36.50	15 NEW NAME 6
5800	4	R		10	10	10	120.10	15 NEW NAME 6
5800	5	R		10	10	10	200.00	15 NEW NAME 6
5800	6	R		8	8	8	46.00	15 NEW NAME 6
5800	7	R		10	10	10	120.00	15 NEW NAME 6
5800	8	R		10	10	10	1000.00	15 NEW NAME 6
5800	9	R		10	10	10	100.00	15 NEW NAME 6
5800	10	R		11	11	11	110.00	15 NEW NAME 6
5800	11	R		8	8	8	281.12	15 NEW NAME 6
5800	12	R		10	10	10	451.10	15 NEW NAME 6
5802	1	R		20	20	20	21.20	15 NEW NAME 6
5802	2	R		10	10	10	100.00	15 NEW NAME 6
5803	1	R		100	100	100	106.00	15 NEW NAME 6
5803	2	R		100	100	100	1000.00	15 NEW NAME 6
5803	3	R		100	100	100	300.00	15 NEW NAME 6
5804	1	R		3	3	3	9.00	15 NEW NAME 6
5806	1	R		10	10	10	82.50	17 BONNIE'S VENDOR - DO NOT USE
5806	2	R		10	10	10	65.40	17 BONNIE'S VENDOR - DO NOT USE
5806	3	R		5	5	5	56.27	17 BONNIE'S VENDOR - DO NOT USE
5806	4	R		10	10	10	241.10	17 BONNIE'S VENDOR - DO NOT USE
5810	1	R		10	10	10	100.00	271 AAA AUCTIONS
5813	1	R		57	57	57	57.00	5 MEDICAL MAINTENANCE CONSULTANTS
5813	2	R		50	50	50	50.00	5 MEDICAL MAINTENANCE CONSULTANTS
5818	1	R		10	10	10	30.00	15 NEW NAME 6
5819	1	R		12	12	12	12.00	15 NEW NAME 6
5819	2	R		1	1	1	3.00	15 NEW NAME 6
5820	1	R		10	10	10	215.50	17 BONNIE'S VENDOR - DO NOT USE
5820	2	R		10	10	10	111.55	17 BONNIE'S VENDOR - DO NOT USE

EVALUATION REPORT by Purchase order/detail quantity/amount:

704

7,683.84

End of Report

Figure 4.38 PO Evaluation by GL Account Number (GARPDG)

Date: 06/24/2002		MODEL HOSPITAL OF GEORGIA				Page : 1	
Time: 08:10pm		MM PO Distribution Maintenance For 06/24/2002				Report: GARPDG01	
BATCH ENTRY PROCESS		PO DETAIL LINE BY GL Account Number					
Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Qty to Dist	Amt to Dist	Vendor	Item Description

Department 0142 SubAccount 3131							
5820	1	R		10	215.50	17 BW VENDOR -	BONELESS CHICKEN BREASTS
GL Account 0142-3131 totals:				10	215.50		
Department 1000 SubAccount 0002							
5800	2	R		10	120.10	15 NEW NAME 6	BANDAGE CONFORM 3" TEST
5800	4	R		10	120.10	15 NEW NAME 6	BANDAGE CONFORM 3" TEST
GL Account 1000-0002 totals:				20	240.20		
Department 1001 SubAccount 0070							
5800	7	R		10	120.00	15 NEW NAME 6	TESTING LOCKING
5810	1	R		10	100.00	271 AAA AUCTIONS	NEW ITEM FOR I4084
5813	1	R		57	57.00	5 MEDICAL MAINTENANCE CONSULTAN	12299
5818	1	R		10	30.00	15 NEW NAME 6	TESTC652
5819	2	R		1	3.00	15 NEW NAME 6	TEST 656
GL Account 1001-0070 totals:				98	551.10		
Department 1111 SubAccount 1015							
5800	5	R		10	200.00	15 NEW NAME 6	MICROTAINER SAFETY LANCET
GL Account 1111-1015 totals:				10	200.00		
Department 1116 SubAccount 1050							
5800	11	R		8	281.12	15 NEW NAME 6	VITA LIQUID
GL Account 1116-1050 totals:				8	281.12		
Department 1116 SubAccount 1051							
5787	5	R		15	1883.17	91 XINIA PRODUCTS	BONNIE'S NON-STOCK ITEM
GL Account 1116-1051 totals:				15	1,883.17		
Department 1116 SubAccount 1052							

Figure 4.39 PO Evaluation by Vendor (GARPDN)

Date: 06/24/2002		MODEL HOSPITAL OF GEORGIA					Page : 1	
Time: 08:10pm		MM PO Distribution Maintenance For 06/24/2002					Report: GARPDN01	
BATCH ENTRY PROCESS		PO DETAIL LINE BY VENDOR						
Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Item Qty Ordered	Item Qty Rec'd	Current Inv Qty	Qty to Dist	Amt to Dist

Vendor 15 NEW NAME 6								
5790	4	R		11	11		11	110.00
5800	1	R		10	10		10	100.00
5800	2	R		10	10		10	120.10
5800	3	R		10	10		10	36.50
5800	4	R		10	10		10	120.10
5800	5	R		10	10		10	200.00
5800	6	R		8	8		8	46.00
5800	7	R		10	10		10	120.00
5800	8	R		10	10		10	1000.00
5800	9	R		10	10		10	100.00
5800	10	R		11	11		11	110.00
5800	11	R		8	8		8	281.12
5800	12	R		10	10		10	451.10
5802	1	R		20	20		20	21.20
5802	2	R		10	10		10	100.00
5803	1	R		100	100		100	106.00
5803	2	R		100	100		100	1000.00
5803	3	R		100	100		100	300.00
5804	1	R		3	3		3	9.00
5818	1	R		10	10		10	30.00
5819	1	R		12	12		12	12.00
15 NEW NAME 6 totals:							495	4,416.27
Vendor 17 BONNIE'S VENDOR - DO NOT USE								
5806	1	R		10	10		10	82.50
5806	2	R		10	10		10	65.40
5806	3	R		5	5		5	56.27
5806	4	R		10	10		10	241.10
5820	1	R		10	10		10	215.50
5820	2	R		10	10		10	111.55
17 BONNIE'S VENDOR totals:							55	772.33
Vendor 271 AAA AUCTIONS								
5810	1	R		10	10		10	100.00
271 AAA AUCTIONS totals:							10	100.00

Field Explanations

PURCHASE ORDER #

PO Number prints as subheader. The report sorts by PO Number.

LINE NUMBER

Purchase Order Line Number.

CURRENT / OLD LINE STATUS

Indicates the status of the line before any updates associated with the PO Distribution Process.

NEW LINE STATUS

Indicates the status of the line after any updates associated with the PO Distribution Process.

QTY TO DIST

The item quantity available for distribution because they have been received but not yet invoiced.

AMT TO DIST

Amount to Distribute is equal to the Quantity to Distribute x Order Price.

VENDOR

Vendor number and name.

ITEM DESCRIPTION

The Materials Management-assigned description of the item.

PO DISTRIBUTION BATCH UPDATE REPORTS

System Name: GMRPDP - PO Evaluation by Purchase Order Number
GARPDG - PO Evaluation by GL Account Number
GARPDN - PO Evaluation by Vendor
GMRPOH - PO Header Status Updates

Purpose: When the Purchase Order Distribution Batch Update Process completes (see Chapter 13: Disciplined Processes of the *Materials Management Processes Volume*), these automatically generated reports reflect the purchase orders and detail lines that were changed to Distributed. The identity of the user who ran the update process is printed in the report header section of the reports. Content is similar to that of the PO Distribution Evaluation reports.

Three separate reports are produced for the numeric range of purchase orders entered, one for STAR Materials Management (GMRPDP) and two for STAR Accounts Payable GARPDG and GARPDN). All three reports contain the same information but are sorted in different ways and have unique names.

A fourth report, PO Header Status Updates (GMRPOH), is a Materials Management process generation report that lists the purchase order numbers (no purchase order line detail), the previous header status and the new status. It also indicates why the purchase order status was not changed to Distributed, if applicable.

Frequency: Automatically generated when you run the Purchase Order Distribution Batch Update Process. (See Chapter 13: Disciplined Processes of the Materials Management Processes Volume.)

Sort Sequence: GMRPDP - Entity / PO Number / PO Line Number
GARPDG - Entity / GL department/subaccount / purchase order
GARPDN - Entity / Vendor (Name or Number) / purchase order
GMRPOH - Entity / PO Number

Criteria: Specify the group of PO numbers to include in the report.

Special Instructions:

The report header indicates that the report was produced through PO evaluation. These individual report sorts are necessary to provide both Materials Management and Accounts Payable with a comprehensive listing of all purchase orders and line items that were changed to Distributed.

These reports should be retained by both Purchasing and Accounts Payable as audit trails of this processing.

Whether a purchase order is taxable does not impact this process.

Use the following legend when reviewing the sample reports.

REPORT LEGEND

PO Header Statuses:	PO Detail Statuses:
A=Approved	A=Approved
P= Printed	B=Backordered
B=Backordered	R=Received
R=Received	
D=Distributed	

Figure 4.40 PO Evaluation by Purchase Order Number (GMRPDP - Batch Update)

Date: 06/24/2002 Time: 08:10pm		MODEL HOSPITAL OF GEORGIA MM PO Distribution Maintenance For 06/24/2002						Page : 1 Report: GMRPDP01	
BATCH UPDATE PROCESS		Purchase Order/detail quantity/amount:							
Started by : Weldon,Bonita J 06/24/2002 08:10pm									
Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Item Qty Ordered	Item Qty Rec'd	Qty to Dist	Amt to Dist	Vendor	

5787	3	R	D	10	10	10	151.40	91 XINIA PRODUCTS	
5787	4	R	D	12	12	12	253.68	91 XINIA PRODUCTS	
5787	5	R	D	15	15	15	1883.17	91 XINIA PRODUCTS	
5790	3	R	D	11	11	11	40.15	15 NEW NAME 6	
5790	4	R	D	11	11	11	110.00	15 NEW NAME 6	
5800	1	R	D	10	10	10	100.00	15 NEW NAME 6	
5800	2	R	D	10	10	10	120.10	15 NEW NAME 6	
5800	3	R	D	10	10	10	36.50	15 NEW NAME 6	
5800	4	R	D	10	10	10	120.10	15 NEW NAME 6	
5800	5	R	D	10	10	10	200.00	15 NEW NAME 6	
5800	6	R	D	8	8	8	46.00	15 NEW NAME 6	
5800	7	R	D	10	10	10	120.00	15 NEW NAME 6	
5800	8	R	D	10	10	10	1000.00	15 NEW NAME 6	
5800	9	R	D	10	10	10	100.00	15 NEW NAME 6	
5800	10	R	D	11	11	11	110.00	15 NEW NAME 6	
5800	11	R	D	8	8	8	281.12	15 NEW NAME 6	
5800	12	R	D	10	10	10	451.10	15 NEW NAME 6	
5802	1	R	D	20	20	20	21.20	15 NEW NAME 6	
5802	2	R	D	10	10	10	100.00	15 NEW NAME 6	
5803	1	R	D	100	100	100	106.00	15 NEW NAME 6	
5803	2	R	D	100	100	100	1000.00	15 NEW NAME 6	
5803	3	R	D	100	100	100	300.00	15 NEW NAME 6	
5804	1	R	D	3	3	3	9.00	15 NEW NAME 6	
5806	1	R	D	10	10	10	82.50	17 BONNIE'S VENDOR - DO NOT USE	
5806	2	R	D	10	10	10	65.40	17 BONNIE'S VENDOR - DO NOT USE	
5806	3	R	D	5	5	5	56.27	17 BONNIE'S VENDOR - DO NOT USE	
5806	4	R	D	10	10	10	241.10	17 BONNIE'S VENDOR - DO NOT USE	
5810	1	R	D	10	10	10	100.00	271 AAA AUCTIONS	
5813	1	R	D	57	57	57	57.00	5 MEDICAL MAINTENANCE CONSULTANTS	
5813	2	R	D	50	50	50	50.00	5 MEDICAL MAINTENANCE CONSULTANTS	
5818	1	R	D	10	10	10	30.00	15 NEW NAME 6	
5819	1	R	D	12	12	12	12.00	15 NEW NAME 6	
5819	2	R	D	1	1	1	3.00	15 NEW NAME 6	
5820	1	R	D	10	10	10	215.50	17 BONNIE'S VENDOR - DO NOT USE	
5820	2	R	D	10	10	10	111.55	17 BONNIE'S VENDOR - DO NOT USE	
BATCH UPDATE PROCESS REPORT by Purchase order/detail qty/amount:						704	7,683.84		
End of Report									

Figure 4.41 PO Evaluation by GL Account Number (GARPDG - Batch Update)

Date: 06/24/2002		MODEL HOSPITAL OF GEORGIA				Page : 1	
Time: 08:10pm		MM PO Distribution Maintenance For 06/24/2002				Report: GARPDG01	
BATCH UPDATE PROCESS		PO DETAIL LINE BY GL Account Number					
Started by : Weldon,Bonita J 06/24/2002 08:10pm							
Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Qty to Dist	Amt to Dist	Vendor	Item Description

Department 0142 SubAccount 3131							
5820	1	R	D	10	215.50	17 BONNIE'S VENDOR - DO NOT USE	BONELESS CHICKEN BREASTS
GL Account 0142-3131 totals:				10	215.50		
Department 1000 SubAccount 0002							
5800	2	R	D	10	120.10	15 NEW NAME 6	BANDAGE CONFORM 3" TEST
5800	4	R	D	10	120.10	15 NEW NAME 6	BANDAGE CONFORM 3" TEST
GL Account 1000-0002 totals:				20	240.20		
Department 1001 SubAccount 0070							
5800	7	R	D	10	120.00	15 NEW NAME 6	TESTING LOCKING
5810	1	R	D	10	100.00	271 AAA AUCTIONS	NEW ITEM FOR I4084
5813	1	R	D	57	57.00	5 MEDICAL MAINTENANCE CONSULTAN	12299
5818	1	R	D	10	30.00	15 NEW NAME 6	TESTC652
GL Account 1001-0070 totals:				87	307.00		
Department 1111 SubAccount 1015							
5800	5	R	D	10	200.00	15 NEW NAME 6	MICROTAINER SAFETY LANCET
GL Account 1111-1015 totals:				10	200.00		
Department 1116 SubAccount 1050							
5800	11	R	D	8	281.12	15 NEW NAME 6	VITA LIQUID
GL Account 1116-1050 totals:				8	281.12		
Department 1116 SubAccount 1051							
5787	5	R	D	15	1883.17	91 XINIA PRODUCTS	BONNIE'S NON-STOCK ITEM
GL Account 1116-1051 totals:				15	1,883.17		
Department 1116 SubAccount 1052							

Figure 4.42 PO Evaluation by Vendor (GARPDN - Batch Update)

Date: 06/24/2002		MODEL HOSPITAL OF GEORGIA					Page : 1	
Time: 08:10pm		MM PO Distribution Maintenance For 06/24/2002					Report: GARPDN01	
BATCH UPDATE PROCESS		PO DETAIL LINE BY VENDOR						
Started by : Weldon,Bonita J 06/24/2002 08:10pm								
Purchase Order #	Line Number	Current/Old Ln Status	New Ln Status	Item Qty Ordered	Item Qty Rec'd	Current Inv Qty	Qty to Dist	Amt to Dist

Vendor 15 NEW NAME 6								
5790	3	R	D	11	11		11	40.15
5790	4	R	D	11	11		11	110.00
5800	1	R	D	10	10		10	100.00
5800	2	R	D	10	10		10	120.10
5800	3	R	D	10	10		10	36.50
5800	4	R	D	10	10		10	120.10
5800	5	R	D	10	10		10	200.00
5800	6	R	D	8	8		8	46.00
5800	7	R	D	10	10		10	120.00
5800	8	R	D	10	10		10	1000.00
5800	9	R	D	10	10		10	100.00
5800	10	R	D	11	11		11	110.00
5800	11	R	D	8	8		8	281.12
5800	12	R	D	10	10		10	451.10
5802	1	R	D	20	20		20	21.20
5802	2	R	D	10	10		10	100.00
5803	1	R	D	100	100		100	106.00
5803	2	R	D	100	100		100	1000.00
5803	3	R	D	100	100		100	300.00
5804	1	R	D	3	3		3	9.00
5818	1	R	D	10	10		10	30.00
5819	1	R	D	12	12		12	12.00
5819	2	R	D	1	1		1	3.00
15 NEW NAME 6 totals:							495	4,416.27
Vendor 17 BONNIE'S VENDOR - DO NOT USE								
5806	1	R	D	10	10		10	82.50
5806	2	R	D	10	10		10	65.40
5820	1	R	D	10	10		10	215.50
5820	2	R	D	10	10		10	111.55
17 BONNIE'S VENDOR totals:							40	474.95
Vendor 271 AAA AUCTIONS								
5810	1	R	D	10	10		10	100.00
271 AAA AUCTIONS totals:							10	100.00

Figure 4.43 PO Header Status Updates Report (GMRPOH)

Date: 06/24/2002	MODEL HOSPITAL OF GEORGIA	Page : 1
Time: 08:10pm	MM PO Distribution Maintenance For 06/24/2002	Report: GMRPOH01
BATCH UPDATE PROCESS	PO DETAIL LINE BY PO Header Status Updates	
Started by : Weldon,Bonita J 06/24/02 2010		
Purchase Order #	PO Header Old Status	PO Header New Status

5787	A	NOT all lines are distributed
5790	A	NOT all lines are distributed
5800	R	Distributed
5802	R	Distributed
5803	R	Distributed
5804	R	Distributed
5806	R	Distributed
5810	R	Distributed
5813	R	Distributed
5818	R	Distributed
5819	R	Distributed
5820	R	Distributed
End of Report		

Field Explanations

PURCHASE ORDER #

PO Number prints as subheader. The report sorts by PO Number.

LINE NUMBER

Purchase Order Line Number.

CURRENT / OLD LINE STATUS

Indicates the status of the line before any updates associated with the PO Distribution Process.

NEW LINE STATUS

Indicates the status of the line after any updates associated with the PO Distribution Process.

QTY TO DIST

The item quantity available for distribution because they have been received but not yet invoiced.

AMT TO DIST

Amount to Distribute is equal to the Quantity to Distribute x Order Price.

VENDOR

Vendor number and name.

ITEM DESCRIPTION

The Materials Management-assigned description of the item.

PO HEADER OLD STATUS

The status of the entire purchase order before the PO Distribution Batch Update Process is run.

PO HEADER NEW STATUS

The status of the entire purchase order after the PO Distribution Batch Update Process is run.

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INTRODUCTION

The Materials Management System generates the following Purchase Order reports. You can also generate a Purchase Order from the PO-Related Reports menu.

Demand:

- Purchase Order Status
- PO Detail Outstanding On-Orders Report
- PO-Based Anticipated Liability Report
- Expedite List
- Expedite List by Buyer
- Inventory-On-Order Report
- Backorder Report by Item
- Backorder Report by PO
- Universal Purchase Order Form
- Request to Purchase Audit Report
- Pending Request to Purchase Report

Batch:

- Anticipated Purchase Orders - Auto Reorders
- Anticipated Purchase Orders - Non-Auto Reorders
- Anticipated Purchase Orders - Items Approaching Reorder Point
- Standing PO Activity Report
- PO Price Changes Affecting Average Price

Purchasing Report Parameters Screen

The sort criteria and entity for the reports are determined by the Purchasing Report Parameters screen. To access the screen, select **Demand Reports** from the main menu, then the **Purchasing Report Parameters** option. The system displays a screen similar to the following example.

General Hospital Purchasing Report Parameters Processor		
Wed Sep 03, 2003 04:02 pm		
1 Receiving Worksheet Create	2 Receipt Acknowledgement Create	3 PO Status Create
4 Outstanding On-Order Create	5 Anticipated Liability Inventory	6 Expedite Expense
7 Expedite by Buyer Expense	8 Inventory On-Order Inventory	9 Backorder by Item Inventory
10 Backorder by PO Expense	11 Anticipated - Auto Create	12 Standing PO Activity Create
13 Request to Purchase Expense	14 Pending RTP Expense	15 PO Updates Create
16 Last Edit Date 09/03/03 1602	17 Last Edit By Weldon,Bobbie J	

Enter field number or '/' starting field number--

Fields 1 through 15 of the parameter screen correspond to the various reports. For each field, the system will display the prompt, *Split by (C)reate entity, (I)nv entity, or (E)xp entity (C/I/E) [C]--*. This allows you to determine how each report will be split.

Field Explanations

1. RECEIVING WORKSHEET (9-A-R)

This field controls the split of the Receiving Worksheet Report. The report may be split by Create, Inventory, or Expense Entity. The system will default to Create Entity.

16. LAST EDIT DATE (DISPLAY ONLY)

The system automatically displays the date and time of the most recent data entry on this screen. The display format is 99/99/99 00:00. The system displays the time in either standard or military time, depending on the hospital's parameter selection during the initial system installation.

17. LAST EDIT BY (DISPLAY ONLY)

The system automatically displays the name of the person who has most recently entered data on this screen.

Auto PO Conflict List

The Auto PO Conflict List displays items locked by another process during execution of the Auto PO Generator. The list of conflicts is maintained for three days.

To display the conflict list, select:

- Demand Reports from the main menu
- PO Related Reporting
- Auto PO Lock Conflict List

Enter the entity code. The system displays a list of control numbers showing each time the Auto PO Generator was run, similar to the following example:

General Hospital Auto PO Lock Conflict List Processor						
Tue Oct 11, 1994 02:08 pm						
Ent : GENERAL HOSP-ENT 01						
Page:01	When	Who	Selection	Cntl #	#	entries
(1)	10/04/94 1544	Allcarne,Tom E	All	59		
(2)	10/05/94 1508	Allcarne,Tom E	Location	58		
(3)	10/06/94 1504	Herlihey,Ron R	Location	57		1
Select #						
next page(/)						

All information is Display Only. The list includes the following:

WHEN

This column shows when the Auto PO Processor was executed.

WHO

This columns shows who executed it.

SELECTION

The Selection heading indicates how it was executed: by Vendor, Location, or by All Items.

CNTL

The Control column contains the number generated after each execution.

ENTRIES

The # entries column shows the number of items that were locked during the Auto PO Processor execution. If any entries display, you can enter the control number (from the Cntl # column) to view the lock items so that they can be added to a purchase order.

You select an entry from the Auto PO Conflict List screen (shown above) to display a second screen showing the items that were locked while the process was being executed. For example, enter line 1 on the first screen to view the following:

General Hospital Auto PO Lock Conflict List Processor			
Wed Apr 05, 1995 01:21 pm			
Page:01		Items locked	
(1) 21395	ACTIFED		PO -
Press NL			

PURCHASE ORDER STATUS - GMRPOS

System Name: GMRPOS - Purchase Order Status

Purpose: This report is prepared in purchase order sequence and lists all outstanding purchase orders and their status. It also shows the order quantity, received quantity, and the quantity already invoiced.

Frequency: Demand

Sort Sequences: Entity Code*/ Capital flag/ Vendor Name/ Purchase Order Number/
PO Line Number
Entity Code*/ Capital flag/ Buyer Code/Vendor Name/ PO Number/
PO Line Number

Criteria: Select
Capital Items (Y)
Noncapital Items (N) or
B (Both)

Subtotals: None

Grand Totals: Total number of purchase orders

Page Breaks: Buyer, if sorting by buyer code
Entity code if not sorting by buyer code

Special Instructions:

All POs print except the ones with D (Distributed)
Header Status
Back Qty = Order Quantity - Received Quantity

If a Blanket Purchase Order is within 45 days of its' contract expiration date, the Purchase Order Status report will include the warning message Contract is about to expire beneath the Item Number/ Description. If the expiration date on the PO has been reached, the warning message is Contract expired, please review.

- * Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.1 Purchase Order Status (GMRPOS)

Date: 04/06/2000

Time: 11:57

HAPPY HOSPITAL 01

Purchase Order Status Report For 04/06/2000

Includes all requests for create entity 01

Page : 1

Report: GMRPOS01

CAPITAL ITEMS

PO Number	Std PO Order	Delivery Ln	Vendor	Order	Recevd Back	Inv	Ln
PO	St	Date	Catalog Number	Qty	Qty	Qty	St
		Date		Price			

2	AMERICAN HOSPITAL SUPPLY Phone: (215)345-6789						
178	N R	12/11/1998 12/11/1998	TAXABLE	LINE	TOTAL TAX \$		
	TAX	0.000% \$	0.00	RECOVERY	0.000%\$	0.00	
			1	5552 2300A MULTISTIX 10 SG RE		1	120.00 1 0 0 R
				NON-TAXABLE	TOTAL TAX \$	0.00	
				TOTAL TAX RECOVERY	\$	0.00	
				NON-EXEMPT TAXES			
				EXEMPT TAXES			
Vdr Cust Nbr:							
129	BARNEY, TAXABLE AND SAT FOR G2516 Phone:						
277	N R	04/16/1999 04/25/1999	TAXABLE	LINE	TOTAL TAX \$	2800.00	
	TAX	0.000% \$	0.00	RECOVERY	0.000%\$	0.00	
			1	526 PILLOWS		10	800.00 10 0 10 R
				NON-TAXABLE	TOTAL TAX \$	0.00	
				TOTAL TAX RECOVERY	\$	0.00	
				NON-EXEMPT TAXES			
				EXEMPT TAXES			
Vdr Cust Nbr:							
131	BETTY, NON-TAXABLE FOR G2516 Phone:						
278	N R	04/16/1999 04/19/1999	NON-TAXABLE	SINGLE	TOTAL TAX \$		
	TAX	0.000% \$	0.00	RECOVERY	0.000%\$	0.00	
			1	4441 MICROTAINER PLASMA SEPAR		2500	400.00 2500 0 2500 R
				NON-TAXABLE	TOTAL TAX \$	0.00	
				TOTAL TAX RECOVERY	\$	0.00	
				NON-EXEMPT TAXES			
				EXEMPT TAXES			
Vdr Cust Nbr:							
122	GILL'S JDN DEVELOPMENT Phone: (404)504-6739						
229	N A	03/02/1999 03/09/1999	TAXABLE	LINE	TOTAL TAX \$	892.50	
	TAX	0.000% \$	0.00	RECOVERY	0.000%\$	0.00	
			1	545454 PAPER CLIPS	12345	100	10.00 50 50 50 B
				NON-TAXABLE	TOTAL TAX \$	0.00	
				TOTAL TAX RECOVERY	\$	0.00	
				NON-EXEMPT TAXES			

Field Explanations

CAPITAL, NONCAPITAL

Prints at top of report to specify which items are on the report

BUYER

Buyer Code prints at top of report if sorting by buyer code

VENDOR NUMBER AND NAME

Print as a subheader

VENDOR PHONE

Purchasing Contact's Phone Number

HOSPITAL'S CUSTOMER NBR

Number assigned to the hospital by the vendor

STD PO

Standing Purchase Order, Y for Yes or N for No

PO ST

Purchase Order Header Status

ORDER DATE

Date the item was ordered

DELIVERY DATE

Expected Delivery Date

LN NBR

PO Detail Line Number

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

VENDOR CATALOG NBR

Vendor Catalog Number

ORDER QTY

Order Quantity

PRICE

Order Price for total line

RECD QTY

Received Quantity

BACK QTY

Backordered Quantity

INV QTY

Invoice Quantity

LN ST

PO Line Status

PO DETAIL: OUTSTANDING ON-ORDER REPORT - GMRPOO

System Name: GMRPOO - PO Detail: Outstanding On-Order Report

Purpose: This report displays all stock, nonstock and nonstock-not-on-the-item-master items that are opened to receive (A or P headers). It includes backordered items and items that have no receipts keyed in the system. Line Item Statuses A (Approved) and B(Backorder) appear on the report.

Frequency: Demand

Criteria: Sort by PO number, PO Date, Vendor, Cendor Catalog Number, Item Number, Buyer

If Sort by Vendor, will have option to use Alpha or Numeric

If Sort by Vendor Catalog Number or Item Number, will have the option to break by Vendor (If using these sorts, the PO number will replace the item number as information).

Sort Sequence: Entity Code*/ Capital Flag/ Vendor Name or Number/ PO Number/ Line Number

Entity Code / Capital Flag/ PO Number/ Line Number

Entity Code / Capital Flag/ PO Date / PO Number/ Line Number

Entity Code/ Capital Flag/ Buyer / PO Number/ Line Number

Entity Code / Capital Flag/ Vendor Catalog Number (Sort of Vendor before Vendor Catalog Number if selected.) If a sort by Vendor Catalog Number is selected, the Vendor Catalog Number is included as part of the header. If this sort is not selected, the Vendor Catalog Number does not display.

Entity Code / Capital Flag/ Item Number (Sort of Vendor before Item Number if selected.)

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Subtotals: Depending on sort selected:
 By PO Number: Outstanding Amount
 By Vendor: Outstanding Amount
 By Buyer: Outstanding Amount
 By Vendor Catalog Number: Outstanding Amount
 By Item Number: Outstanding Amount

Grand Totals: Outstanding Amount

Page Breaks: Capital PO

NOTE: This report can be redirected to another printer/port when generated through Demand Reports. See [“REDIRECTION OF REPORTS” on page 1-9](#) in this volume for details.

Figure 5.2 PO Detail: Outstanding On-Order Report (GMRPOO)

Date: 04/06/2000		HAPPY HOSPITAL 01					Page : 1	
Time: 12:10		PO DETAIL-OUTSTANDING ON-ORDER For 04/06/2000					Report: GMRPOO01	
		Includes all requests for create entity 01						
CAPITAL PO : YES							Sorted by Vendor Name	
Ln		Ord	-----Quantity-----				Line	Item
Nbr	Item Nbr Description	Unt	Orderd	Recvd	Outstd	PO Price	Outstd Amt	Stat Type

VENDOR NAME AND NUMBER : GILL'S JDN DEVELOPMENT		122						
ORDER DATE : 03/02/1999 PO NUMBER :		229	STANDING PO : NO		BUYER : NES			
1	545454 PAPER CLIPS	EA	100	50	50	10.0000	500.00	B N
2	2220 PAPER TOWELS	RL	100	50	50	15.0000	750.00	B S
3	526 PILLOWS	BX	100	50	50	.5000	25.00	B S
						PO TOTALS	:	1,275.00
						VENDOR TOTALS	:	1,275.00
VENDOR NAME AND NUMBER : LARGO 1099,SAT,REMITTS		107						
ORDER DATE : 03/09/1999 PO NUMBER :		249	STANDING PO : NO		BUYER : BJW			
1	2511 NON-STOCK - BW	BX	10	6	4	100.0000	400.00	B N
2	2511 NON-STOCK - BW	BX	12	6	6	100.0000	600.00	B N
3	NSNOIM	EA	10	7	3	125.0000	375.00	B
4	581 STOCK 1 BJW	EA	13	7	6	100.0000	600.00	B S
						PO TOTALS	:	1,975.00
						VENDOR TOTALS	:	1,975.00
VENDOR NAME AND NUMBER : LARGO AUTO CREATE/SAT		110						
ORDER DATE : 02/17/1999 PO NUMBER :		217	STANDING PO : NO		BUYER : BJW			
1	581 STOCK 1 BJW	EA	25	24	1	20.0000	20.00	B S
2	582 STOCK 2 BJW	EA	30	24	6	20.0000	120.00	B S
3	913 STOCKED STOCKINGS (L/XL)	EA	25	22	3	20.0000	60.00	B S
4	6588 SILLY 18.1 NON-STOCK	PK	25	24	1	25.0000	25.00	B N
5	6589 SILLY 18.1 NON-STOCK 2	PK	25	24	1	19.0000	19.00	B N
6	NSNOIM EXP TO 03	EA	30	24	6	50.0000	300.00	B
						PO TOTALS	:	544.00
ORDER DATE : 03/09/1999 PO NUMBER :		248	STANDING PO : NO		BUYER : BJW			
1	6588 SILLY 18.1 NON-STOCK	PK	10	4	6	125.0000	750.00	B N
2	582 STOCK 2 BJW	EA	10	4	6	120.0000	720.00	B S
3	BIG NSNOIM	EA	10	4	6	200.0000	1,200.00	B
4	6589 SILLY 18.1 NON-STOCK 2	PK	10	4	6	220.0000	1,320.00	B N
						PO TOTALS	:	3,990.00
.								
ENTITY TOTALS						:	4,940,062,456.64	
End of Report								

Field Explanations

CAPITAL PO

Y for Yes prints if these POs are Capital POs; N for No prints if they are not Capital POs.

VENDOR NAME AND NUMBER

Prints as a subheader.

ORDER DATE AND PO NUMBER

Prints as a subheader.

STANDING PO

Prints as a subheader; Y for Yes prints if the PO is a Standing PO, and N for No prints if the PO is not a Standing PO.

LN NBR

PO Detail Line Number.

ITEM NBR

Item Number.

DESCRIPTION

Item Description Name.

ORD UNT

Order Unit.

QUANTITY ORDERED

Quantity ordered on the Purchase Order.

QUANTITY RECVD

Quantity already received.

QUANTITY OUTSTD

Outstanding amount that has not been received.

PO PRICE

Purchase Order Price of the item.

OUTSTD AMT

Outstanding dollar amount.

LINE STAT

PO Detail Line Status.

ITEM TYPE

S for Stock or N for Nonstock.

PO-BASED ANTICIPATED LIABILITY REPORT - GMRPAL

System Name: GMRPAL - PO-Based Anticipated Liability Report

Purpose: This report lists shows all PO detail line items that have been received, but not invoiced and distributed to the GL liability account.

Frequency: Demand

Sort Sequence: By Vendor Number - Entity Code*/ Delivery Date/ Vendor Number/ PO Number/ PO Line Number

By Vendor Name - Entity Code*/ Delivery Date/ Vendor Name/ PO Number/ PO Line Number

Subtotals: PO Number, Vendor Name

Grand Totals: Liability Amount

Page Break: Vendor Name

Special Instructions:

This process uses only lines from purchase orders with a status of Approved, Received or Printed. From these purchase orders, the system accumulates quantities only from lines with receipt activity that is not fully distributed.

- * Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.3 PO-Based Anticipated Liability Report (GMRPAL)

Date: 09/04/2003		HAPPY HOSPITAL						Page : 1	
Time: 03:17pm		PO Anticipated Liability Rpt For 09/04/2003						Report: GMRPAL01	
		Includes all requests for inventory entity 01							
Delivery Date: 04/25/1997									
Ln	Ln			Original	Recv	Outstd	Inv	Projected	
Nbr	St	Item	Nbr	Item	Description	QOO	Qty	QOO	Qty
								Invd	Qty
								PO	Price
									Projected
									Liability

VENDOR : 1 BAXTER HOSPITAL SUPPLY				PO :		35		STANDING PO : N	
				TAXABLE		LINE		TOTAL TAX AMT:	
		TAX	0.000%	\$	0.00	RECOVERY	0.000%	\$	0.00
1	B	1056	GLOVE EXAM LG	10	4	6	0	4	58.0000
				TAXABLE	TOTAL TAX				
				TOTAL TAX	RECOVERY				
				NON-EXEMPT TAXES					
				EXEMPT TAXES					
2	R	1062	REAGENT C7 ACA	1	1	0	0	1	74.1400
				TAXABLE	TOTAL TAX				
				TOTAL TAX	RECOVERY				
				NON-EXEMPT TAXES					
				EXEMPT TAXES					
				PO SUBTOTALS :					
				VENDOR SUBTOTALS :					
				DELIVERY DATE SUBTOTALS :					

Field Explanations

VENDOR NUMBER AND NAME

Print as subheaders

PO NUMBER

Purchase Order Number prints as a subheader

STANDING PO

Prints as a subheader; Yes prints if the PO is a Standing PO, and No prints if the PO is not a Standing PO.

PO STATUS

Purchase Order Header Status prints as a subheader

LN NBR

PO Detail Line Number

LN ST

PO Detail Line Status

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

ORIGINAL QOO

Original Quantity-On-Order when the Purchase Order was created

REC QTY

Received Quantity represents the line total of receipt quantity that has been entered against the respective PO detail.

OUTSTD QOO

Outstanding Quantity-On-Order is the line total of the QOO that has not been received yet (Original QOO - Rec Qty)

INV QTY

Invoice Quantity indicates the total quantity (up to the quantity received) that has been invoiced and distributed to the General Ledger

PROJECTED INVD QTY

Projected Invoiced Quantity is the quantity to be invoiced as a result of the current level of the outstanding order quantity (Rec Qty - Inv Qty)

PO PRICE

Purchase Order Price of the item (Line Item Price)

PROJECTED LIABILITY

Projected Liability = Projected Inv Qty X PO Price

EXPEDITE LIST - GMREXL

System Name: GMREXL - Expedite List

Purpose: This report shows purchase orders with a delivery date or a line level due date that is past due. The hospital may follow up on the status of the orders. The Expedite List also flags those items with an on-hand quantity less than the safety stock. SF indicates that on-hand quantity is less than the safety stock. LT indicates the delivery date is past due and needs monitoring.

If the Entity PO Parameter is set to use Line Level Due Date, the Purchase Order delivery date is checked to see if it is late. If the Entity PO Parameter is set to **not** use Line Level Due Date, the Purchase Order Line Level Due Date is checked to see if it is past due based on the date the report was run. The LT column on report GMREXB and GMREXL displays only an asterisk (*) if the item on the Purchase Order is late based on the criteria for the entity.

Frequency: Daily/Demand

Sort Sequence: Entity Code*/Vendor Name/ Purchase Order Number/Line Number

Subtotals: None

Criteria: Include POs on Hold

Grand Totals: Total number of purchase orders

Special Instructions: Skip all PO Header records with a Header Status of Cancelled, or Received or Distributed.
Skip all PO Detail Lines with a Line Status of Received or Distributed.

* Depending on the value in the Purchase Report Parameter screen, Entity Code will either be - Create, Inventory, or Expense Entity.

Figure 5.4 Expedite List (GMREXL)

Date: 09/03/2003

Time: 02:51pm

GENERAL HOSPITAL

EXPEDITE LIST For 09/03/2003

Includes all requests for expense entity 01

Page : 1

Report: GMREXL01

Ln	Nbr	Item Nbr	Item Description	Vendor Catalog Nbr	Ord Qty	Qty Due	Ord Unt	QOH	Safety Stock	Prior Periods	S L F T	Line Level Due Date

VENDOR: 7174 **BONNIE'S VENDOR				Phone: (727)555-1212								
PO Nbr:	1910	Status: A Delivery Dt: 08/26/03		Ord Dt: 05/28/03	Vdr Cust Nbr:							
1			NENOIM		10		10 EA		0	0	*	08/26/03
2		855	BONNIE "NS" ITEM 2333		9		9 EA 3		0	0	*	08/26/03
VENDOR: 132 AAA LOAN SHARKS				Phone:								
PO Nbr:	611	Status: A Delivery Dt: 04/12/01		Ord Dt: 01/12/01	Vdr Cust Nbr: 65421							
1		1122001	ITEM 1122001	1441	3		3 EA 19		0	0	*	04/12/01
PO Nbr:	758	Status: A Delivery Dt: 05/02/01		Ord Dt: 02/01/01	Vdr Cust Nbr: 65421							
1			NS TEST ITEM	7878	9		9 EA		0	0	*	02/01/01
VENDOR: 6 ABC MEDICAL SUPPLY				Phone: (404)390-4567								
PO Nbr:	31	Status: A Delivery Dt: 12/01/97		Ord Dt: 10/02/97	Vdr Cust Nbr: 9945							
1		1034	CATHETER FOLEY 32FR ST	098-44445	1		1 PK 20089		0	0	*	10/04/97
PO Nbr:	262	Status: A Delivery Dt: 04/19/99		Ord Dt: 04/14/99	Vdr Cust Nbr: 9945							
1		1078	BANDAGE BUTTERFLY CLOS	BAND456-1/2	1,500	1350	CT 508		0	2	*	04/19/99
PO Nbr:	424	Status: A Delivery Dt: 05/10/00		Ord Dt: 05/04/00	Vdr Cust Nbr: 9945							
2		9874	BULLETIN BOARD	vc412	6		3 EA 0		0	10	*	05/10/00
3		5656	FRUIT - APPLES/BANANAS	MAC-APPLES	11		8 BG 590		0	3	*	05/10/00
4		121098	STI I3800 TESTING	6251	19		16 PK 2		0	0	*	05/10/00
PO Nbr:	764	Status: A Delivery Dt: 05/02/01		Ord Dt: 02/01/01	Vdr Cust Nbr: 9945							
1		1034	CATHETER FOLEY 32FR ST	098-44445	8		8 PK 20089		0	0	*	02/03/01
PO Nbr:	1538	Status: A Delivery Dt: 07/03/01		Ord Dt: 07/03/01	Vdr Cust Nbr: 9945							
1		1078	BANDAGE BUTTERFLY CLOS	BAND456-1/2	20		18 CT 508		0	2	*	07/07/01
PO Nbr:	1740	Status: A Delivery Dt: 05/03/02		Ord Dt: 05/03/02	Vdr Cust Nbr: 9945							
1		1078	BANDAGE BUTTERFLY CLOS	BAND456-1/2	6		5 CT 508		0	2	*	05/07/02
2		4444	BANDAGE CLEAR	132242345	12		12 EA 8668		0	9	*	05/03/02
3		1050	BRACE KNEE HINGED LG	3758-14	18		10 EA 1000		0	0	*	05/05/02
4		1044	IV .9% CHL 250ML	L8002	24		24 BX 0		0	0	*	05/05/02
5		302495	TYLENOL GEL CAPS	098-321	30		17 BT 2000000		0	0	*	05/05/02

Field Explanations

VENDOR NUMBER AND NAME

Prints as a subheader

VENDOR PHONE

Prints the Vendor's phone number from the Purchase Address information (first address screen of the Vendor Master).

PO NUMBER/STAT

Purchase Order Number and Status

DELIVR DTE

Delivery Date

ORDER DATE

Date the inventory was ordered

VDR CUST NBR

Unique number assigned to the hospital by the Vendor. It is stored in the Vendor Master Purchasing screen.

LN

PO Detail Line Number

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

VENDOR CATALOG NBR

The Item/Vendor-specific catalog reference number. It is from the Item/Vendor Master file.

ORDER QTY

Order Quantity

QTY DUE

Quantity Due = Order Quantity - Received Quantity

ORD UNT

Order Unit

OH

Quantity-On-Hand

SAFETY STOCK

Amount of Safety Stock available

PRIOR PADS

Total item usage over the previous periods (up to three periods)

SF

Safety Stock Flag. It is determined by first adding all the established Safety Stock Qty from each location (Safety Stock Days X Average Daily Usage = Safety Stock Qty), and then comparing the total calculated Safety Stock Qty to the Total Qty-On- Hand. If the total Qty-On-Hand is less than the total Safety Stock, an asterisk (*) displays in the SF Value; otherwise it is blank.

LT

Past Delivery Date Flag. If the Purchase Order's Delivery Date is past due, an asterisk (*) displays in the LT value; otherwise, it is blank.

LINE LEVEL DUE DATE

Due date of the line.

EXPEDITE LIST BY BUYER - GMREXB

System Name: GMREXB - Expedite List By Buyer

Purpose: This report shows purchase orders with a delivery date or a line-level due date that is past due. This list is separated by Buyer Code. The hospital may follow up on the status of the orders. The Expedite List also flags those items with an on-hand quantity less than the safety stock. SF indicates that the OH is less than the safety stock. LT indicates the delivery date is past due and needs monitoring.

If the Entity PO Parameter is set to use Line Level Due Date, the Purchase Order delivery date is checked to see if it is late. If the Entity PO Parameter is set to **not** use the Line Level Due Date, the Purchase Order Line Level Due Date is checked to see if it is past due based on the date the report was run. The LT column on report GMREXB and GMREXL displays only an asterisk (*) if the item on the Purchase Order is late based on the criteria for the entity.

Frequency: Daily/Demand

Sort Sequence: Entity Code*/Buyer Code/ Vendor Name/ Purchase Order Number/ Line Number

Subtotals: None

Criteria: Include POs on Hold

Grand Totals: Total number of purchase orders

Page Breaks: Buyer Code (This buyer code comes from the buyer on the PO Header screen.)

Special Instructions:

Skip all PO Header records with a Header Status of Cancelled, or Received or Distributed

Skip all PO Detail Lines with a Line Status of Received or Distributed

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.5 Expedite List By Buyer (GMREXB)

Date: 09/03/2003

Time: 02:52pm

HAPPY HOSPITAL

Expedite List by Buyer Code For 09/03/2003

Includes all requests for expense entity 01

Page : 1

Report: GMREXB01

Buyer Code: BAP

Ln	Item Nbr	Item Description	Vendor Catalog Nbr	Ord Qty	Qty Due	Ord Unt	QOH	Safety Stock	Prior Periods	S L F T	Line Level Due Date																																																																																																												

VENDOR: 74 NIVEA EXTRA																																																																																																																							
Phone:																																																																																																																							
<div> <div>PO Nbr: 314</div> <div>Status: A Delivery Dt: 06/28/99</div> <div>Ord Dt: 06/28/99</div> <div>Vdr Cust Nbr:</div> </div> <table> <tr> <td>1</td> <td>520963</td> <td>ANOTHER LARGE WHITE BA</td> <td></td> <td>50</td> <td>50</td> <td>EA</td> <td>36</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>2</td> <td>71506001</td> <td>BAGS BIO LARGE</td> <td></td> <td>50</td> <td>50</td> <td>EA</td> <td>41</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>3</td> <td>1061</td> <td>BETADINE SOLUTION 16 O</td> <td>7011</td> <td>50</td> <td>50</td> <td>BT</td> <td>390</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>4</td> <td>1051</td> <td>BRACE KNEE HINGED SMAL</td> <td></td> <td>50</td> <td>50</td> <td>EA</td> <td>59</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>5</td> <td>1041</td> <td>CATHETER FOLEY</td> <td></td> <td>50</td> <td>50</td> <td>BT</td> <td>834</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>6</td> <td>1101</td> <td>CRUTCHES LARGE</td> <td></td> <td>50</td> <td>50</td> <td>PR</td> <td>0</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>7</td> <td>31496</td> <td>ELASTIC LEGGINGS</td> <td></td> <td>50</td> <td>50</td> <td>EA</td> <td>0</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>8</td> <td>1027</td> <td>FILM X-RAY OG-1 24 X 3</td> <td></td> <td>50</td> <td>50</td> <td>BX</td> <td>36</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> <tr> <td>9</td> <td>1057</td> <td>GLOVE SURGEON SIZE 6</td> <td></td> <td>50</td> <td>50</td> <td>BX</td> <td>122</td> <td>0</td> <td>0</td> <td>*</td> <td>06/28/99</td> </tr> </table>												1	520963	ANOTHER LARGE WHITE BA		50	50	EA	36	0	0	*	06/28/99	2	71506001	BAGS BIO LARGE		50	50	EA	41	0	0	*	06/28/99	3	1061	BETADINE SOLUTION 16 O	7011	50	50	BT	390	0	0	*	06/28/99	4	1051	BRACE KNEE HINGED SMAL		50	50	EA	59	0	0	*	06/28/99	5	1041	CATHETER FOLEY		50	50	BT	834	0	0	*	06/28/99	6	1101	CRUTCHES LARGE		50	50	PR	0	0	0	*	06/28/99	7	31496	ELASTIC LEGGINGS		50	50	EA	0	0	0	*	06/28/99	8	1027	FILM X-RAY OG-1 24 X 3		50	50	BX	36	0	0	*	06/28/99	9	1057	GLOVE SURGEON SIZE 6		50	50	BX	122	0	0	*	06/28/99
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2	71506001	BAGS BIO LARGE		50	50	EA	41	0	0	*	06/28/99																																																																																																												
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9	1057	GLOVE SURGEON SIZE 6		50	50	BX	122	0	0	*	06/28/99																																																																																																												
VENDOR: 77 NIVIA INDUSTRIAL C																																																																																																																							
Phone:																																																																																																																							
<div> <div>PO Nbr: 130</div> <div>Status: A Delivery Dt: 06/15/98</div> <div>Ord Dt: 06/15/98</div> <div>Vdr Cust Nbr: 00002145</div> </div> <table> <tr> <td>1</td> <td>520963</td> <td>ANOTHER LARGE WHITE BA</td> <td>02134</td> <td>50</td> <td>31</td> <td>EA</td> <td>36</td> <td>0</td> <td>0</td> <td>*</td> <td>06/15/98</td> </tr> <tr> <td>2</td> <td>1080</td> <td>BANDAGE CONF STRETCH 1</td> <td>0011124</td> <td>50</td> <td>31</td> <td>EA</td> <td>500</td> <td></td> <td>9</td> <td>*</td> <td>06/15/98</td> </tr> <tr> <td>3</td> <td>1041</td> <td>CATHETER FOLEY</td> <td>0025416</td> <td>50</td> <td>31</td> <td>BT</td> <td>834</td> <td>0</td> <td>0</td> <td>*</td> <td>06/15/98</td> </tr> </table>												1	520963	ANOTHER LARGE WHITE BA	02134	50	31	EA	36	0	0	*	06/15/98	2	1080	BANDAGE CONF STRETCH 1	0011124	50	31	EA	500		9	*	06/15/98	3	1041	CATHETER FOLEY	0025416	50	31	BT	834	0	0	*	06/15/98																																																																								
1	520963	ANOTHER LARGE WHITE BA	02134	50	31	EA	36	0	0	*	06/15/98																																																																																																												
2	1080	BANDAGE CONF STRETCH 1	0011124	50	31	EA	500		9	*	06/15/98																																																																																																												
3	1041	CATHETER FOLEY	0025416	50	31	BT	834	0	0	*	06/15/98																																																																																																												

TOTAL NUMBER OF PURCHASE ORDERS:

2

Field Explanations

BUYER

Buyer Code prints at top of report.

VENDOR NUMBER AND NAME

Prints as a subheader

VENDOR PHONE

Prints the Vendor's phone number from the Purchase Address information (first address screen of the Vendor Master).

PO NUMBER/STAT

Purchase Order Number and Status

DELIVR DTE

Delivery Date

ORDER DATE

Date the inventory was ordered

VDR CUST NBR

Unique number assigned to the hospital by the Vendor. It is stored in the Vendor Master Purchasing screen.

LN

PO Detail Line Number

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

VENDOR CATALOG NBR

The Item/Vendor-specific catalog reference number. It is from the Item/Vendor Master file.

ORDER QTY

Order Quantity

QTY DUE

Quantity Due = Order Quantity - Received Quantity

ORD UNT

Order Unit

OH

Quantity-On-Hand

SAFETY STOCK

Amount of Safety Stock available

PRIOR PERIODS

Total item usage over the previous periods (up to three periods)

SF

Safety Stock Flag. It is determined by first adding all the established Safety Stock Qty from each location (Safety Stock Days X Average Daily Usage = Safety Stock Qty), and then comparing the total calculated Safety Stock Qty to the Total Qty-On- Hand. If the total Qty-On-Hand is less than the total Safety Stock, an asterisk (*) displays in the SF Value; otherwise it is blank.

LT

Past Delivery Date Flag. If the Purchase Order's Delivery Date is past due, an asterisk (*) displays in the LT value; otherwise, it is blank.

LINE LEVEL DUE DATE

Due date of the line.

INVENTORY-ON-ORDER REPORT - GMRIIO

System Name: GMRIIO - Inventory-On-Order Report

Purpose: This report lists all items that are on order and the vendors from whom they were ordered. The original item order quantity can be compared to the Net PO-On-Order quantity by reviewing the line item status.

Frequency: Demand

Sort Sequence: Entity Code*/ Item Number/ PO Number
Entity Code*/ Item Description/ PO Number

Criteria: Select: Print Items in Numerical or Alphabetical Order
Select: Print Stock, Nonstock, or Both Stock and Nonstock Items

Grand Totals: Net On Order Amount

Special Instructions:

This report contains only the detail lines with a status of A or B, whose headers have a status of A or P.

- * Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.6 Inventory-On-Order Report (GMRIO)

Date: 04/06/2000 Time: 13:56		HAPPY HOSPITAL 01 Inventory Items on Order For 04/06/2000 Includes all requests for inventory entity 01							Page : 1 Report: GMRIO01				
Item Nbr	Item Description	Itm Typ	QOO	Vendor Nbr	PO Nbr	Line Nbr	Net QOO	PO Price	Net QOO	QOO Amt	PO Stat	Line Stat	Del/Due Date
14	STOCK ITEM #14	S	4	6	15	6	4	2.0000		8.00	A	B	06/24/1997
79	BANDAGE - THUMB	N	25	17	413	7	21	20.5500		431.55	A	B	04/25/2000
138	SOMEITEM ONE	N	5	140	401	2	3	69.0000		207.00	A	B	03/18/2000
138	SOMEITEM ONE	N	5	142	402	2	3	79.0000		237.00	A	B	03/20/2000
139	SOMEITEM TWO	N	5	138	399	3	3	99.0000		297.00	A	B	03/14/2000
139	SOMEITEM TWO	N	5	139	400	3	3	109.0000		327.00	A	B	03/16/2000
139	SOMEITEM TWO	N	5	140	401	3	3	119.0000		357.00	A	B	03/18/2000
526	PILLOWS	S	45	11	17	9	45	24.9900		1124.55	A	B	06/24/1997
526	PILLOWS	S	100	122	229	3	50	0.5000		25.00	A	B	03/09/1999
911	STOCKED STOCKINGS (S/M)	S	40	116	274	5	28	30.0000		840.00	A	B	06/14/1999
913	STOCKED STOCKINGS (L/XL)	S	25	116	258	1	23	30.0000		690.00	A	B	04/16/1999
915	NON-STOCK STOCKINGS (XMAS)	N	5	11	360	7	3	1.0000		3.00	A	B	10/25/1999
1001	ENVELOPE #10 WINDOW	S	4	12	1	1	4	60.0000		240.00	A	B	06/24/1997
1005	VACUTAINER, 7ML GRY 13X100M	N	10	15	154	1	8	20.9575		167.66	A	B	07/17/1998
1005	VACUTAINER, 7ML GRY 13X100M	N	5	15	363	1	5	20.9500		104.75	A	B	11/29/1999
1006	CALENDAR BOOK 2	S	3	1	3	1	3	9.0000		27.00	A	B	06/24/1997
1006	CALENDAR BOOK 2	S	1	92	193	1	1	20.0000		20.00	A	B	02/21/1999
1007	RIBBON OLYMPIA ES90	S	40	7	4	1	40	5.1000		204.00	A	B	06/24/1997
1008	RIBBON IBM WHEELWRITER	S	10	7	4	2	10	6.3000		63.00	A	B	06/24/1997
1009	FORM DISCHARGE INSTRUCTIONS	S	3	7	4	3	3	15.0000		45.00	A	B	06/24/1997
1010	FORM E.R. ADMISSION RECORD	S	4	7	4	4	4	19.6800		78.72	A	B	06/24/1997
1012	FORM HOMECARE ADMISSION INF	S	40	7	4	5	40	6.2000		248.00	A	B	06/24/1997
1013	FORM LAB SLIP - HEMATOLOGY	S	72	7	4	6	72	6.2400		449.28	A	B	06/24/1997
1014	FORM EMPLOYMENT REQUISITION	S	3	7	4	7	3	15.0000		45.00	A	B	06/24/1997
1016	FORM PAYROLL CHECKS	S	6	7	4	8	6	97.5600		585.36	A	B	06/24/1997
1018	FORM PERSONNEL STATUS CHANG	S	4	7	4	9	4	22.0000		88.00	A	B	06/24/1997
1019	FORM MEMO PAD	S	9	7	4	10	9	5.1200		46.08	A	B	06/24/1997
1020	LINEN TOWEL BATH	S	1	2	6	1	1	46.8000		46.80	A	B	06/24/1997
.													
429982	ITEM 429982	N	5	15	153	2	4	5.5555		22.22	A	B	07/17/1998
514965	BANDAGE1		5	15	65	2	5	10.2286		51.14	A	B	03/16/2000
514965	BANDAGE1	N	5	15	151	9	4	10.2286		40.91	A	B	07/23/1998
545454	PAPER CLIPS	N	100	121	237	1	50	10.0000		500.00	A	B	03/10/1999
1119963	ITEM 1119963	N	3	13	144	3	3	10.0000		30.00	A	B	06/24/1998
5219612	PAPER LINED	N	100	123	225	3	50	25.0000		1250.00	A	B	03/02/1999
71500015	BAGS BIO SMALL	N	3	11	360	1	1	5.0000		5.00	A	B	10/25/1999
71506001	BAGS BIO LARGE	N	50	74	314	2	50	8.0000		400.00	A	B	06/28/1999
GRAND TOTALS:									4943157822.86				
End of Report													

Field Explanations

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ITEM TYP

Type of item, either S for stock or N for nonstock.

QOO

Quantity-On-Order

VENDOR NBR

Vendor Number

PO NBR

Purchase Order Number

LN NBR

PO Detail Line Number

NET QOO

Net Quantity-On-Order

PO PRICE

Purchase Order Price for the item

NET QOO AMT

Net Quantity-On-Order Amount = Net QOO x PO Price

PO STAT

Purchase Order Header Status

LINE STAT

PO Detail Line Status

DEL/DUE DATE

The latest date the inventory will be delivered

BACKORDER REPORT BY ITEM - GMRBOI

System Name: GMRBOI - Backorder Report By Item

Purpose: This report identifies all stock and nonstock items that are currently on backorder. It also displays the original delivery date, backorder quantity and dollar amount by Vendor and Purchase Order Number.

Frequency: Demand

Sort Sequence: Alphabetical: Entity Code*/ Item Type/ Item Description
Numerical: Entity Code*/ Item Type/ Item Number

Criteria: Select to print in Alphabetical or Numerical Order.

Subtotals: By Item
By Entity

Grand Totals: Backorder Qty and Amount

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.7 Backorder Report By Item (GMRBOI)

Date: 04/06/2000		HAPPY HOSPITAL 01							Page : 1			
Time: 14:24		BO REPORT BY ITEM For 04/06/2000							Report: GMRBOI01			
Includes all requests for inventory entity 01												
ITEM TYPE : N												
PO Number	Ln	Nbr	Vendor Nbr	Vendor Name	PO Price	Ord Unit	Bkord Qty	Bkord Amt	Delivery Date	Capt PO	Std PO	Line Level Due Date

ITEM : 79 BANDAGE - THUMB												
413	7	17		XINIA CORP	20.5500	CS	21	431.55	04/25/2000	N	N	04/2/2000
ITEM TOTAL :							21	431.55				
ITEM : 915 NON-STOCK STOCKINGS (XMAS)												
360	7	11		JOHNSON & JOHNSON	1.0000	EA	3	3.00	10/25/2000	N	N	1/25/2000
ITEM TOTAL :							3	3.00				
ITEM : 1063 REAGENT LDS ACA												
40	2	1		BAXTER HOSPITAL SUPPLY	101.5000	CS	5	507.50	05/07/2000	N	N	03/05/2000
41	2	1		BAXTER HOSPITAL SUPPLY	101.5000	CS	5	507.50	05/31/2000	N	N	03/21/2000
ITEM TOTAL :							10	1,015.00				
ITEM : 1073 BLADE MENISCUS 3.5												
99	3	13		FOSTER MEDICAL	31.5000	BX	2	63.00	04/06/2000	N	N	04/06/2000
ITEM TOTAL :							2	63.00				
ITEM : 1100 CRUTCHES MEDIUM												
72	4	13		FOSTER MEDICAL	45.0000	PR	3	135.00	1/01/2000	N	N	1/01/2000
ITEM TOTAL :							3	135.00				
.												
ITEM : 367704 #367704 COAG TUBES STRL 3.8%												
70	1	13		FOSTER MEDICAL	5.0000	CS	3	15.00	02/10/2000	N	N	1/12/2000
ITEM TOTAL :							3	15.00				
ENTITY TOTAL :							136105	4,939,656,877.56				
End of Report												

Field Explanations

ITEM TYPE

Prints at top of report

ITEM NUMBER**DESCRIPTION**

Print as a subheader

PO NUMBER

Purchase Order Number

LN NBR

PO Detail Line Number

VENDOR NBR

Vendor Number

VENDOR NAME

Vendor Description Name

PO PRICE

Purchase Order Price for the item

ORD UNT

Order Unit

BKORD QTY

Backorder Quantity

BKORD AMT

Backorder Amount

DELIVERY DATE

The latest date the inventory will be delivered

CAP PO

Y for Yes prints if this PO is a Capital PO; N for No prints if it is not a Capital PO.

LINE LEVEL DUE DATE

Due date of the line.

BACKORDER REPORT BY PO - GMRBOP

System Name: GMRBOP - Backorder Report By PO

Purpose: This report identifies all stock and nonstock items that are currently on backorder. It also displays the original delivery date, backorder quantity and dollar amount by Vendor and Purchase Order Number.

Frequency: Demand

Sort Sequence: Entity Code*/ Standing PO/ Item Type/ Vendor Name/ PO Number/ PO Line Number

Subtotals: By PO: Backorder Qty and Amount
By Vendor: Backorder Qty and Amount
By Entity: Backorder Qty and Amount

Grand Totals: Backorder Qty and Amount

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.8 Backorder Report By PO (GMRBOP)

Date: 04/06/2000 Time: 14:25		HAPPY HOSPITAL 01 BACKORDER REPORT BY PO For 04/06/2000 Includes all requests for expense entity 01					Page : 1 Report: GMRBOP01		
VENDOR : 6 ABC MEDICAL SUPPLY									
PO Line	Item Nbr	Description	PO Price	Ord Unit	Bkord Qty	Bkord Amt	Last Rec Date	Item Type	Line Level Due Date

PO Number : 15 CAPITAL PO : N DELIVERY DATE : 06/24/2000									
1	1044	IV .9% CHL 250ML	400.00	BX	4	400.00		S	03/28/2000
2	1045	IV 10% FAT EMULSION 500 ML	400.00	BX	4	400.00		S	03/28/2000
3	1046	IV 4% LIDOCAINE 5% DEX 500 ML	100.00	BX	4	100.00		S	03/28/2000
5	1055	TRAY LUMBAR PUNCTURE 18G	80.00	CS	4	80.00		S	03/28/2000
6	14	STOCK ITEM #14	8.00	EA	4	8.00		S	03/28/2000
7	1053	TRAY INCISION AND DRAINAGE	297.50	CS	5	297.50		S	05/24/2000
PURCHASE ORDER TOTAL :					25	1,285.50			
PO Number : 16 CAPITAL PO : N DELIVERY DATE : 06/24/2000									
1	1044	IV .9% CHL 250ML	300.00	BX	3	300.00		S	03/28/2000
2	1045	IV 10% FAT EMULSION 500 ML	400.00	BX	4	400.00		S	03/28/2000
3	1046	IV 4% LIDOCAINE 5% DEX 500 ML	100.00	BX	4	100.00		S	03/28/2000
6	1055	TRAY LUMBAR PUNCTURE 18G	140.00	CS	7	140.00		S	03/28/2000
7	302495	TYLENOL GEL CAPS	30.00	BT	1	30.00		S	03/28/2000
PURCHASE ORDER TOTAL :					19	970.00			
PO Number : 31 CAPITAL PO : N DELIVERY DATE : 12/01/2000									
1	1034	CATHETER FOLEY 32FR STERILE 3 WAY OPERAT	22.00	PK	1	22.00		S	10/04/2000
PURCHASE ORDER TOTAL :					1	22.00			
PO Number : 39 CAPITAL PO : N DELIVERY DATE : 05/05/2000									
5	1051	BRACE KNEE HINGED SMALL	40.00	EA	4	40.00		S	05/10/2000
PURCHASE ORDER TOTAL :					4	40.00			
PO Number : 262 CAPITAL PO : N DELIVERY DATE : 04/19/2000									
1	1078	BANDAGE BUTTERFLY CLOSURE LARGE	4,500.00	CT	1350	4,050.00	04/14/1999	S	04/19/2000
PURCHASE ORDER TOTAL :					1350	4,050.00			
VENDOR TOTAL :					1408	6,573.50			
ENTITY TOTAL :					1408	6,573.50			
End of Report									

Field Explanations

STANDING PO

Prints at top of report if this PO is a Standing Purchase Order.

VENDOR NUMBER**NAME**

Print as a subheader

PO NUMBER

Purchase Order Number prints as a subheader

CAPITAL PO

Prints as subheader; Y for Yes prints if the PO is a Capital PO, and N for No prints if the PO is not a Capital PO.

DELIVERY DATE

prints as a subheader

PO LINE

PO Detail Line Number

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

PO PRICE

Purchase Order Price for the item

ORD UNT

Order Unit

BKORD QTY

Backorder Quantity

BKORD AMT

Backorder Amount

LAST DATE RECEIVED

The last date the non-outstanding part of the inventory was received

ITEM TYPE

S for Stock or N for Nonstock

LINE LEVEL DUE DATE

Due date of the line.

UNIVERSAL PURCHASE ORDER FORM - GMFPUF1

System Name: GMFPUF1 - Universal Purchase Order Form

Purpose: This prints purchase order information in a standard format. The hospital can provide this layout to its forms vendor to create a standard PO form on which to print purchase orders.

Frequency: Demand

Sort Sequence: PO Line.

Criteria: Specify a PO number or a group of PO numbers to print.

Special Processing:

PO Detail lines are double spaced. Freeform text starts in column 28 and stops in column 85. The message *****Standing Purchase Order***** or *****Blanket Purchase Order***** prints on the first line of the detail information to indicate the type of purchase order.

Field Explanations

HEADER FIELDS

PURCHASE ORDER NUMBER

This field contains the unique identifying number that is either system-generated or user-specified at the time of purchase order creation.

VENDOR NAME

This field contains the name of the vendor with whom the purchase order is being placed.

VENDOR ADDR 1

This field contains the first line of the vendor's address. Vendor Addr 2 - This field contains the second line of the vendor's address.

VENDOR CITY

This field contains the city in which the vendor is located.

VENDOR STATE

This field contains the name of the state in which the vendor is located.

VENDOR ZIP

This field contains the vendor's ZIP code.

VENDOR CONTACT

This field contains the name of the vendor's contact person. (The vendor contact name and phone number are stored in Vendor Master file.)

VENDOR PHONE

This field contains the phone number of the vendor's contact person.

DESTINATION CODE

This field contains the Destination Code and description showing where the item is to be delivered.

VENDOR NUMBER

This field contains the unique number used to identify this vendor. (The Vendor Number is stored in the Vendor Master file.)

TERMS

This field contains the vendor's terms for prompt pay discounts (i.e., the discount percentage and the number of days the discount is in effect.)

FOB

This field indicates when the hospital begins to pay freight charges for goods delivered to the hospital. (The FOB is stored on the PO Header screen.)

SHIP VIA

This field indicates what type of carrier will deliver the goods to the hospital. (Ship Via information is stored on the PO Header screen.)

PO DATE

This field contains the creation date of the purchase order.

DATE REQUIRED

This field contains the delivery date of the purchase order.

DETAIL FIELDS**LINE ITEM**

This field contains the line number of the item.

ENTITY CODE

For stock items the Inventory Entity Code will print; for nonstock items, the Expense Entity Code will print.

QUANTITY

This field contains the order quantity of the item.

UNIT OF ORDER

This field contains the order unit of measure for the item.

VENDOR'S ITEM NBR

This field contains the associated vendor inventory number of the designated item.

DESCRIPTION

This field contains the description associated with the item.

HOSPITAL ITEM NUMBER

This field contains the unique number the hospital uses to identify the item. (Item numbers are stored in the Item Master file.)

DEPARTMENT CODE

This field contains the General Ledger Asset Department number to which this item receipt is posted.

- 1) If the item is a stock item, this number is pulled from the Asset Department field from Asset Class table.
- 2) If the item is nonstock, but is established on the Item Master, this number is pulled from the Expense Department field on the PO Detail line.
- 3) If the item is nonstock, and is not on the Master, this number is pulled from the Expense Subaccount field on the PO Detail line.

UNIT PRICE

This field contains the price for one unit of the designated item.

EXTENSION

This field contains the unit price times the quantity ordered.

TOTAL PO AMOUNT

This field contains the total dollar amount, including taxes (if applicable) of all line items listed on the PO.

PO BUYER

This field contains the initials of the hospital buyer (the buyer code).

PAGE NUMBER

This field contains the system-generated page number for the PO.

LASER PURCHASE ORDER FORM - GMRLPO

System Name: GMRLPO - Laser Purchase Order Form

Purpose: This prints purchase order information in a standard format for a laser purchase order form.

Frequency: Demand

Sort Sequence: PO Line.

Criteria: Specify a PO number or a group of PO numbers to print.

Special Processing:

On the PO Parameter screen, the PO Form field must be set to Laser. Bill-To Information prints on the Laser PO only if you have entered this information through the Bill-To Information option on the Parameters screen.

Figure 5.10 Laser Purchase Order Form (GMRLPO)

VENDOR: 11		SHIP TO:		BILL-TO:	
JOHNSON & JOHNSON		Hospital A location		CHAD TEST BILL-TO DESCRIPTION CMLA	
P.O. BOX 4000		ATTN:Tim Aligheri		ATTN:MLS TEAMS	
NEW BRUNSWICK		301 Perimeter Center N.		1902 SARA LN	
NJ 08903		Suite 300		ADDRESS LINE TWO CMLA	
(201)562-3561 EXT:4321		ATLANTA		EULESS	
FAX:555-6767		GA 30348		TX 75081	
		EAST WING - 4TH FLOOR			

F.O.B.:Free on Board		CUSTOMER NUMBER:456	VENDOR CONTACT:NICK CONTE
COMMENTS: VENDOR COMMENTS		ORDER DATE: 12/11/97	DELIVERY DATE: 12/11/97

LINE	INV EC-ITEM #	ORD QTY	ITEM DESCRIPTION	UNIT COST	TOTAL	EXP EC - G/L ACCT	CONSUMPT
UM	VENDOR CATALOG #	MANUFACTURER NAME	MANUFACTURER ITEM #				DEPT
1	01-910	1	NON-STK ITEM	0.0150	0.02	01-6024 1310	N 6024
	EA	V910	AMERICAN HOSPITAL SUPPLY	M910			

RECEIVING INSTRUCTIONS: BREF RECEIVING INSTRUCTIONS

SIGNATURE	DATE	PURCHASE ORDER TOTAL:	0.02	VGF
-----------	------	-----------------------	------	-----

Field Explanations

HEADER FIELDS

PO EC - PO#

This field contains the create entity for the purchase order and the purchase order number (a unique identifying number that is either system-generated or user-specified at the time of purchase order creation).

VENDOR

This field contains the unique number used to identify this vendor. (The Vendor Number is stored in the Vendor Master file.)

(VENDOR NAME)

This field contains the name of the vendor with whom the purchase order is being placed.

(VENDOR ADDR 1)

This field contains the first line of the vendor's address.

(VENDOR ADDR 2)

This field contains the second line of the vendor's address, if a second line of information exists.

(VENDOR CITY)

This field contains the city in which the vendor is located.

(VENDOR STATE)

This field contains the name of the state in which the vendor is located.

(VENDOR ZIP)

This field contains the vendor's ZIP code.

(VENDOR PHONE)

This field contains the phone number of the vendor's contact person.

(VENDOR FAX)

This field contains the FAX number of the vendor's contact person.

(SHIP TO)

This field identifies the destination for the items on the purchase order.

(SHIP TO ADDR 1)

This field contains the first line of the ship to address. Ship To Addr 2 - This field contains the second line of the ship to address.

(SHIP TO ADDR 2)

This field contains the second line of the ship to address, if a second line of information exists.

(SHIP TO CITY)

This field contains the city in which the ship to address is located.

(SHIP TO STATE)

This field contains the name of the state in which the ship to address is located.

(SHIP TO ZIP)

This field contains the ship to ZIP code.

(BILL-TO)

This field contains the name of the customer to whom the purchase order is being billed.

(BILL-TO ADDR 1)

This field contains the first line of the bill-to address. Bill-To Addr 2 - This field contains the second line of the bill-to address.

(BILL-TO ADDR 2)

This field contains the second line of the bill-to address, if a second line of information exists.

(BILL-TO CITY)

This field contains the city in which the bill-to address is located.

(BILL-TO STATE)

This field contains the name of the state in which the bill-to address is located.

(BILL-TO ZIP)

This field contains the bill-to ZIP code.

FOB

This field indicates when the hospital begins to pay freight charges for goods delivered to the hospital. (The FOB is stored on the PO Header screen.)

CUSTOMER NUMBER

This field contains the vendor customer number. (The Vendor Customer Number is stored in the Vendor Master file - Purchasing).

VENDOR CONTACT

This field contains the name of the vendor's contact person. (The vendor contact name and phone number are stored in Vendor Master file.)

COMMENTS

This field contains vendor comments entered on the PO Header.

ORDER DATE

This field contains the order date of the purchase order.

DELIVERY DATE

This field contains the delivery date of the purchase order.

DETAIL FIELDS**INV EC-ITEM#**

This field contains the Inventory entity and item number.

ORD QTY

This field contains the order quantity of the item.

ITEM DESCRIPTION

This field contains the description associated with the item.

UNIT COST

This field contains the cost per unit of the item.

TOTAL

This field contains the total cost of the item.

EXP EC - G/L ACCT

This field contains the expense entity and the GL account information. For nonstock items not on the Item Master file, the GL department and subaccount display. For all other items, the expense department and subaccount display.

(ITEM TYPE)

This untitled field contains an 'N' for nonstock items or an 'S' for stock items.

CONSUMPT DEPT

This field contains the consumption department for the line item. If there is no consumption department, the expense entity displays. For nonstock items not on the Item Master file, the GL department displays.

LINE

This field contains the line number of the item.

UM

This field contains the order unit of measure for the item.

VENDOR CATALOG #

This field contains the associated vendor inventory number of the designated item.

MANUFACTURER NAME

This field contains the name of the manufacturer of the item.

MANUFACTURER ITEM #

This field contains the manufacturer item number assigned by the manufacturer.

RECEIVING INSTRUCTIONS

This field contains any receiving instructions that were entered on the PO header.

PURCHASE ORDER TOTAL

This field contains the total dollar amount, including tax if applicable, of all items listed on the purchase order.

ANTICIPATED PURCHASE ORDERS - AUTO REORDERS - GMRAAP

System Name: GMRAAP - Anticipated Purchase Orders - Auto Reorders

Purpose: This report allows you to analyze the Purchase Orders that are generated automatically and are on hold, so you can approve and release them. The report uses the last three complete periods in Item Location Statistics divided by three to calculate the Average Period Usage.

Frequency: Daily (on demand)

Sort Sequence: Entity Code*/ Buyer Code/ Primary Vendor/ PO Number/ PO Line Number

Page Breaks: Buyer Code, Vendor Number

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.11 Anticipated Purchase Orders (Auto Reorders) (GMRAAP)

Date: 06/24/2002

Time: 06:48pm

MODEL HOSPITAL OF GEORGIA

Anticipated Purchase Orders (Auto Reorders) For 06/24/2002

Includes all requests for create entity 01

Page : 11

Report: GMRAAP01

BUYER CODE: MHU

VENDOR: 13 FOSTER MEDICAL

VC No: 3 Telephone: (301)682-3800

Ln	Item Nbr	Vendor Catalog Nbr	Gen Ind	Last PO	Last Price	Last PO Date	Quote	Prc	Unit	Dsp	Reorder Available	Current	Total	Ord	Ord				
											QOH	Point	Above	ROP	QOO	POQ	PO Ord	Conv	Unit

<div> <div>PO Number: 12234</div> <div>Ord: 1/11/2002</div> <div>Location: GS</div> </div>																			
<div> <div>TUBING CLEAR 1/4 INCH</div> <div>Avg. Period Usage: 0.00</div> </div>																			
1	212962	212962VCN	C	0.5000	1/11/2002	0.5000	IN				0	0	0		0	20	1940	1	IN
	Inv Ent: 01	Location:	GS *								0	10			20				
<div> <div>SUNSET STRIP</div> <div>Avg. Period Usage: 0.00</div> </div>																			
2	77	V13-77	C	3.0000	1/11/2002	3.0000	BX				13	0	0		0	125	12125	1	BX
	Inv Ent: 01	Location:	GS *								13	50			125				
<div> <div>TUBING CLEAR 1/4 INCH</div> <div>Avg. Period Usage: 0.00</div> </div>																			
3	212962	212962VCN	C	0.5000	1/11/2002	0.5000	IN				0	0	0		0	20	500	1	IN
	Inv Ent: 01	Location:	GS *								0	10			20				
<div> <div>SUNSET STRIP</div> <div>Avg. Period Usage: 0.00</div> </div>																			
4	77	V13-77	C	3.0000	1/11/2002	3.0000	BX				13	0	0		0	125	3125	1	BX
	Inv Ent: 01	Location:	GS *								13	50			125				
<div> <div>DIAPERS BABY PAMPERS LARGE 6/PK</div> <div>Avg. Period Usage: 0.00</div> </div>																			
5	1038	614-65810	C	25.2000	1/11/2002	25.2000	EA				8	0	0		0	30	180	1	EA
	Inv Ent: 01	Location:	GS								8	12			30				
<div> <div>DIAPERS BABY PAMPERS SM BX</div> <div>Avg. Period Usage: 0.00</div> </div>																			
6	1039	614-06720	C	19.2000	1/11/2002	19.2000	EA				0	18	0		0	36	24012	1	EA
	Inv Ent: 01	Location:	GS								0	18			36				
<div> <div>ITEM 5801</div> <div>Avg. Period Usage: 0.00</div> </div>																			
7	5801	888888	C	10.0000	1/11/2002	10.0000	EA				12	10	0		5	25	10725	1	EA
	Inv Ent: 01	Location:	GS *								0	10			25				

Field Explanations

BUYER CODE

The Buyer Code, associated with the given vendor, prints at top of report and serves as the main sort for this report. As Purchase Orders are created, a default Buyer Code from the Vendor Master is provided. If the Vendor Master field has been left blank, the default Buyer Code is obtained from the Materials Management Parameters.

VENDOR NUMBER

NAME

Print at top of report in numeric sequence within Buyer Code

VENDOR CUSTOMER NUMBER

Vendor Customer Number from the Purchasing Information screen on the Vendor Master.

VENDOR TELEPHONE NUMBER

Telephone number from the first screen of the Vendor Master.

PO NUMBER

Purchase Order Number prints as a subheader prior to the printing of the associated detail lines.

ORD DATE

Order Date from the Purchase Order

DESC

This field contains the first line of the Item Description from the Item Description file.

AVG. PERIOD USAGE

This field shows the accumulated usage quantity over the last three periods for a given Item less any department returns during that same period. The accumulated figure is divided by three and presented as the average usage. This data is collected from the Item Statistics Summary screen.

LN

PO Detail Line Number

ITEM NBR

Item Number assigned by the hospital

GEN IND

This flag refers to the POs which are automatically generated. Valid values are A for Adjusted, C for Created, and M for Manual. If the PO line was created automatically by the batch process, this indicator is C. If the batch PO generation process simply altered an existing PO to achieve the proper order quantities, this indicator is A. If you added a PO detail line to a purchase order on hold, this indicator is M.

LAST PO PRICE

Last Purchase Order Price for the item (from the Item Master).

LAST PO DATE

Last date this item was ordered.

QUOTE PRC

The price the vendor has quoted for the item (from the Item Vendor record).

DSP UNT

Dispensing Unit description code (from the Item Master).

QOH

The PO summary line reflects the total Quantity-On-Hand of all locations, in dispensing units, regardless of whether or not they are flagged for automatic reorder. This value corresponds to the total displayed on the Item Description screen of the Item Master and may not match the cumulative totals of the Item/Location specific detail line OH values printed on this report. (Only Item/Locations flagged for automatic reorder whose OH is equal to or less than the Item/Location Active Reorder Point print on this report.)

This Total OH value serves to evaluate whether the PO should be released or if the location requirements can be satisfied through a transfer of goods from an alternate location. The location detail lines, listed below the total OH, reflect the OH in dispensing units from each Item/Location.

REORDER POINT

This total reflects the amount of inventory-on-hand that prompts the system to generate another order. The PO total is accumulated from all Item/Location records regardless of the value for the Item/Location Automatic Reorder Flag and whether or not a reorder is required. The values for the Item/Location lines are pulled from the Item/Locations Active ROP fields, in dispensing units. These values are counted only for those Item/Locations flagged for Automatic Reorder that require a reorder. For this reason, the Reorder Point totals printed at the Item/Location line level may not total the Item Purchase Order summary line Total Reorder Point value.

AVAILABLE ABOVE ROP

This field reflects the total inventory-on-hand which exceeds the established Item/Location Reorder Points across all locations flagged for automatic reorder. Available Above ROP = Location OH - Location Active Reorder Point. A positive result indicates an excess level of inventory exists. This excess amount can be used to reduce the order requirements.

QOO

Quantity-On-Order in dispensing units. Pulled from the Item Master, this value represents the total QOO for the item across multiple vendors minus any previous receipts. The value is not PO-specific. NOTE: The value of this field added to

the value of the Total OH field represents the Total quantity Available. The value of this field will be zero during the initial order creation for an item where no other orders are outstanding.

CURRENT POQ

This value is the new (Pending) Order Quantity due to additional usage below reorder point since, and prior to, the receipt of the previous order. The Current POQ field is equal to the quantity reorder during this process. This quantity is added to any previous pending order quantity if an existing PO detail line is adjusted. This value prints in Item/Vendor-specific order units.

TOTAL PO ORDR

Total PO Order = Previous Quantity for the unique PO detail + the Current Order Quantity. Previous Order Quantity could equal zero for a newly created PO line. The Previous Order quantity referred to here is specific to the PO detail line and does not print on the report. This value prints in Item/Vendor-specific order units.

ORD CONV

This field contains the item's order conversion factor related to the specific Vendor for which the Purchase Order was created. This represents the number of dispensing units that comprise one order unit of a particular Item as described by the specified Vendor.

ORD UNT

This field is the unit of measure in which an order has been placed. It is pulled from the PO detail line. When the PO detail line is created, the Order Unit field uses default values from the Item/Vendor Master, or this value may be entered directly online.

LOCATION

This field contains the location codes associated with each item. Only locations which trigger a reorder requirement are listed here.

AUTO REORDERS ROP/ROQ (GMRRPQ)

This report is generated by the Auto Purchase Order generator. The report includes all the fields that were used in the Reorder Point/Reorder Quantity (ROP/ROQ) calculation. These fields are tied to the ROP/ROQ worksheet.

The report will be split by Inventory, Expense, or Create entity depending on how the Anticipated Auto Reorder Report (GMRAAP) is split on the Purchasing Report Parameters screen.

The following fields will display on the report with the letter of the field on the worksheet:

1. Use Quantity Committed
2. Committed Quantity
3. Backorder Quantity
4. Committed Quantity (A)
5. Periods in Average (B)
6. Current Period Weighting Factor (C)
7. Include Transfers in ADU
8. Quantity Issued
9. Quantity Transferred
10. Current Period Usage (D)
11. Total Usage (E)
12. Days in Current Period (F)
13. Total Days in ADU Calculation (G)
14. Average Daily Usage (H&K)
15. Lead Days (I)
16. Safety Days (J)
17. ROP Calculation (L)
18. Desired Days of inventory (M)

- 19. ROQ Calculation (N)
- 20. Location QOH (P)
- 21. Update ROP/ROQ
- 22. Adjusted Quantity (Q)
- 23. Active ROP (R)
- 24. Active ROQ (S)
- 25. Dispensing QOH (T)
- 26. Include POQ
- 27. Include Auto Issues
- 28. Quantity on Order
- 29. Pending Order Quantity
- 30. Auto Issues
- 31. Quantity on Order (O)
- 32. Net Location QOH (U)
- 33. Amount above ROP (V)
- 34. Quantity to Order (W)

Figure 5.12 Auto Reorder ROP/ROQ Report (GMRRPQ)

Date: 04/06/2001

Time: 0:17

HAPPY HOSPITAL 01

Auto Reorders ROP/ROQ For 04/05/2001

Includes all requests for create entity 01

Page : 1

Report: GMRRPQ01

BUYER CODE: TEA

VENDOR: 5 ABBEY MEDICAL

VC No: 759473 Telephone: (404)345-6789

Use Qty	Comm	Bckord	Comm	Prds	Curr Prd	Inc trans	Qty	Qty	Curr Prd	Total	Days	Total	Avg Daily	
Loc	Comm	Qty	Qty	Qty(A)	Avg(B)	Wgt %(C)	in ADU	Issued	Trans	Usage(D)	Usage(E)	Prd(F)	Days(G)	Usage(H)

Lead	Sfty		ROP	Desd	ROQ	Upd	Active	Active	Dispensing	Adjusted	Inc	Include		
Days(I)	Days(J)		Calc(K)	Days(L)	Calc(M)	ROP	ROP(O)	ROP(P)	QOH(Q)	Qty(R)	POQ	Auto	Iss	

PO Number: 56

Ord: 09/09/2000

PO Create Entity: 01

PO's by Location: Yes

Line: 1	Item Nbr:	32395	PO Ord	Qty:	0	PO Ord	Conv:	0						
CS	No	0	0	0	8	30.00%	No	Yes	0	0	0	0	5	217
			0.0000			0.0000	No		3.0000	1.0000	0.00	3.00	Yes	0.0000
														Yes

**QOO:

0 POQ:

0 Auto Iss:

0 Qty Ord(N):

0 Net QOH(S):

0.00 Above ROP(T):

0.00 Qty Ord(U):

0.00

End of Report

ANTICIPATED PURCHASE ORDERS - NON-AUTO REORDERS - GMRANP

System Name: GMRANP - Anticipated Purchase Orders - Non-Auto Reorders

Purpose: This report allows non-automatic reorder items that are equal to, or less than, their reorder point, to be evaluated for placement on an existing vendor purchase order. The report uses the last three complete periods in Item Issue Statistics divided by three to calculate the Average Period Usage.

Frequency: Daily

Sort Sequence: Entity Code/ Buyer Code/ Vendor Number/ Item Number

Page Breaks: Buyer Code, Vendor Number

NOTE: The PO's by Location parameter setting impacts the way this report is displayed:

- When PO's by Location is set to Yes, no item total calculations are shown for QOH, Reorder Point, Average Usage, Available Above ROP, Previous QOO, Reorder Qty. Showing these calculations only for each location keeps the report consistent with the parameter setting.
- When PO's by Location is set to No, item total calculations are displayed. It is important to note that the figures shown for the item total may be different from the sum of the locations. The item quantities shown are a true picture of the item and may include those locations that do not have an anticipated need to order (and therefore do not need to be listed on the report). For example, on the report the item Quantity on Hand (QOH) may show 100. There may be 2 locations listed on the report having a QOH of 30 and 35 each. This merely indicates that other location(s) do have item QOH, but do not need to appear on the Anticipated Purchase Order report because they are not at a quantity below the location Reorder Point.

Figure 5.13 Anticipated Purchase Orders - Non-Auto Reorders (GMRANP)

Date: 09/03/2003		HAPPY HOSPITAL										Page : 3		
Time: 05:06am		Anticipated Purchase Orders (Non-Auto Reorders) For 09/02/2003										Report: GMRANP01		
BUYER CODE:		VENDOR:		5 MEDICAL BY ABBEY				VC No: 759473 Telephone: (404)345-6789						
Item Nbr	Vendor Catalog Nbr	Last PO Price	Last PO Date	Quote Price	Dsp Unit	Reorder QOH	Average Point	Available Usage	Prev QOO	Ord Conv	Ord Unit	Reorder Qty		

4144	TEST STII3111	Exp:												
	123456	0.0000		10.0000	EA	0	0	0	0	100	BX	1		
	Location: GS					0	12	0				1		
10511	NEEDLE BIOPSY 6" DISP	Exp:												
	10511AB	55.0000	05/28/2003	3.0000	EA	25	0	0	0	1	EA	9		
	Location: GS					0	4	0				9		
11144	NOT J&J PRODUCT	Exp:												
		0.0000		10.0000	BX	0	0	0	0	1	BX	120		
	Location: CS					0	60	0				120		
22795	GUAZE BANDAGE 2/2/5	Exp:												
	22795VCN	5.0000	05/21/2003	5.0000	EA	0	0	0	0	12	BX	11		
	Location: GS					0	72	0				11		
103156	TEST ITEM FOR 103156	Exp:												
		0.0000		10.0000	EA	0	0	0	0	1	EA	30		
	Location: GS					0	15	0				30		

Field Explanations

For more detailed explanations for these fields, refer to the definitions provided after the Anticipated Purchase Orders - Auto Reorders Report.

BUYER

Buyer Code prints at top of report.

VENDOR NUMBER**NAME**

Prints at top of report.

VENDOR CUSTOMER NUMBER

Vendor Customer Number from the Purchasing Information screen on the Vendor Master.

VENDOR TELEPHONE NUMBER

Telephone number from the first screen of the Vendor Master.

ITEM DESCRIPTION

The first description line associated with the item in the Item Description Master.

EXP DATE

Expiration Date for the item

ITEM NBR

Item Number

VENDOR CATALOG NUMBER

The system pulls this number from the Item/Vendor Master file

LAST PO PRICE

Last Purchase Order Price for the item

LAST PO DATE

Last date this item was ordered

QUOTE PRICE

The price the vendor has quoted for the item

DSP UNT

Dispensing Unit

QOH

Quantity-On-Hand

REORDER POINT

The amount of inventory-on-hand that prompts the system to generate another order.

AVERAGE USAGE

This field shows the accumulated usage quantity over the last three periods for a given item, less any department returns during that same period. The accumulated figure is divided by three and presented as the average usage. This data is collected from the Item Statistics Summary screen.

AVAILABLE ABOVE ROP

The total inventory-on-hand which exceeds the established Item/Location Reorder Points across all locations flagged for automatic reorder.

PREV QOO

Previous Quantity-On-Order

ORD CONV

Order Conversion Factor

ORD UNT

Order Unit

REORDER QTY

The quantity the system will reorder. See the section on DOQ/ROP/ROQ Calculation in Chapter 12: System Calculations of the *Materials Management Processes Volume* for additional information.

ANTICIPATED PURCHASE ORDERS - ITEMS APPROACHING REORDER POINT - GMRAPP

- System Name:** GMRAPP - Anticipated Purchase Orders - Items Approaching Reorder Point
- Purpose:** This report provides a list of stock and nonstock items that are within a certain percentage (XX%) of their reorder point. This percentage will vary, depending on the value defined in the ROP Evaluation % field on the General Function Control parameters screen. You can evaluate these items and include them on an existing vendor purchase order. The report uses the last three complete periods in Item Issue Statistics divided by three to calculate the Average Period Usage.
- Frequency:** Daily
- Sort Sequence:** Entity Code/ Buyer Code/ Vendor Number/ Item Number
- Page Breaks:** Buyer Code, Vendor Number

Figure 5.14 Anticipated Purchase Orders - Items Approaching Reorder Point
(GMRAPP)

Date: 09/04/2003		GENERAL HOSPITAL										Page : 1			
Time: 05:06am		Anticipated Purchase Orders - Items Approaching Reorder Point For 09/03/2003										Report: GMRAPP01			
Items within 25% of Reorder Point															
BUYER CODE:		VENDOR: 5 MEDICAL BY ABBEY					VC No: 759473				Telephone: (404)345-6789				
Item Nbr	Vendor Catalog Nbr	Last PO Price	Last PO Date	Quote Price	Exp Date	Dp Ut	QOH	Reorder Point	Average Usage	Prev QOO	Ord Conv	Ord Unt	Reorder Qty		

Loc: GS ITEM 80197															
80197	4147	6.5800	05/21/2003	6.5800	10/01/2003	EA	34	30	0	0	1	EA	21		
End of Report															

Field Explanations

For more detailed definitions for some of these fields, refer to the definitions provided for the same fields in the Anticipated Purchase Orders - Auto Reorders Report.

BUYER

Buyer Code prints at top of report

VENDOR NUMBER**NAME**

Print at top of report

VENDOR CUSTOMER NUMBER

Vendor Customer Number from the Purchasing Information screen on the Vendor Master.

VENDOR TELEPHONE NUMBER

Telephone number from the first screen of the Vendor Master.

% OF REORDER POINT

Items that fall into the specified percentage of reorder point print at top of report. This percentage is defined in General Function Control parameters.

ITEM DESCRIPTION

The first description line associated with the item in the Item Description Master.

ITEM NBR

Item Number

LAST PO PRICE

Last Purchase Order Price for the item as recorded in the Item Description Master

LAST PO DATE

The last date this item was ordered as recorded in the Item Description Master

QUOTE PRICE

The price the vendor has quoted for the item

EXP DATE

Expiration Date for the item

DSP UNT

Dispensing Unit as stored in the Item Description Master

OH

Quantity-On-Hand

REORDER POINT

The amount of inventory-on-hand that prompts the system to generate another order.

AVERAGE USAGE

This field shows the accumulated usage quantity over the last three periods for a given item, less any department returns during that same period. The accumulated figure is divided by three and presented as the average usage. This data is collected from the Item Statistics Summary screen.

PREV QOO

Previous Quantity-On-Order

ORD CONV

Order Conversion Factor

ORD UNT

Order Unit

REORDER QTY

The quantity the system will reorder.

PURCHASE ORDER UPDATE REPORT - GMRUPO

System Name: GMRUPO - Purchase Order Updates

Purpose: This report is prepared in purchase order sequence and lists all modified lines for items that are setup as Auto-Reorder. This includes deleted or reduced order amount lines.

Frequency: Daily

Sort Sequences: Entity Code/ Buyer Code/ Vendor Number/ Purchase Order Number/ PO Line Number

Subtotals: None

Grand Totals: Total number of purchase orders

Page Breaks: Buyer

Special Instructions:

The system prints all hold POs that have had the order quantity modified due to receipt activity.

Figure 5.15 Purchase Order Updates (GMRUPO)

General Hospital Purchase Order Update Report										Page : 1 Report:GMRUPOGH
Date: 07/12/2004 Time: 08:47										
PO Number	Order Date	Ln Nbr	Item Nbr	Item Description	Vendor Catalog Number	Old Ord Qty	New Ord Qty	Result		

1 CWC OFFICE SUPPLIES COMPANY										
9	07/12/2004	1	100102158	ACCOUNT PAYABLES CHECK	TRVD64738	5	2	Decreased		
		2	100102925	BALLOONS - RED,WHITE,BLUE	12421	50	0	Deleted		
142 A-C MEDICAL SUPPLY, INC.										
10	11/02/2004	1	100103436	SCOTCH TAPE ROLL	3216B5148	10	5	Decreased		
		2	100105105	SURGICAL THREAD FOR BION	B34452	10	0	Deleted		
		3	100165105	SURGICAL THREAD FOR BION	B34452	16	15	Decreased		
		4	100102240	1901SJ 3 PLY	5433S	20	10	Decreased		
		5	100102158	ACCOUNT PAYABLES CHECK	235355R	2	0	Deleted		
6	11/02/2004	1	100105247	BACK BRACE	472D	5	4	Decreased		
		2	100150812	0.4% LIDOCAINE 5% D5W 79	23511	5	0	Deleted		
		3	100102238	1901K	247528	5	2	Decreased		
		4	100162124	8 X 10 PAPER BONDED	2352D	8	2	Decreased		
		5	100150010	A-ACID 0.25% 1000ML IRR	3425D35	16	15	Decreased		
171 ABBEY SALES, INC.										
17	11/14/2004	1	100134278	BETADINE SOLUTION - IT I	23445	20	0	Deleted		
28	11/29/2004	1	100102158	ACCOUNT PAYABLES CHECK	235355R	4	0	Deleted		
7	11/02/2004	1	100102158	ACCOUNT PAYABLES CHECK	235355R	1	0	Deleted		
		2	100104978	ADAPTER, CATHETER SAFE-L	35255W	1	0	Deleted		
		6	100108535	BELT OSTOMY 175510 115	12436R4275	5	0	Deleted		
		7	100109450	AIR FILTER	23543666F	4	0	Deleted		
		8	100107636	IMMOB KNEE 20 L 90-5669	66D4563	3	2	Decreased		
		9	100289115	STAPLE GUN FOR SURGERIES	23455F13	10	0	Deleted		
TOTAL NUMBER OF PURCHASE ORDERS: 6										

Field Explanations

BUYER

Buyer Code prints at top of report

VENDOR NUMBER AND NAME

Print as a subheader

PO NUMBER

The Purchase Order number

LN NBR

The PO Detail Line Number

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

VENDOR CATALOG NBR

Vendor Catalog Number

OLD ORDER QTY

The original Order Quantity when the system generated the line

NEW ORDER QTY

The new Order Quantity when the system generated the line due to receipt activity

RESULTS

The action that was performed on this line due to receipt activity. The valid choices are Decreased and Deleted.

STANDING PO ACTIVITY REPORT - GMRSP0

System Name: GMRSP0 - Standing PO Activity Report

Purpose: This report displays current information for all Standing Purchase Orders in the system. It is an audit trail for a vendor's shipping performance during the life of each Standing PO.

Frequency: Daily

Sort Sequence: Entity Code*/ Vendor Name/ PO Number/ PO Line Number

Page Breaks: Vendor

Special Instructions:

If the PO Expire Date is older than or equal to the current date, print a message to alert the user that the PO has reached its expire date. If the PO Expire Date is within 30 days of the current date, the system prints a message to inform you the PO is about to expire.

- * Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.16 Standing PO Activity Report (GMRSP0)

Date: 09/04/2003			GENERAL HOSPITAL							Page : 8			
Time: 05:06am			Standing PO Activity Report For 09/03/2003							Report: GMRSP001			
			Includes all requests for create entity 01										
VENDOR:			5 MEDICAL BY ABBEY										
PO	---Cycle---				Ord -----Total-----		Total	Current			Item	Next	Lst Rcpt
Line	Qty	Days	Item Nbr	Description	Unt	Orderd	Recvd	Inv Qty	On-Order	PO Price	Stat	Ord Date	Date

PO NUMBER:			91 PO STATUS: A EXPIRE DATE: 06/09/1998										
1	5	5	1041	CATHETER FOLEY	BX	100	50	0	100	58.0000	B	09/06/2003	03/19/1999
*** PO Has Expired ! ***													
PO NUMBER:			1741 PO STATUS: A EXPIRE DATE: 05/23/2004										
1	170	21	21395	ACTIFED TABS	PK	1700	177	1	1700	20.0000	A	09/19/2003	05/06/2002
2	10	14	113094	BABY PACIFIERS	EA	1400	24	1	364	3.0000	A	09/05/2003	05/06/2002
3	210	14	73093	BANDAGE 2' WRAP	CM	2100	231	1	2100	40.0000	A	09/05/2003	05/06/2002
4	100	30	72993	BANDAGE 3' WRAP	GL	2800	128	1	1728	25.0000	A	09/25/2003	05/06/2002
5	35	100	2289	BANDAGE WHITE	JR	350	70	1	210	3.0000	A	09/15/2003	05/06/2002
End of Report													

Field Explanations

VENDOR NUMBER/NAME

Print at top of report

PO NUMBER, PO HEADER STATUS, EXPIRE DATE

Print as subheaders

CYCLE QTY

Quantity ordered for the Standing PO cycle

CYCLE DAYS

Number of days in the Standing PO cycle

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

ORD UNT

Order Unit

TOTAL ORDERD

Total quantity ordered for this Standing PO

TOTAL RECVD

Total quantity received against this Standing PO

TOTAL INV QTY

Total quantity invoiced for this Standing PO

CURRENT-ON-ORDER

Quantity currently ordered

PO PRICE

Purchase Order Price for the item

ITEM STAT

Item Status

NEXT ORD DATE

Next Order Date

LST RCPT DATE

Date an order was last received

DEPARTMENT RETURNS AFFECTING AVERAGE PRICE - GMRPDR

System Name: GMRPDR - Department Returns Affecting Average Price

Purpose: This report indicates any Average Price Changes generated as a result of a Department Return occurring for an Item that has Adjusted Dollars associated with it due to no previous Quantity on Hand. It serves as an audit trail for Transaction History and the Balancing screen.

Frequency: Daily

Sort Sequence: Item Number

Totals: Daily

Figure 5.17 Department Returns Affecting Average Price (GMRPDR)

Date: 06/08/2004 Time: 11:58am		HAPPY HOSPITAL Department Returns Affecting Average Price For 06/08/2004			Page : 1 Report: GMRPDR01
Item Number	Item Description	Old Avg Price	New Avg Price	Dept Rtn Quantity	Adj Dollars used at Dept Return
79	BANDAGE - THUMB	15.6500	465.1816	25.0000	11238.2900
Total Dept Return Adjusted Dollars					11238.2900
End of Report					

Field Explanations

ITEM NUMBER

Item Number.

ITEM DESCRIPTION

Item Description Name.

OLD AVG PRICE

Old Average Price of the item.

NEW AVG PRICE

New Average Price of the item.

DEPT RTN QUANTITY

The item quantity returned (making the QOH become greater than zero).

ADJ DOLLARS USED AT DEPT RETURN

The adjusted dollars that were available to be used once the QOH for this item went above zero.

PO PRICE CHANGES AFFECTING AVERAGE PRICE - GMRPEP

System Name:	GMRPEP - PO Price Changes Affecting Average Price
Purpose:	This report indicates any Average Price changes generated as a result of an update to the PO Detail Order Price after the PO detail line has been received. It serves as an audit trail for corresponding GL entries and a reference for monitoring online changes.
Frequency:	Daily
Sort Sequence:	Entity Code/ Asset Class/ GL Department/ GL Subaccount/ Item Number/ PO Number/ Line Number
Subtotals:	Item Number within Asset Class Asset Class
Grand Totals:	Daily and Monthly: Report Total of Amount Corrected
Page Breaks:	Entity Code/Asset Class
Special Instructions:	Amount of Correction = (New PO Price + Tax – Recovery Tax) – (Old PO Price + Tax – Recovery Tax) x Qty Received Not Invoiced.

Figure 5.18 PO Price Changes Affecting Average Price (GMRPEP) - First Page

Date: 06/09/2004		HAPPY HOSPITAL						Page : 1	
Time: 05:11am		PO Price Changes Affecting Average Price For 06/08/2004						Report: GMRPEP01	
ASSET CLASS: 400									
PO Number	PO Ln	Old PO Price	New PO Price	Qty Recd Not Invd	Amount of Correction	QOH	Old Avg Price	New Avg Price	Non Stk

Department-Subaccount: 1016-0160									
ITEM: 79 BANDAGE - THUMB									
655	1	15.6500	28.3200	887	11,238.2900	0	15.6500	15.6500	Y
662	1	15.6500	24.0000	90	751.5000	0	15.6500	15.6500	Y
ITEM TOTAL:					11,989.7900				
ASSET CLASS:					11,989.7900				

Figure 5.19 PO Price Changes Affecting Average Price (GMRPEP) - Last Page

Date: 06/09/2004		HAPPY HOSPITAL					Page : 2		
Time: 05:11am		PO Price Changes Affecting Average Price For 06/08/2004					Report: GMRPEP01		
ASSET CLASS:									
PO Number	PO Ln	Old PO Price	New PO Price	Qty Recd Not Invd	Amount of Correction	QOH	Old Avg Price	New Avg Price	Non Stk

* * * * * DAILY TOTALS* * * * *									
GRAND TOTAL:					11,989.7900				
ITEMS WITH QOH:					0.0000				
STOCK ITEMS WITHOUT QOH:					0.0000				
AUTO ISSUE NONSTOCK ITEMS WITHOUT QOH:					0.0000				
NON AUTO ISSUE NONSTOCK ITEMS WITHOUT QOH:					11,989.7900				
* * * * * MONTH TO DATE TOTALS * * * * *									
GRAND TOTAL:					11,989.7900				
ITEMS WITH QOH:					0.0000				
STOCK ITEMS WITHOUT QOH:					0.0000				
AUTO ISSUE NONSTOCK ITEMS WITHOUT QOH:					0.0000				
NON AUTO ISSUE NONSTOCK ITEMS WITHOUT QOH:					11,989.7900				
End of Report									

Field Explanations

ASSET CLASS

Asset Class Code prints at top of report.

DEPARTMENT-SUBACCOUNT

General Ledger Department and Subaccount number affected by the PO Price change.

ITEM

Item number and item description print as subheaders to the item detail line.

PO NUMBER

Purchase Order Number.

PO LN

PO Detail Line Number.

OLD PO PRICE

The old Purchase Order Price for the item.

NEW PO PRICE

The new Purchase Order Price for the item.

QTY RECD NOT INVD

Quantity received but not invoiced.

AMOUNT OF CORRECTION

$(\text{New PO Price} + \text{Tax} - \text{Recovery Tax}) - (\text{Old PO Price} + \text{Tax} - \text{Recovery Tax}) \times \text{Qty Received Not Invoiced}$.

QOH

Quantity-On-Hand at the time of the Average Price change.

OLD AVG PRICE

The old Average Price for the item.

NEW AVG PRICE

The new Average Price for the item. This will be the same as the Old Avg Price if the QOH is zero. If the item is a Stock item, the amount of correction is added to the Adjustment field for the item. If the item is a Nonstock, the amount of correction will go to the GL.

NONSTK

Y for Yes if this item is a Nonstock; N for No if it is not a Nonstock.

AVERAGE PRICE ADJUSTMENTS FROM DISTRIBUTION - GMRAPD

System Name:	GMRAPD - Average Price Adjustments from Distribution
Purpose:	This report shows Average Price adjustments generated during the Invoicing/Distribution process as a result of an item's PO Price being different than the Invoice Price. It serves as an audit trail for corresponding GL entries and a reference for monitoring Average Price changes.
Frequency:	Daily
Sort Sequence:	Entity Code/Asset Class/GL Depart/GL Subaccount/ Item Number/ PO Number/PO Line Number
Subtotals:	Asset Class
Grand Totals:	Daily and Monthly: Entity - total Price Adjustment Dollars and Price Variance Items with QOH - total Adjustment Dollars and Price Variance Stock Items without QOH - total Adjustment Dollars and Price Variance Nonstock Items without QOH - total Adjustment Dollars and Price Variance Entity Adjustment Total
Page Breaks:	Entity Code/Asset Class

Figure 5.20 Average Price Adjustments from Distribution (GMRADP)

Date: 04/14/2000		TEST BALANCING-MM/AP						Page : 1	
Time: 5:09		Average Price Adjustments From Distribution For 04/13/2000						Report: GMRAPDMM	
ASSET CLASS: 20000		Department-Subaccount: 1000-1001							
PO Number	PO Ln	Invoice #	Inv Ln	PO Price	Invoice Price	Invoice Qty	QOH	Adjustment Dollars	Price Variance

ITEM: 2002	BANADAGE ELASTIC 3"								
42	1	2663	1	15.2300	1.7700	V 3	46	0.0000	5.8800
			TAX	1.6300	TAX 0.1900				
ASSET CLASS TOTAL:								0.0000	5.8800

Date: 04/14/2000	TEST BALANCING-MM/AP	Page : 2
Time: 5:09	Average Price Adjustments From Distribution For 04/13/2000	Report: GMRAPDMM
* * * * * DAILY TOTALS * * * * *		
ENTITY TOTAL:	0.0000	5.8800
ITEMS WITH QOH:	0.0000	5.8800
STOCK ITEMS WITHOUT QOH:	0.0000	0.0000
NONSTOCK ITEMS WITHOUT QOH:	0.0000	0.0000
ENTITY ADJUSTMENT TOTAL:		5.8800
* * * * * *MONTH TO DATE TOTALS* * * * *		
ENTITY TOTAL:	0.5600	5.8800
ITEMS WITH QOH:	0.0000	5.8800
STOCK ITEMS WITHOUT QOH:	0.0000	0.0000
NONSTOCK ITEMS WITHOUT QOH:	0.5600	0.0000
ENTITY ADJUSTMENT TOTAL:		6.4400
End of Report		

Field Explanations

ASSET CLASS

Asset Class Code prints at the top of the page.

DEPARTMENT-SUBACCOUNT

General Ledger Department and Subaccount number affected by the Average Price adjustment prints at the top of the page after the Asset Class.

ITEM

Item number and item description print as subheaders to the item detail line.

PO NUMBER

Purchase Order number.

PO LN

Purchase Order Detail Line number.

INVOICE #

Invoice number.

INV LN

Invoice detail line number.

PO PRICE

Purchase Order Price for the item.

INVOICE PRICE

Invoice Price for the PO Detail Line item. If the line was created due to a credit memo that was entered to correct a price discrepancy, the line will display a "P" next to the Invoice Price. If the credit memo is voided, a "V" will display.

INVOICE QTY

Quantity invoiced at the time of the Invoice transaction.

QOH

Quantity-on-Hand at the time of the Average Price adjustment.

ADJUSTMENT DOLLARS

Average Price Adjustment Dollars applied to the GL Department and GL Subaccount. For more information on the Average Price Adjustment Dollars calculation, refer to "Chapter 12: SYSTEM CALCULATIONS" of the *STAR Financials General Accounting Reference Guide, Materials Management Processes Volume* for the calculation used during the Invoice Approval process.

PRICE VARIANCE

Difference between the PO Price + PO Tax and the Invoice Price + Invoice Tax for the PO Detail Line Item.

AVERAGE PRICE ADJUSTMENT DOLLARS FROM RECEIPTS - GMRAPR

System Name:	GMRAPR - Average Price Adjustment Dollars from Receipts
Purpose:	This report shows Average Price adjustments generated during the receiving process as a result of an item's PO Price being different than the current Average Price.
Frequency:	Daily
Sort Sequence:	Entity Code/Asset Class/GL Depart/GL Subaccount/ Item Number/ PO Number/PO Line Number
Subtotals:	Asset Class
Grand Totals:	Daily and Monthly: Average Price adjustment dollars for Stock Items with QOH / Average Price adjustment dollars for Nonstock Items with QOH Average Price adjustment dollars for Stock Items without QOH Average Price adjustment dollars for Nonstock Items without QOH Entity Adjustment Dollars
Page Breaks:	Entity Code/Asset Class

Figure 5.21 Average Price Adjustment Dollars from Receipts (GMRAPR)

Date: 09/04/2003		HAPPY HOSPITAL						Page : 7	
Time: 05:08am		Average Price Adjustments from Receipts For 09/03/2003						Report: GMRAPR01	
ASSET CLASS: 67									
PO Number	PO Ln	Old Avg Price	New Avg Price	Dsp PO Price	Vdr PO Price	Conv	Qty Rec'd	QOH	Adj Dollars

Department-Subaccount: 6888-0006									
ITEM: 67 BOBBIE'S STOCK ITEM									
2007	6	-0.4173	6.0260	214.3600	214.3600	1	3	100	644.3319
ITEM: 1304 BOBBIE NS ITEM									
1991	5	0.4886	1.3257	3.0000	3.0000	1	5	15	8.3710
1991	5	1.8838	2.0698	3.0000	3.0000	1	2	12	1.8600
1991	9	1.3257	1.8838	3.0000	3.0000	1	5	15	5.5810
1991	9	2.0698	2.2248	3.0000	3.0000	1	2	12	1.5500
ITEM: 5455 BOBBIE APRIL NON-STOCK									
1936	2	-4.1511	-2.2629	199.2500	199.2500	1	2	226	422.9568
1968	1	-4.1562	-4.0734	2.1900	2.1900	1	3	230	18.7956
1968	1	-3.7531	-4.1511	2.1900	2.1900	1	-15	224	95.1220-
1974	4	-4.1016	-3.7531	2.8400	2.8400	1	12	239	79.1095
Asset Class Dollars:							1087.4338		

Figure 5.22 Average Price Adjustment Dollars from Receipts
(GMRAPR) - Totals

Date: 09/04/2003		GENERAL HOSPITAL						Page : 8	
Time: 05:08am		Average Price Adjustments from Receipts For 09/03/2003						Report: GMRAPR01	
ASSET CLASS:									
PO Number	PO Ln	Old Avg Price	New Avg Price	Dsp PO Price	Vdr PO Price	Conv	Qty Rec'd	QOH	Adj Dollars

* * * * * DAILY TOTALS * * * * *									
Stock Items with QOH:								1909.2766	
Nonstock Items with QOH:								2803.7229	
Stock Items without QOH:								0.0000	
Nonstock Items without QOH:								0.0000	
Entity Adjustment Dollars:								4712.9995	
* * * * * MONTH TO DATE TOTALS* * * * *									
Stock Items with QOH:								1909.2766	
Nonstock Items with QOH:								2803.7229	
Stock Items without QOH:								0.0000	
Nonstock Items without QOH:								0.0000	
Entity Adjustment Dollars:								4712.9995	
End of Report									

Field Explanations

ASSET CLASS

Asset Class Code prints at the top of the page.

DEPARTMENT-SUBACCOUNT

General Ledger Department and Subaccount number affected by the Average Price adjustment prints after the detail line heading before the item details.

ITEM

Item Number and Item Description print as subheaders to the item detail line.

PO NUMBER

Purchase Order number.

PO LN

Purchase Order Detail Line number.

OLD AVG PRICE

The old average price for the item.

NEW AVG PRICE

The new average price for the item as a result of the receipt.

DSP PO PRICE

Purchases Order Price in dispensing units. PO price is divided by the Order Conversion Factor.

PO PRICE

Purchase Order Price for the item.

VDR CONV

Order conversion Factor from the Item/Vendor record.

QTY REC'D

Quantity received during the Receipt transaction.

QOH

Quantity-On-Hand at the time of the Average Price adjustment which includes the received quantity.

ADJ DOLLARS

Average Price Adjustment Dollars applied to the GL Department and GL Subaccount. For details about the Average Price Adjustment Dollars calculation, refer to "Chapter 12: SYSTEM CALCULATIONS" of the *STAR Financials General Accounting Reference Guide, Materials Management Processes Volume* for the calculation used during the Receiving process.

REQUEST TO PURCHASE AUDIT REPORT - GMRPAR

System Name: GMRPAR - Request to Purchase Audit Report

Purpose: This report lists all outstanding Requests to Purchase that have not yet been approved. Sequence of the report is Requisition Control Number within Department number. If destination codes are used, the report displays the Destination Code from the Pending Purchase Order screen. This is helpful in distinguishing departmental orders.
For hospital environments that prefer hardcopy audit trails, this report will supply written proof of approval for purchase.

Frequency: Demand

Sort Sequence: Entity Code*/ Department Number/ Item Number/Requisition Control Number
(If purchase orders are being created by Location, department requests are further grouped by Destination Code).

Criteria: None

Subtotals: None

Grand Totals: Total number of items

Page Breaks: Department Number

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.23 Request to Purchase Audit Report (GMRPAR)

Date: 07/13/2003		MODEL HOSP - ENT 01		Page : 2	
Time: 7:53		Request to Purch Audit Report For 07/13/2003		Report: GMRPAR01	
Includes all requests for expense entity 01					
Department: 6011 PATIENT CARE SUPERVISION					
Item Nbr	Description	Vendor	Ord Unt	Quantity Requested	Standard Request

Req Cntrl: 247		Dest: E4 EAST WING - 4TH FLOOR		Ship-To:	
1078	BANDAGE BUTTERFLY CLOSURE LARGE		15 CT	4	
1079	BANDAGE SHEER STRIP 3/4"		11 CS	5	
1088	CATHETER 2-WAY FOLEY 18FR.		11 BX	5	
5552	2300A MULTISTIX 10 SG REAGENT		13 CS	3	
Req Cntrl: 248		Dest: E4 EAST WING - 4TH FLOOR		Ship-To:	
1049	BANDAGE ELASTIC 2 INCH		11 CS	2	
21395	ACTIFED TABS		13 EA	4	
40894	DIALYS SOLUTION		5 CS	5	
Total Number of Items :		7			
_____ Signature of Approval		_____ Signature of Approval			
End of Report					

Field Explanations

DEPARTMENT

VT'd consumption department requesting items to purchase.

DESCRIPTION (DEPARTMENT)

Department name.

ITEM NBR

Unique number assigned to an inventory Item by the hospital.

DESCRIPTION (ITEM)

Item Description Name.

VENDOR

Vendor Number associated with the item requested for purchase.

ORD UNT

Order unit of measure specific to the selected Vendor for the Item selected.

QUANTITY REQUESTED

Quantity Requested from the Request to Purchase screen.

STANDARD REQUEST

Traveling Requisition amount, the amount that the department typically requests.

TOTAL NUMBER OF ITEMS

Total number of items.

SIGNATURE APPROVAL

Free-form space for department head approvals.

PENDING REQUEST TO PURCHASE REPORT - GMRPRR

Provides a list of all Pending Purchase Request records and the disposal status attached to each one. Once a request is transferred to an actual Purchase Order, the request record is deleted. If a Request is rejected, the information will be retained for a period of months as designated by the user.

System Name: GMRPRR - Pending Request to Purchase

Purpose: This report lists any orders or requests coming into the Purchase area from the various departments. The report displays the Destination Code from the Pending Purchase Order screen. This is helpful in distinguishing departmental orders.

Frequency: Demand

Sort Sequence: Entity Code*/Department/Item Number/Requisition Control Number (Destination Code and Requisition Control Number are further grouped by department requests).

Criteria: Select any Pending Purchase Order Record regardless of status (except O - Ordered).

Subtotals: None

Grand Totals: Total number of items

Page Breaks: Department

* Depending on the value in the Purchase Report Parameter screen, the Entity Code will refer to the Create, Inventory, or Expense Entity.

Figure 5.24 Pending Request to Purchase (GMRPRR)

Date: 07/17/2000		GENERAL HOSPITAL 01			Page : 1	
Time: 21:20		Pending Request to Purchase For 07/17/2000			Report: GMRPRR01	
		Includes all requests for expense entity 01				
Expense Entity : 01		GENERAL HOSPITAL 01				
Department : 6011		PATIENT CARE SUPERVISION				
Item Nbr	Description	Vendor	Ord Unt	Quantity Requested	Standard Request	Status

Req Cntrl: 588	Dest: E4 EAST WING - 4TH FLOOR			Ship-To:		
1047	BANDAGE KLING 3 INCH		11 CS	2		Approved
1067	ANKLE SPLINT LEATHER LG		13 BX	3		Approved
8695	BANDAGE 4/4 WHITE		11 BX	2		Approved
Req Cntrl: 589	Dest: E4 EAST WING - 4TH FLOOR			Ship-To:		
1042	CATHETER FOLEY RIB 26F 5CC		5 BX	6		Approved
1050	BRACE KNEE HINGED LG		6 EA	2		Approved
1051	BRACE KNEE HINGED SMALL		6 EA	5		Approved
Req Cntrl: 590	Dest: E4 EAST WING - 4TH FLOOR			Ship-To:		
1030	CLEANER COMET		11 CT	4		Approved
71500005	BAGS GARBAGE LARGE		11 EA	3		Approved
Total Number of Items :		8				
End of Report						

Field Explanations

EXPENSE ENTITY

Reports the expense entity requesting items to purchase.

DEPARTMENT

Consumption department requesting items to purchase.

DESCRIPTION (DEPARTMENT)

Department name.

ITEM NBR

Unique number assigned to an inventory Item by the hospital.

DESCRIPTION (ITEM)

Item Description Name

VENDOR

Vendor Number associated with the item requested for purchase

ORD UNT

Order unit of measure specific to the selected Vendor for the Item selected.

QUANTITY REQUESTED

Quantity Requested from the Request to Purchase screen.

STANDARD REQUEST

Traveling Requisition amount, the amount that the department typically requests.

STATUS

Displays the disposal status of each item requested. Valid values are Hold, Approved, Rejected, and Cancelled.

DELETED PURCHASE ORDERS REPORT - GMRPOD

Provides a list of Purchase Order numbers that are stored in the system as deleted. Additional information includes the Vendor Number, Vendor Name, PO Create Date, Last Edit By, and Last Edit/Delete Dt/Time.

System Name: GMRPOD - Deleted Purchase Orders Report

Purpose: This report lists purchase orders that are in a deleted status. The PO numbers cannot be viewed online, but also cannot be reused. This report is helpful in identifying why a PO number is not being allowed to be used.

Frequency: Demand

Sort Sequence: PO Number

Criteria: Select any range of Purchase Order numbers up to the last PO number used for the entity.

Subtotals: None

Grand Totals: None

Page Breaks: None

Figure 5.25 Deleted Purchase Orders Report (GMRPOD)

Date: 05/29/2007		GENERAL HOSPITAL			Page : 1	
Time: 07:08pm		Deleted Purchase Orders Report For 05/29/2007			Report: GMRPOD01	
From PO number :1 to 6000						
PO Number	Vendor Number	Vendor Name	PO Create Date	Last Edit By	Last Edit/Delete Dt/Time	
3	1	BAXTER HOSPITAL SUPPLY	03/26/97	Wilson,Ronnie T	10/03/02 1635	
4	7	SYSKO FOOD SERVICES-WEST COAST	03/26/97	Wilson,Ronnie T	10/03/02 1636	
6	2	AMERICAN HOSPITAL SUPPLY	03/26/97	Wilson,Ronnie T	10/03/02 1636	
7	2	AMERICAN HOSPITAL SUPPLY	03/26/97	Wilson,Ronnie T	10/03/02 1636	
8	13	FOSTER MED	03/26/97	Wilson,Ronnie T	10/03/02 1636	
9	13	FOSTER MED	03/26/97	Wilson,Ronnie T	10/03/02 1636	
14	6	UNDER CONSTRUCTION INC	03/26/97	Wilson,Ronnie T	10/03/02 1637	
16	6	UNDER CONSTRUCTION INC	03/26/97	Wilson,Ronnie T	10/03/02 1637	
18	17	XINIA TAXABLE ENTERPRISE	03/26/97	Wilson,Ronnie T	10/03/02 1638	
19	17	XINIA TAXABLE ENTERPRISE	03/26/97	Wilson,Ronnie T	10/03/02 1638	
20	3	GENERAL MEDICAL CORPORATION (2	03/26/97	Wilson,Ronnie T	10/03/02 1638	
22	16	STANDARD REGISTER	03/26/97	Wilson,Ronnie T	10/03/02 1638	
23	1	BAXTER HOSPITAL SUPPLY	03/26/97	Wilson,Ronnie T	10/03/02 1638	
25	6	UNDER CONSTRUCTION INC	03/26/97	Wilson,Ronnie T	10/03/02 1639	
26	15	PSALM 100	03/26/97	Wilson,Ronnie T	10/03/02 1639	
28	2	AMERICAN HOSPITAL SUPPLY	04/08/04	Callicott,Mary G.	02/09/07 1037	
29	7	SYSKO FOOD SERVICES-WEST COAST	03/26/97	Wilson,Ronnie T	10/03/02 1639	
30	15	PSALM 100	03/26/97	Wilson,Dorothy	03/19/99 0856	
31	5	MEDICAL BY ABBEY	02/19/01	CONNOLLY,BRIAN K	02/19/01 1353	
32	17	XINIA TAXABLE ENTERPRISE	03/26/97	Wilson,Ronnie T	10/03/02 1639	
33	5	MEDICAL BY ABBEY	04/18/97	Wilson,Ronnie T	10/03/02 1639	
34	13	FOSTER MED	04/20/97	Wilson,Ronnie T	10/03/02 1639	
35	1	BAXTER HOSPITAL SUPPLY	04/25/97	Callicott,Mary G.	06/25/01 1348	
36	5	MEDICAL BY ABBEY	04/24/97	Wilson,Ronnie T	10/03/02 1640	
37	5	MEDICAL BY ABBEY	05/05/97	HUNTER,BILLY B	05/07/97 1129	
38	15	PSALM 100	05/05/97	HUNTER,BILLY B	05/05/97 1249	
39	6	UNDER CONSTRUCTION INC	05/05/97	HUNTER,BILLY B	05/05/97 1327	
40	1	BAXTER HOSPITAL SUPPLY	05/05/97	HUNTER,BILLY B	05/05/97 1342	
41	1	BAXTER HOSPITAL SUPPLY	05/08/97	HUNTER,BILLY B	05/22/97 1322	
42	5	MEDICAL BY ABBEY	05/08/97	HUNTER,BILLY B	05/08/97 1342	
43	6	UNDER CONSTRUCTION INC	05/08/97	HUNTER,BILLY B	05/19/97 1014	
44	5	MEDICAL BY ABBEY	05/08/97	HUNTER,BILLY B	05/29/97 0904	
45	6	UNDER CONSTRUCTION INC	05/22/97	HUNTER,BILLY B	05/22/97 1337	
46	5	MEDICAL BY ABBEY	05/22/97	HUNTER,BILLY B	05/28/97 1000	
47	5	MEDICAL BY ABBEY	05/22/97	HUNTER,BILLY B	05/29/97 1036	
48	5	MEDICAL BY ABBEY	05/22/97	Callicott,Mary G.	02/15/07 0853	
49	15	PSALM 100	05/22/97	HUNTER,BILLY B	05/22/97 1352	
57	15	PSALM 100	09/09/97	HUNTER,BILLY B	10/29/97 0048	
58	15	PSALM 100	09/09/97	HUNTER,BILLY B	10/29/97 0048	
60	2	AMERICAN HOSPITAL SUPPLY	09/12/97	Wilson,Dorothy	03/19/99 0850	
61	2	AMERICAN HOSPITAL SUPPLY	09/12/97	Peer,Barbara	10/15/97 1346	
62	13	FOSTER MED	09/15/97	HUNTER,BILLY B	09/15/97 1432	

Field Explanations

PO NUMBER

Purchase Order number with a deleted status.

VENDOR NUMBER

Vendor Number associated with the Purchase Order Number listed.

VENDOR NAME

Vendor Name associated with the Purchase Order and Vendor Number.

PO CREATE DATE

The date the Purchase Order was originally created.

LAST EDIT BY

The name of the person who last changed information for this PO.

LAST EDIT/DELETE DT/TIME

The date and time of the last change (deletion) of this PO.

NON-RECEIPT PURCHASE ORDER REPORT - GMRNRP

System Name:	GMRNRP - Non-Receipt Purchase Order Report
Purpose:	This report runs during midnight processing and lists all non-receipt purchase orders entered by materials management during the previous day.
Frequency:	Daily
Sort Sequence:	Entity/Vendor Name/Purchase Order Number
Criteria:	Selects any non-receipt purchase order created for the day.
Subtotals:	PO Totals
Grand Totals:	Vendor Totals
Page Breaks:	Entity Code

Figure 5.26 Non-Receipt Purchase Order Report (GMRNRP)

Date: 09/04/2003	HAPPY HOSPITAL				Page : 1	
Time: 05:08am	Non-Recpt POs Created Today For 09/04/2003				Report: GMRNRP01	
Non-Receipt POs created on 09/03/2003 for HAPPY HOSPITAL						
Vendor Name	Vendor Nbr	Purchase Order	Line Nbr	Item Description	Line Amt	

LARGO SAT FOR BONNIE	107	2019	1	FLOOR 1 COPIER CONTRACT	\$8,500.00	
			2	FLOOR 2 COPIER CONTRACT	\$4,500.00	
			3	FLOOR 3 COPIER CONTRACT	\$3,000.00	
			5	PHYS BUILDING COPIER CONTRACT	\$11,000.00	
			**Vendor Total		\$27,000.00	
					*PO Total	\$27,000.00
XINIA ENTERPRISES	17	2017	1	FY 2004 LAWN SERVICE	\$3,600.00	
			*PO Total		\$3,600.00	
		2020	1	PHYSICIAN'S BLDG LAWN SERVICE	\$4,500.00	
			**Vendor Total		\$8,100.00	
					*PO Total	\$4,500.00
XINIA FRUIT AND VEGETABLE	18	2018	1	PLANTING - ENT 01	\$16,000.00	
			**Vendor Total		\$16,000.00	
LARGO SAT FOR BONNIE	107	2019	4	ENT 02 CONTRACT	\$12,000.00	
			**Vendor Total		\$12,000.00	
XINIA ENTERPRISES	17	2017	2	FY SERVICE FOR 02	\$2,500.00	
			**Vendor Total		\$2,500.00	
XINIA FRUIT AND VEGETABLE	18	2018	2	PLANTING - ENT 02	\$7,400.00	
			*PO Total		\$7,400.00	
End of Report						

Field Explanations

VENDOR NAME

Vendor Name associated with the item requested for purchase.

VENDOR NBR

Vendor Number associated with the item requested for purchase.

PURCHASE ORDER

Order unit of measure specific to the selected Vendor for the Item selected.

LINE NBR

Quantity Requested from the Request to Purchase screen.

ITEM DESCRIPTION

A description of the item requested for purchase.

LINE AMT

Dollar amount of the purchase order line.

PURCHASE ORDER ACKNOWLEDGMENT REPORT - GMRACK

System Name: GMRACK - Purchase Order Acknowledgment

Purpose: This report provides a comparison by line detail of a purchase order acknowledgment transmitted from the vendor to the corresponding purchase order on the hospital's system.

Frequency: Demand

Sort Sequence: Purchase order line number/ purchase order acknowledgment line number

Criteria: none

Grand Totals: none

Special Instructions:

The report prints each purchase order detail line followed immediately by its matching acknowledgment detail, if a matching acknowledgment detail exists. Matching is based on the vendor catalog number only. Acknowledgment lines that do not match to any of the purchase order lines print after all of the purchase order lines are printed. The purchase order detail lines are preceded with a P> and the acknowledgment detail lines are preceded with an A>.

The report prints a comparison of the following detail information:

Purchase Order	Acknowledgment
Line Number	Line Number
Order Quantity	Order Quantity
(No equivalent)	Accepted Quantity
(No equivalent)	Backorder Quantity
(No equivalent)	Reject Quantity
Order Unit of Measure	Unit of Measure
Vendor Catalog Number	Vendor Catalog Number
Item Number	Item Number
Item Description	Item Description
Purchase Order Price	Unit Price
(No equivalent)	Acknowledgment Comments

Figure 5.27 Purchase Order Acknowledgment Report (GMRACK)

Date: 06/19/2003		MODEL HOSP - ENT 01				Page : 1		
Time: 11:51		Purchase Order Acknowledgment For 06/19/2003				Report: GMRACK01		
PO Number: 94		PO Date: 03/03/2003						
Receive Date: 06/10/2003 1305		Upload Date: 04/17/2003 1024						
PO Ack Date: 03/03/2003								
Ln	Ord Qty	Acpt Qty	Bckord Qty	Rjct Qty	UOM	Vend Cat # Description	Item #	Unit Price

P> 1	10				EA	NSNT BONNIES NON-TAX NS	65321	100.000

P> 2	10				EA	VEND111 BANDAGE CONF STRETCH 1"	1080	2.955

P> 3	5				BX	NS NSNOIM		100.000

P> 4	10				EA	NS NT OIM		100.000

A> 1	2	1	1	0	Pack	B5925-13A TUBES-CAPILLARY	47517474 12/PK	38.400

A> 2	1	1	0	0	Pack	B6108-5 CSF PROTEIN CAL 1	47773260	75.360

A> 3	2	1	1	0	Each	40827*BTL COAGULASE PLASMA,RABBIT W/EDTA *** REFRIGERATE IMMEDIATELY ***	48810693	37.560

A> 4	1	0	1	0	Case	T4031 STERILE TISSUE GRINDER/TRANS-	48840620	52.000

A> 5	1	0	1	0	Pack	P5214-1S PIPET TRANSFER STERILE 500/PK	48866242	24.590

A> 6	10	7	3	0	Each	97715*BTVP (7W)GC-LECT 20/EA	48935010	30.620

** COMMENTS **								
BAXTER ASAP SYSTEM TO PLACE								
THIS ORDER; PER OUR CONTRACT								
TRANS IS PAID BY BAXTER.								
End of Report								

Field Explanations (GMRACK Report)

PO NUMBER

Purchase order number transmitted in the purchase order acknowledgment.

RECEIVE DATE

Date the purchase order acknowledgment was uploaded.

PO ACK DATE

Acknowledgment date transmitted from the vendor.

LN

Purchase order line number or purchase order acknowledgment line number.

ORD QTY

Item order quantity.

ACPT QTY

Total quantity of the item which was accepted by the vendor, as transmitted in the acknowledgment.

BCKORD QTY

Total quantity of the item which was backordered by the vendor, as transmitted in the acknowledgment.

RJCT QTY

Total quantity of the item which was rejected by the vendor, as transmitted in the acknowledgment.

UOM

Purchase order and acknowledgment unit of measure code for the item detail.

VEND CAT #

Vendor catalog number. This is the only field used to compare the acknowledgment to the purchase order to find a matching purchase line.

ITEM #

Item Number.

UNIT PRICE

Purchase order item price and acknowledgment item price.

MONTH END PURGED PO REPORT - GMRPPO

System Name:	GMRPPO - Month End Purged POs
Purpose:	This report is used to identify any purchase orders removed from the system due to the AP Close Process. The report identifies the purchase order number, vendor, status, lines, and buyer.
Frequency:	Periodic. This report is created after the month end Purge PO Process runs during AP Close.
Sort Sequence:	Entity Code, PO Number
Subtotals:	none
Grand Totals:	none
Page Breaks:	Entity

Figure 5.28 Month End Purged Purchase Orders (GMRPPO)

Date: 04/20/2003		MODEL HOSP - ENT 01	Page : 1	
Time: 14:26		Month End Purged POs For 04/20/2003	Report: GMRPPO01	
PO	VENDOR	STAT	LINES	BUYER

157	11-JOHNSON & JOHNSON	C	4	KBH
207	11-JOHNSON & JOHNSON	C	1	KBH
282	2-AMERICAN HOSPITAL SUPPLY	C	3	JSC
31	99-BAXTER	C	1	MHU
End of Report				

Field Explanations (GMRPPO Report)

PO

Purchase order number deleted.

VENDOR

Vendor associated with deleted purchase order.

STAT

Status of deleted purchase order.

LINES

Number of lines on deleted purchase order. Blank means there were no lines on the purchase order.

BUYER

Buyer code associated with deleted purchase order.

PURCHASE ORDER EXCEPTION FOR ACCRUALS REPORT - GMRPOE

System Name:	GMRPOE - Purchase Order Exception for Accruals Report
Description:	<p>This report lists Purchase Order detail lines that reflect:</p> <ul style="list-style-type: none">(1) a quantity invoiced that is greater than the quantity received(2) a negative quantity invoiced. <p>The invoiced quantity in each of these scenarios is incorrect, and the Accounts Payable Accrual-Received Not Invoiced Report (GARAA) will not reflect an accrual for these incorrect detail lines. Also, an accrual entry will not post to the General Ledger for these detail lines.</p>
Purpose:	<p>The GMRPOE report identifies incorrect PO detail lines so that they can be corrected. The user should review this report and determine the correct quantity invoiced for each PO detail line on the report. The user should then contact McKesson to correct the detail lines after determining the correct invoiced quantity.</p> <p>Another purpose of the GMRPOE report is to balance the Materials Management Undistributed Report (GMRSB2) to the GARAA report. The GMRSB2 and GARAA reports both provide accrual information in different formats. Variances between these two reports (if any) should be identified on the GMRPOE report.</p> <p>NOTE: The GARAA includes tax recovery, but the GMRSB2 and GMRPOE do not. Therefore, if tax recovery is part of the Accounts Payable Tax Parameters, you should reduce the GARAA by the tax recovery amount.</p>
Frequency:	Monthly. This report runs as part of month-end midnight processing for Materials Management.
Sort Sequence:	by Vendor Number
Subtotals:	None
Grand Totals:	Total Dollar Amount; Total Number of Vendors; Total Number of POs; Total Number of PO Lines
Page Breaks:	None
Special Instructions:	<p>The Total Dollar Amount on the GMRPOE should be used to balance the GMRSB2 to the GARAA. The data for GMRPOE comes from the Materials Management purchase order records. The GMRPOE does not include Non-Receipt Purchase Orders.</p>

Figure 5.29 Purchase Order Exception for Accruals Report (GMRPOE)

Date: 11/30/2003		TEST BALANCING-MM/AP								Page : 1	
Time: 14:00		PO Exeption Rpt for Accruals For 11/30/2003								Report: GMRPOEMM	
Vendor Nbr	Vendor Name	Item Nbr	Item Description	Vdr Ctlg Nbr	Ordr Qty	Price	Rcvd Qty	Inv Qty	Ln Tot	Ln St	
PO Nbr	ST Ln										
105	VENDOR A										
1	D 3	2001	BANDAGE ACE 2' 12/BX	2001105VCN	10	2.50	10	20	-25.00	R	
								TAX:	-2.67		
18	D 1	2000	BANDAGE 1' ADHESIVE SH	2000105VCN	4	10.00	4	6	-20.00	R	
								TAX:	-2.14		
	2	2002	BANDAGE ELASTIC 3"	2002105VCN	2	15.00	2	6	-60.00	R	
24	D 1	2001	BANDAGE ACE 2' 12/BX	2001105VCN	3	2.50	3	5	-5.00	R	
								TAX:	-0.53		
7	D 1	2001	BANDAGE ACE 2' 12/BX	2001105VCN	3	2.50	3	5	-5.00	R	
								TAX:	-0.53		
107	VENDOR B										
34	D 1	2008	BANDAGE NET #5	2008107VCN	10	120.00	10	15	-600.00	A	
								TAX:	-64.08		
109	VENDOR C										
3	D 1	2003	BANDAGE GAUZE ELASTIC	2003109VCN	100	35.00	25	50	-875.00	B	
110	VENDOR D										
19	D 1	2009	BANDAGE ID ADULT WHITE	2009110VCN	6	10.00	3	6	-30.00	R	
									Total Dollar Amount =	- \$1,689.95	
									Total Number of Vendors =	4	
									Total Number of POs =	7	
									Total Number of PO Lines =	8	
End of Report											

Field Explanations (GMRPOE report)

VENDOR NUMBER AND NAME

Prints as a subheader.

PO NBR

Purchase Order number on which the exception occurred.

ST

Header status of the corresponding Purchase Order.

LN

PO line number where the exception occurred.

ITEM NBR

Item number on the PO line.

ITEM DESCRIPTION

Description of item on the PO line.

VDR CTLG NBR

Vendor catalog number for the item.

ORDR QTY

Quantity of this item ordered on this PO.

PRICE

Item price on the PO.

RCVD QTY

Quantity of this item received on this PO.

INV QTY

Quantity of this item invoiced as shown on the PO.

LN TOT

Line Total = (Received Quantity - Invoiced Quantity) x Purchase Order Price.

LN ST

PO Line Status for this item. (A) Approved; (B) Backordered; (R) Received.

TAX

The amount of tax calculated on the Line Total less the Recovery Tax amount.

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INTRODUCTION

The Materials Management System generates the following History and Analysis Reports:

Demand:

- Receipt and Usage History
- Quotation Analysis Report
- Price/Charge Analysis
- ABC Analysis
- Quantity-Based Turnover Analysis
- Dollar-Based Turnover Analysis
- Average Value Turnover Analysis
- Inventory On-Hand Value Report
- Inventory On-Hand Value Report by Location
- Base Price Analysis
- Nonusage and Overstock Items
- Period Detail Consumption Analysis Report
- Multi-Entity Inventory Expense Report (Demand and Monthly)
- Value Analysis - Vendor Ranking
- Value Analysis - Usage Dollars
- Value Analysis - Order Dollars
- Transaction Analysis
- Department Backorder Audit
- Department Fill Rate Report

Batch:

- Period Expense Report (Demand and Batch)

- Department Fill Rate Report
- Receipt and Usage History
- ABC Analysis
- Turnover Analysis Report

RECEIPT AND USAGE HISTORY - GMRRUH

System Name: GMRRUH - Receipt And Usage History

Purpose: This report helps analyze trends in item purchases versus item usage. The report divides the order and usage amounts by period and displays the trend on a rolling calendar year basis, showing the most current period first. The report displays all available history based on the total number of periods defined. If data has not been collected for the total number of defined periods, only that which has been collected prints on the report; however, the average usage is based on the total number of periods defined.

Frequency: Demand

Sort Sequence: Alpha Sort: Entity Code/ Asset Class/ Inventory Class/Description
Numeric Sort: Entity Code/ Asset Class/ Inventory Class/ Item Number

Criteria: Select Alpha or Numeric

Subtotals: None

Grand Totals: None

Page Breaks: Entity Code

Special Instructions:

All order and usage units are in dispensing units. (Some items will have more history than others.)

NOTE: If the dispensing unit is changed, the entire history of that item is affected. To preserve historical data accurately when the dispensing unit is changed, it is recommended that a new item number be established for the item. Because history is stored in smallest or dispensing units, a change in the order unit would not present the problems of a change in dispensing units.

Figure 6.1 Receipt And Usage History (GMRRUH)

Date: 04/06/2000		GENERAL HOSPITAL 01												Page : 1	
Time: 14:37		Receipt and Usage History For 04/06/2000												Report: GMRRUH01	
As Cls/Inv	Cls/Itm	Number/	Item Description	01	12	DU	11	Base Price/	Last PO	Price/Lst	Rec Dte/Lst	Iss Dte/Desir	Qty		
		04	03	02	01	12	11	10	09	08	07	06	05	--AVG	PERD--
100	23	1072	BLADE SCAPEL #10			CT		35.0000		43.0000	03/21/2000	03/21/2000			0
	PTD Usage:	0	96	0	0	0	0	0	0	0	0	0	0		8.000
	Receipt:	0	96	0	0	0	0	0	0	0	0	0	0		8.000
	23	1073	BLADE MENISCUS 3.5			BX		31.5000		31.0000	03/29/2000	03/29/2000			0
	PTD Usage:	0	41	0	0	0	0	0	0	0	0	0	0		3.417
	Receipt:	0	41	0	0	0	0	0	0	0	0	0	0		3.417
10000	10	343	FRUIT - GRAPES			BG		0.0000		10.0000	04/05/2000	03/23/2000			0
	PTD Usage:	0	1	0	0	0	0	0	0	1	0	0	0		0.167
	Receipt:	3	1	0	0	0	0	0	0	1	0	0	0		0.417
	10	1057	GLOVE SURGEON SIZE 6			BX		9.8500		10.5000	11/17/1999	11/17/1999			0
	PTD Usage:	0	0	0	0	0	800	0	0	0	50	0	0		70.833
	Receipt:	0	0	0	0	0	800	0	0	0	50	0	0		70.833
	13	1053	TRAY INCISION AND DRAINAGE			EA		6.7500		59.5000	07/15/1999	07/15/1999			0
	PTD Usage:	0	0	0	0	0	0	0	0	0	48	0	0		4.000
	Receipt:	0	0	0	0	0	0	0	0	0	48	0	0		4.000
	13	1054	STOCK SHAVE PREP			EA		3.7500		100.0000	04/04/2000	07/15/1999			0
	PTD Usage:	0	0	0	0	0	0	0	0	0	96	0	0		8.000
	Receipt:	10	170	150	0	0	0	0	0	0	96	0	0		35.500
	13	1055	TRAY LUMBAR PUNCTURE 18G			EA		7.8500		20.0000	07/15/1999	07/15/1999			0
	PTD Usage:	0	0	0	0	0	0	0	0	0	48	0	0		4.000
	Receipt:	0	0	0	0	0	0	0	0	0	48	0	0		4.000
End of Report															

Field Explanations

AS CLS

Asset Class Code

INV CLS

Inventory Class Code; If no Inventory Class is assigned to the item, the word None prints in this space.

ITM NUMBER

Item Number

ITEM DESCRIPTION

Item Description Name

DU

Dispensing Unit

BASE PRICE

Base Price of the item

LAST PO PRICE

Last Purchase Order Price for the item

LST REC DTE

Last date the item was received

LST ISS DTE

Last date the item was issued

DESIR QTY

Desired Qty = ((Desired Day x Avg Daily Usage) for Loc 1) + ((Desired Day x Avg Daily Usage) for Loc 2)

PTD USAGE

The quantity issued (minus department returns) for each period prints across this line of the report, beginning with the current period and moving to the previous periods in the year.

PTD ORDER

The quantity ordered for each period prints across this line of the report, beginning with the current period and moving to the previous periods in the year.

AVG PERIODIC

Average Period Usage = Total Used/Number of Defined Periods (value is 12 or 13)

Average Period Order = Total Ordered/Number of Periods Shown

QUOTATION ANALYSIS REPORT - GMRQAR

System Name: GMRQAR - Quotation Analysis Report

Purpose: This report lists vendor price quotations for inventory items. It provides a comparison between the quote and the last invoice price for each item, and also indicates the vendor from which the item was purchased last. All information is reported at the Item Header or Descriptive level, and is not location-specific.

Frequency: Demand

Sort Sequence: Alpha Sort: Entity Code/ Asset Class/ Inventory Class/ Item Description

Numeric Sort: Entity Code/ Asset Class/ Inventory Class/ Item Number

Criteria: Select 1. Entity Code 2. Alpha or Numeric

Subtotals: None

Grand Totals: None

Page Breaks: Entity Code

Special Instructions:

The last vendor, from which the inventory was ordered, is flagged with two preceding asterisks (**). Example: **ADAMS MEDICAL SUPPLIES

Figure 6.2 Quotation Analysis Report (GMRQAR)

Date: 04/06/2000 Time: 15:49		GENERAL HOSPITAL 01 Quotation Analysis Report For 04/06/2000				Page : 1 Report: GMRQAR01	
Inven Class	Manufacturer's Nbr	Item Nbr	Description	Quote Price & Expire Date	---Avg Period--- Usage Orderd	Last Inv Price	Last Purchase Order Price Cntrt
ASSET CLASS : 100							
14		42998	ITEM 42998		0 0	144.4444	144.4444
1.	15	**10BASE NETWORKING COMPANY		144.4444			
20		40894	DIALYS SOLUTION		0 0	100.0000	100.0000
1.	5	**ABBEY MEDICAL		100.0000			
2.	77	NIVEA		250.0000 12/31/1999			
20		73193	TESTING ITEM		0 0	0.0000	0.0000
1.	11	JOHNSON & JOHNSON		25.0000			
20		71500005	BAGS GARBAGE LARGE		0 0	40.0000	40.0000
1.	11	JOHNSON & JOHNSON		5.0000			
2.	1120	MINUTE MAN		45.0000 12/31/1999			
3.	1270	MICKEY MOUSE		45.0000 12/31/1999			
4.	360	MAYO MEDICAL LABORATORIES		45.0000 12/31/1999			
5.	640	DANNON INC		45.0000 12/31/1999			
6.	67	NIVEA CORP		45.0000 12/31/1999			
7.	73	**NIVEA BATH		40.0000 12/31/1999			
23	11-77-1110	1071	BLADE SCAPEL #11		0 0	460.0000	460.0000
1.	13	**FOSTER MEDICAL		460.0000			
2.	74	NIVEA EXTRA		38.0000 02/28/2000			
23	11-77-1100	1072	BLADE SCAPEL #10		0 0	0.0000	0.0000
1.	13	FOSTER MEDICAL		43.0000 07/23/2000			
2.	15	10BASE NETWORKING COMPANY		5.0000			
23	9784	1073	BLADE MENISCUS 3.5		0 0	0.0000	31.5000
1.	13	**FOSTER MEDICAL		31.5000 04/01/2000			
30		4164	TEST CHAD		0 0	0.0000	1,212.0000
1.	5	**ABBEY MEDICAL		1212.0000			
30		111222	STOCK ITEMS		0 0	0.0000	0.0000
1.	11	JOHNSON & JOHNSON		10.0000			
End of Report							

Field Explanations

ASSET CLASS

Asset Class Code prints as a subheader

INVEN CLASS

Inventory Class Code

MANUFACTURER'S NBR

Unique number assigned to the item by the manufacturer

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

VENDOR NUMBER**DESCRIPTION**

The vendor numbers and names assigned to this item print under the Item Manufacturer Number, Item Number and Item Description. These vendors print in usage order - the primary vendor prints first, the secondary vendor prints second, and so on.

QUOTE PRICE & EXPIRE DATE

The price quoted by the vendor and the item's expiration date

AVG PERIOD USAGE

Average Period Usage = Total Used for last periods (up to 3 periods)/Number of Periods Shown

These statistics are from Item Usage History data.

AVG PERIOD ORDERED

Average Period Order = Total Ordered for last periods (up to 3 periods)/Number of Periods Shown

These statistics are from Vendor-specific Order History data.

LAST INV PRICE

Last Invoice Price

LST PURCHASE ORDER PRICE

Last Purchase Order Price

CNTRT

Y for Yes prints if this item is a contract item. If this item is not a contract item, this field is blank.

PRIMARY VENDOR

Primary Vendor Code

MANUFACTURER NBR

Manufacturer's unique number

SUBSTITUTE ITEM NBR

Substitute Item Number

CNTRT

Contract Item, Y (Yes) or N (No)

PRICE/CHARGE ANALYSIS - GMRPCA

System Name: GMRPCA - Price/Charge Analysis

Purpose: This report determines what the patient chargeable price should be, based on the average cost of the inventory item being charged to the patient, and then calculated using the price formula codes entered on the Item Master.

Frequency: Demand and Period

Sort Sequence: Entity Code/ Item Number

Page Break: Entity Code

Figure 6.3 Price/Charge Analysis (GMRPCA)

Date: 09/03/2003									
Time: 01:42pm									
HAPPY HOSPITAL									
Price/Charge Analysis For 09/03/2003									
Page : 1									
Report: GMRPCA01									
Item Nbr	Fac	SIM Nbr	FIM Nbr	Dept	Item Description	Avg Price	SIM Charge	Price Formula	Possible Charge Amt
42	A	990	60800990	OB	BONNIE STK 3	-1.5732	300.00		0.00
1021	A	1021	62311021	ED	LINEN TOWEL HAND	4.9500	5.62		0.00
1031	A	1216	61401216	CCU	CIRCUIT WIRE HEATER LARGE	2.9800	26.93		0.00
1031	A	1031	62511031	CSR	CIRCUIT WIRE HEATER LARGE	2.9800 0			0.00
1032	A	1217	61401217	CCU	CIRCUIT WIRE HEATER SMALL	2.1700	11.88		0.00
1034	A	212	70800212	ANS	CATHETER FOLEY 32FR STERILE 3 WAY OPERAT	2.1100	55.32		0.00
1034	A	1215	61401215	CCU	CATHETER FOLEY 32FR STERILE 3 WAY OPERAT	2.1100	36.70		0.00
1041	A	142	62510142	CSR	CATHETER FOLEY	6.0925	43.96	2A	18.28
1043	A	500	62510500	CSR	CATHETER MALECOT 10F	5.0968	15.31	2A	15.29
1049	A	60	62510060	CSR	BANDAGE ELASTIC 2 INCH PIN	-0.0030	31.28		0.00
1049	A	455	62510455	CSR	BANDAGE ELASTIC 2 INCH PIN	-0.0030	31.20		0.00
1081	A	1018	62311018	ED	BANDAGE CONFORM STRETCH 3"	-0.0303	3.50		0.00
1082	A	9999	70319999	CAR	BANDAGE ELASTOPLAST 2" STOCK	-0.4295	57.76		0.00
1085	A	504	62510504	CSR	BANDAGE GAUZE 3"	6.3114	1.85		0.00
1087	A	595	62510595	CSR	CATHETER 2-WAY FOLEY 30CC	5.0000	42.44		0.00
1088	A	491	62510491	CSR	CATHETER 2-WAY FOLEY 18FR.	5.0000	15.31		0.00
1089	A	7111	62517111	CSR	CATHETER SWAN GANZ 20FR.	41.6500	62.70		0.00
1090	A	92	62510092	CSR	CATHETER SWAN GANZ 25FR.	5.1550	47.92		0.00
1091	A	493	62510493	CSR	CATHETER SWAN GANZ 40FR.	35.0000	15.31		0.00
1092	A	140	62510140	CSR	CATHETER KIT 15FR.	7.1100	189.95		0.00
1225	A	7777	62510106	CSR	BIRTHDAY BALOONS	17.5143	26.40		0.00
2100	A	7500	62517500	CSR	BONNET 0000111	10.2144	49.04		0.00
10126	A	126	62510126	CSR	BANDAGE, ELASTIC 4" MODIFIED	3.0000	7.73		0.00
10511	A	511	62510511	CSR	NEEDLE BIOPSY 6" DISP	-68.2496	40.92		0.00
11122	A	96	62510096	CSR	BANDADE - SESAME AVENUE	0.0340	3.24	3A	0.04
21395	A	201	70800201	ANS	ACTIFED TABS	0.0390	11.47		0.00
90794	A	5503	62515503	CSR	22BY STUFF	5.6517	17.82		0.00
End of Report									

Field Explanations

NOTE: Entries will print on this report only if the SIM, FIM and corresponding Materials Management Item Number are all active in the Service Item Master on Patient Care. If one of the links is inactive, the item will not display on the report.

ITEM NBR

Item Number

FAC

Facility Code

SIM NBR

The item's number on STAR Patient Care's Service Item Master, used for patient charging

FIM NBR

The item's number on STAR Financials, used for charging

DEPT

Charge Order Department of the FIM/SIM number

ITEM DESCRIPTION

Item Description Name

AVG PRICE

Average Price for the item

SIM CHARGE

The dollar amount charged through STAR Patient Care

PRICE FORMULA

The Price Formula Code assigned to this item

POSSIBLE CHARGE AMT

Possible Charge Amount

ABC ANALYSIS - GMRABC

System Name: GMRABC - ABC Analysis

Purpose: This report ranks inventory items into an A, B or C Class, based on the usage value and the ABC parameters defined on the General Function Control parameters screen. When printing the report, the selection criteria provides greater flexibility in obtaining ABC information.

Frequency: Demand, period end.

Sort Sequence: 1) Entity Code/ ABC Code (A first, B second, C third)/ Usage Value (Reverse Order)/ Item Number

Criteria: Select (S)tock, (N)onstock, or (A)ll items.
Select Asset Class Range from XXXXX through XXXXX (Defaults to All).
Select Inventory Class Range from XXXXX through XXXXX (Defaults to All).
Factors A = 10%, B=20% and C=70% (Defined in General Function Control parameters: A+B+C = 100%)
Usage History Periods to Include (Defaults to 1)
List or Update Version: List on Demand Report; Update on Periodic Report.

Subtotals: 1) Sort by ABC: Subtotals by Code: Usage Value, and Incremental Percentage.

Grand Totals: Usage Value and Incremental Percentage

Page Break: 1) Sort by ABC Code - Break by Codes A, B and C

Special Instructions:

The Header page should indicate whether the report is the List or Update version.
When the generated ABC code is calculated, and when run at period end, the code should be written into the appropriate Item Description data.

Figure 6.4 ABC Analysis (GMRABC)

Date: 07/18/2000		GENERAL HOSPITAL 01						Page : 8		
Time: 12:07		ABC Analysis Report For 07/18/2000						Report: GMRABC01		
A Class: 10%		B Class: 20%		C Class: 70%		Periods to be Used: 1				
Asset Class Code: ALL										
Inventory Class Code: ALL										
Item Nbr	Description	Hist Prds	Usage Qty	Avg Price	Usage Value	Item %	Incrmt %	Non Stk	Asset Class	Inv Class

CLASS C Cont'd										
500573		1	0	0.0000	0.00	0.0000	100.0000	N		
505050	BACKORDER TEST NSEBSBSE	1	0	9.5454	0.00	0.0000	100.0000	N	50000	30
514962	NEW ITEM FOR THIS VENDOR	1	0	10.0000	0.00	0.0000	100.0000	Y	20000	10
514964	NEW NONSTOCK ITEM FOR VE	1	0	1.0000	0.00	0.0000	100.0000	Y	20000	23
514965	BANDAGE1	1	0	10.2286	0.00	0.0000	100.0000	Y	20000	23
520962	VERY LARGE WHITE BANDAGE	1	0	3.0000	0.00	0.0000	100.0000	Y	20000	23
520963	ANOTHER LARGE WHITE BAND	1	0	7.1298	0.00	0.0000	100.0000	Y	20000	23
521962	A SECOND NEW ITE	1	0	2.3842	0.00	0.0000	100.0000	Y	20000	23
545454	PAPER CLIPS	1	0	12.2500	0.00	0.0000	100.0000	Y	200	41
555551	2300A MULTISTIX, 10 SG R	1	0	10.2500	0.00	0.0000	100.0000	N	20000	23
555552	GLOVES LATEX SML POWDERL	1	0	6.5000	0.00	0.0000	100.0000	N	20000	23
555553	COAT LAB X-LG WHITE	1	0	65.0000	0.00	0.0000	100.0000	N	30000	31
555557	STRL GRAD IND 3ML TRANS	1	0	170.0000	0.00	0.0000	100.0000	N	20000	23
604889	NEXT TUES NS	1	0	64.0100	0.00	0.0000	100.0000	Y	100	50
607968	VENDOR 13 ITEM	1	0	0.0000	0.00	0.0000	100.0000	Y	20000	23
607969	VEBDR 13 ADD	1	0	3.0000	0.00	0.0000	100.0000	Y	20000	23
654210	BONNIE'S NS NO	1	0	35.0000	0.00	0.0000	100.0000	Y	37	61
679699	NEW ITEM FOR YOU	1	0	2.0000	0.00	0.0000	100.0000	Y	20000	23
999999	TEST ITEM	1	0	1.0000	0.00	0.0000	100.0000	N	400	51
1119963	ITEM 1119963	1	0	10.0000	0.00	0.0000	100.0000	Y	20000	23
1212952	2ND TEST I3481	1	0	2.0000	0.00	0.0000	100.0000	N	20000	23
5219612	PAPER LINED	1	0	14.7000	0.00	0.0000	100.0000	Y	40000	40
5219613	ITEM VENDOR 15	1	0	3.0000	0.00	0.0000	100.0000	Y	20000	23
6069613	NEW ITEM FOR VEND 13	1	0	3.0000	0.00	0.0000	100.0000	Y	20000	23
6079610	NON-STOCK BW	1	0	25.0000	0.00	0.0000	100.0000	Y	20000	23
6079613	NEW ITEM FOR MY VENDOR 1	1	0	3.0000	0.00	0.0000	100.0000	Y	20000	23
6079699	ITME 13 VNED	1	0	0.0000	0.00	0.0000	100.0000	Y	20000	23
60796133	ITEM FOR VEND 13	1	0	0.0000	0.00	0.0000	100.0000	Y	20000	23
60796134	NEW ITEM13	1	0	0.0000	0.00	0.0000	100.0000	Y	20000	23
60796135	ANOTHER 5 ITEM	1	0	5.1920	0.00	0.0000	100.0000	Y	20000	23
60796137	NEW ITEM 13	1	0	0.0000	0.00	0.0000	100.0000	Y	20000	23
71500001	BAGS GARBAGE MEDIUM	1	0	2.0000	0.00	0.0000	100.0000	Y	400	20
71500004	BAGS GARBAGE SMALL	1	0	12.0000	0.00	0.0000	100.0000	Y	300	50
123456789	CALENDARS	1	0	10.0000	0.00	0.0000	100.0000	Y	400	51
123456789012		1	0	0.0000	0.00	0.0000	100.0000	N		
123456789123456		1	0	0.0000	0.00	0.0000	100.0000	N		
TOTALS:		278			0.00		100.0000			
TOTALS:		398			2,750.00		100.0000			
End of Report										

Field Explanations

A CLASS: XX%

The percentage of items that are grouped in the A classification.

B CLASS: XX%

The percentage of items that are grouped in the B classification.

C CLASS: XX%

The percentage of items that are grouped in the C classification.

PERIODS TO BE USED

Number of periods to be used in the ABC calculation

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

HIST PRDS

History Periods

USAGE QTY

Usage Quantity for the item for the specified period

AVG PRICE

Average price of the item

USAGE VALUE

Usage Qty x Avg Price

ITEM %

Item Percentage = Usage Value/Total Usage Value

INCRMT %

Increment Percentage = Previous Incrmt % + Item %

NONSTK

Nonstock. The report shows Y in this column for nonstock items, N for stock items.

ASSET CLASS

Asset Class Code

INV. CLASS

Inventory Class

QUANTITY-BASED TURNOVER ANALYSIS - GMRTAQ

System Name: GMRTAQ - Quantity-Based Turnover Analysis

Purpose: This report calculates the number of times an inventory item turns, based on its current Quantity-on-Hand and Usage. Turnover figures are shown for Period-To-Date and Calendar Year-To-Date, and the system also calculates a target inventory. This report may be used to compare period and Calendar YTD figures that have been annualized.

Frequency: Demand or Periodically

Sort Sequence: Entity Code/ Asset Class/ Inventory Class/ Item Number
You can select only one entity.

Criteria: Select to print Stock, Nonstock or All Items

Grand Totals: Total Items and Turnover Rate on a separate page

Page Break: Asset Class

Special Instructions:

The calculated Turnover Rate for each item is updated in the Item Master during periodic processing if the Turnrate method parameter in General Function Control is set to 1.

The total calculated Turnover Rate (calculated from PTD turnover) updates the on-line Entity Statistics Summary screen.

Note: If an item is inactive and has not had any turnover activity for the previous 12-month period, it is not reported on the Turnover Analysis-Quantity report (GMRTAQ).

Figure 6.5 Quantity-Based Turnover Analysis (GMRTAQ)

Date: 06/11/2003		HAPPY HOSPITAL					Page : 1		
Time: 11:32am		Turnover Analysis By Quantity For 06/11/2003					Report: GMRTAQ01		
ASSET CLASS: 100 NON-STOCK - OPERATING ROOM									
Item Nbr	Description	QOH	-----PTD----- Usage Trnovr	Prior 12 Prds Usage Trnovr	QOH Value	Target Inv Value	Non Stk	Buyer	

INVENTORY CLASS : 14 SURGICAL - MISCELLANEOUS									
42998	ITEM 42998	0	.00	0 .00	.00	2,656.32	Y		
INVENTORY CLASS : 20 MEDICAL - BANDAGES									
40894	DIALYS SOLUTION	161	.00	10 .12	4,882.86	667.22			
73193	TESTING ITEM		.00	0 .00	.00	.00		TKA	
71500005	BAGS GARBAGE LARGE	26	.00	0 .00	109.20	109.20	Y		
INVENTORY CLASS : 23 MEDICAL - MISCELLANEOUS									
1071	BLADE SCAPEL #11	7	.00	0 .00	268.33	920.00	Y	DCG	
1072	BLADE SCAPEL #10	168	.00	72 .86	145.84	1,375.07	Y	DCG	
1073	BLADE MENISCUS 3.5	11	.00	0 .00	382.89	8,354.04	Y	DCG	
INVENTORY CLASS : 30 LINEN - DISPOSABLE									
4164	TEST CHAD		.00	0 .00	.00	24,240.00			
111222	STOCK ITEMS		.00	0 .00	.00	.00			
INVENTORY CLASS : 50 FORMS - PATIENT RELATED									
604889	NEXT TUES NS	3	.00	0 .00	192.03	1,216.19	Y		

Field Explanations

ASSET CLASS

Asset Class Code and Description Name print at top of report

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

QOH

Quantity-On-Hand for all locations

PTD USAGE

Period-To-Date Usage = PTD Issues + Department Returns

PTD TURNOVER

Period-to-Date Turnover Rate = $\text{PTD Usage} \times (12/\text{QOH})$

FYTD USAGE

Fiscal Year-To-Date Usage = FYTD Issues + Department Returns

FYTD TURNOVER

Fiscal Year-To-Date = $(\text{FYTD Usage} / \text{Number of Periods YTD}) \times (12/\text{QOH})$

QOH VALUE

Quantity-On-Hand dollar value

TARGET INV VALUE

Cumulative Target Inventory Value = Safety Stock + (Order Quantity x Order Conversion) x Average Price

NONSTK

Nonstock. The report prints a Y in this column for nonstock items. The column is blank for stock items.

BUYER

Buyer Code

DOLLAR-BASED TURNOVER ANALYSIS - GMRTAD

- System Name:** GMRTAD - Dollar-Based Turnover Analysis
- Purpose:** This report (based on dollar amounts) calculates the number of inventory turnovers, or number of times inventory has been replaced, by item, for the last 12 or 13 periods. It is printed at the end of each period, and is used to compare the number of times the inventory is turning based on its current value. By analyzing the turnover rate, management can adjust the frequency and the amount to be purchased to increase or decrease the rate.
- Frequency:** Periodic or Demand
- Sort Sequence:** Entity Code/Item Type/ Asset Class/ Inventory Class/ Item Number
You can select only one entity.
- Criteria:** Select to print Stock or Nonstock
- Subtotals:** Inventory Class
Asset Class
- Grand Totals:** Total Usage by Period and Turnover Rate on a separate page
- Page Break:** Asset Class
- Special Instructions:**
The calculated Turnover Rate for each item should be updated to the Item Master if run each period.
The total calculated Turnover Rate should update summary display online screen (Entity Summary).
- Note:** If an item is inactive and has not had any turnover activity for the previous 12-month period, it is not reported on the Turnover Analysis-Dollar report (GMRTAD).

Figure 6.6 Dollar-Based Turnover Analysis (GMRTAD)

Date: 06/11/2003		HAPPY HOSPITAL										Page : 1	
Time: 11:33am		TURNOVER ANALYSIS BY AVE VALUE For 06/11/2003										Report: GMRTAD01	
ITEM TYPE: Nonstock													
ASSET CLASS: 100 NON-STOCK - OPERATING ROOM													
6/2003	5/2003	4/2003	3/2003	2/2003	1/2003	12/2002	11/2002	10/2002	9/2002	8/2002	7/2002		

INVENTORY CLASS : 20 MEDICAL - BANDAGES													
Item: 71500005	BAGS GARBAGE LARGE					Current QOH: 26		Avg Price:	4.2000	Turnover Rate:	0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Inventory Class Totals :													
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Inventory Class Turnover Rate : 0.00													
INVENTORY CLASS : 23 MEDICAL - MISCELLANEOUS													
Item: 1071	BLADE SCAPEL #11					Current QOH: 7		Avg Price:	38.3333	Turnover Rate:	0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Item: 1072	BLADE SCAPEL #10					Current QOH: 168		Avg Price:	.8681	Turnover Rate:	.43		
.00	.00	.00	.00	.00	.00	63.00	.00	.00	.00	.00	.00		
Item: 1073	BLADE MENISCUS 3.5					Current QOH: 11		Avg Price:	34.8085	Turnover Rate:	0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Inventory Class Totals :													
.00	.00	.00	.00	.00	.00	63.00	.00	.00	.00	.00	.00		
Inventory Class Turnover Rate : .08													
INVENTORY CLASS : 50 FORMS - PATIENT RELATED													
Item: 604889	NEXT TUES NS					Current QOH: 3		Avg Price:	64.0100	Turnover Rate:	0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Inventory Class Totals :													
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		
Inventory Class Turnover Rate : 0.00													
Asset Class Totals :													
.00	.00	.00	.00	.00	.00	63.00	.00	.00	.00	.00	.00		
Asset Class Turnover Rate : .06													

Field Explanations

ITEM TYPE

Stock or Nonstock.

ASSET CLASS

Asset Class Code and Description Name print at top of report

PP/YY

The current period prints in the first column, followed by the remaining 12 periods in reverse chronological order. Example: 05/2000, 04/2000, 03/2000, 02/2000, 01/2000, 13/2000, 12/2000, 11/2000, 10/2000, 09/2000, 08/2000, 07/2000, 06/2000. The dollar values are Issue Dollars and Department Returns.

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM NUMBER AND DESCRIPTION

The Item Number and Description Name print as a subheader.

CURRENT QOH

The Current Quantity-On-Hand prints as a subheader.

AVG PRICE

The Item Average Price prints as a subheader.

TURNOVER RATE

This rate prints as a subheader.

Turnover Rate = $\frac{\text{Period 01 \$ used} + \text{Period 02 \$ used} + \text{Period 03 \$ used} \dots + \text{Period xx \$ used}}{\text{Current Value On Hand Current Value} = \text{Item QOH} \times \text{Average Price}}$

REPORT TOTALS

PTD Usage Totals and Total Turnover Rate print on a separate summary page.

AVERAGE VALUE TURNOVER ANALYSIS - GMRTAA

System Name: GMRTAA - Average Value Turnover Analysis

Purpose: This report, based on dollar amounts of issues and the average value of on-hand inventory, calculates the number of inventory turn-overs, or the number of times an item has been replaced, for the past 12 or 13 periods. It is printed at the end of each accounting period, and is used to compare the number of times the inventory turns based on its average value. By analyzing the turnover rate, management can adjust the frequency and the amount to be purchased to increase or decrease the rate.

Frequency: Demand or Periodically

Sort Sequence: Entity Code/Item Type/ Asset Class/ Inventory Class/ Item Number

Criteria: Select to print Stock or Nonstock

Subtotals: Inventory Class
Asset Class

Grand Totals: Usage by Period, Total Usage, Total Value and Turnover Rate on a separate page.

Page Break: Asset Class
Item Type

Special Instructions:

Average Value-On-Hand is calculated by dividing the sum of the daily average value on hand (Average Price times Total Quantity on hand each day by the days elapsed).

Turnover Rate is calculated at each level by dividing the accumulated usage by the accumulated value.

The calculated Turnover Rate for each item should be updated to the Item Master during monthly processing if the Turnrate Method parameter in General Function Control is set to Yes.

The total calculated Turnover Rate should update the online Entity Statistics Summary screen.

Note: If an item is inactive and has not had any turnover activity for the previous 12-month period, it is not reported on the Turnover Analysis-Average Dollar report (GMRTAA).

Figure 6.7 Average Value Turnover Analysis (GMRTAA) - Page 1

Date: 06/11/2003	HAPPY HOSPITAL										Page : 1
Time: 11:34am	TURNOVER ANALYSIS BY AVE VALUE For 06/11/2003										Report: GMRTAA01
DAYS ELAPSED: 346											
ITEM TYPE: Stock											
ASSET CLASS: 100 NON-STOCK - OPERATING ROOM											
6/2003	5/2003	4/2003	3/2003	2/2003	1/2003	12/2002	11/2002	10/2002	9/2002	8/2002	7/2002

INVENTORY CLASS : 20 MEDICAL - BANDAGES											
Item: 40894	DIALYS SOLUTION		Current QOH: 161		Avg Price: 30.3283		Avg Value: 4022.90		Turnover Rate: .08		
.00	.00	.00	.00	.00	.00	307.00	.00	.00	.00	.00	
Item: 73193	TESTING ITEM		Current QOH:		Avg Price: 24.9989		Avg Value: 0.00		Turnover Rate: 0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	
Inventory Class Totals :											
.00	.00	.00	.00	.00	.00	307.00	.00	.00	.00	.00	
Inventory Class Turnover Rate : .08											
INVENTORY CLASS : 30 LINEN - DISPOSABLE											
Item: 4164	TEST CHAD		Current QOH:		Avg Price: 1,212.0000		Avg Value: 0.00		Turnover Rate: 0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	
Item: 111222	STOCK ITEMS		Current QOH:		Avg Price: 293.0998		Avg Value: 0.00		Turnover Rate: 0.00		
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	
Inventory Class Totals :											
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	
Inventory Class Turnover Rate : 0.00											
Asset Class Totals :											
.00	.00	.00	.00	.00	.00	307.00	.00	.00	.00	.00	
Asset Class Turnover Rate : .08											

Figure 6.8 Average Value Turnover Analysis (GMRTAA) - Last Page

Date: 06/11/2003 Time: 11:34am	HAPPY HOSPITAL TURNOVER ANALYSIS BY AVE VALUE For 06/11/2003	Page : 39 Report: GMRTAA01
Report Totals		
Period	PTD Usage	

6/2003	4,865.00	
5/2003	.00	
4/2003	-91,364.00	
3/2003	-19.00	
2/2003	308.00	
1/2003	49,392,336.00	
12/2002	2,032.00	
11/2002	.00	
10/2002	.00	
9/2002	.00	
8/2002	1,087.00	
7/2002	.00	
Total Usage : 49,309,245.00		
Total Value : 5,934,026,733.68		
Total Turnover Rate : .01		
End of Report		

Field Explanations

DAYS ELAPSED

Number of days.

ITEM TYPE

Stock or Nonstock.

ASSET CLASS

Asset Class Code and Description Name print at top of report

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM

Item Number and description.

CURRENT QOH

The current Quantity-On-Hand for the item prints as a subheader.

AVG PRICE

The Item Average Price prints as a subheader.

AVG VALUE

The Item Average Value prints as a subheader.

TURNOVER RATE

This rate prints as a subheader. $\text{TurnoverRate} = (\text{Period 01 \$used} + \text{Period 02 \$ used} + \text{Period 03 \$ used} . . . + \text{Period xx \$ used}) \text{ divided by } (\text{Current Value on Hand})$.

REPORT TOTALS

Period-to-Date Usage, Total Usage, Total Value, and Total Turnover Rate print on a separate page.

INVENTORY-ON-HAND VALUE REPORT - GMRIVH

System Name:	GMRIVH - Inventory-On-Hand Value Report		
Purpose:	This report lists all items, showing the Quantity-On-Hand (QOH) and dollar value. It serves as a subsidiary total of the General Ledger Inventory Asset Account and provides a review of the current average price of all items in the system.		
Frequency:	Demand		
Sort Sequence:	1) Alphabetically by Item: Entity Code/ Item Type/ Asset Class/ Inventory Class/ Item Description 2) Numerically by Item: Entity Code/ Item Type/ Asset Class/ Inventory Class/ Item Number		
Criteria:	1) Select to print items in alphabetical or numerical order. 2) Select to print (S)tock, (N)onstock or (A)ll		
Subtotals:	By Inventory Class And Asset Class By Item Type		
Grand Totals:	Total QOH:	99999999	
	Total Adjusted Dollars:	99,999,999.99	
	Total Value: 9	9,999,999.99	
	Total Number of Items:	99999999	
Page Break:	Asset Class Item Type		

Figure 6.9 Inventory-On-Hand Value Report (GMRIVH)

Date: 09/03/2003		HAPPY HOSPITAL				Page : 21
Time: 01:20pm		Inventory Value on Hand Report For 09/03/2003				Report: GMRIVH01
Item Type: Stock						
Asset Class: 67 BONNIE'S ASSET						
Item Nbr	Item Description	Days On-Hand	QOH	Avg Price	Adj Dollars	Value On Hand
1122003	ITEM 1122003	0	.0	8.0000	.00	.00
1122004	ITEM 1122004	0	54	78.0000	.00	4,212.00
1122005	ITEM 1122005	0	.0	78.0000	.00	.00
1122006	ITEM 1122006	0	.0	.0100	.00	.00
1122007	ITEM 1122007	0	.0	5.0000	.00	.00
1122008	ITEM 1122009	0	.0	5.0000	.00	.00
1122009	ITEM 1122008	0	.0	98.0000	.00	.00
11140011	ITEM 12	0	.0	8.0000	.00	.00
11140014	ITEM 15	0	.0	9.0000	.00	.00
11140016	ITEM 17	0	.0	66.0000	.00	.00
11140017	ITEM 18	0	.0	5.0000	.00	.00
11140020	ITEM 21	0	.0	6.0000	.00	.00
11140021	ITEM 22	0	.0	65.0000	.00	.00
11140022	ITEM 23	0	.0	5.0000	.00	.00
11140023	ITEM 24	0	.0	78.0000	.00	.00
11140024	ITEM 25	0	.0	45.0000	.00	.00
11140025	ITEM 26	0	.0	5.0000	.00	.00
11140028	ITEM 29	0	.0	98.0000	.00	.00
11220010	ITEM 11220010	0	.0	74.0000	.00	.00
INVENTORY CLASS TOTALS:			1208		.00	7,705.43
Inventory Class: 60 MISCELLANEOUS - HOUSEKEEPING						
10	BONNIE'S STOCK ITEM FOR I4002	0	52	2.6654	.00	138.60
INVENTORY CLASS TOTALS:			52		.00	138.60
Inventory Class: 61 MISCELLANEOUS - MAINTENANCE						
2121	PEACH STATE STOCK ITEM	0	4	.1650	.00	.66
INVENTORY CLASS TOTALS:			4		.00	.66
ASSET CLASS TOTALS:			3138		.00	25,691.06
Total Nbr of Items: 54						
ITEM TYPE TOTALS:			523688921	700.00-	5,564,904,216.84	
Total Nbr of Items: 416						
ENTITY TOTALS:			523688921	700.00-	5,564,904,216.84	
Total Nbr of Items: 416						
End of Report						

Field Explanations

ITEM TYPE

(S)tock or (N)onstock prints at top of report.

ASSET CLASS

Asset Class Code and Description Name print at top of report.

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

DAYS ON-HAND

This field contains the number of days the item is expected to be available. The value is taken from the second screen of the Item/Location Master.

TTL QOH

Total Quantity-On-Hand for all locations

AVG PRICE

Average Price for the item

ADJ DOLLARS

The pending dollar amount that will be spread through the Average Price recalculation equation. This value is the price difference between the old and new PO price, multiplied by the quantity received against a detail line. The system updates this value only when the quantity-on-hand for an Item is zero. The system removes dollars from this field the next time the Average Price calculation has sufficient quantity-on-hand to successfully complete the calculation.

VALUE ON HAND

Quantity-On-Hand dollar value

INVENTORY-ON-HAND VALUE REPORT BY LOCATION - GMRIVL

System Name:	GMRIVL - Inventory-On-Hand Value Report By Location
Purpose:	This report lists all items, showing the Location Quantity-On-Hand (QOH) and dollar value. It serves as a subsidiary total of the General Ledger Inventory Asset Account and provides a review of the current average price of all items in the system.
Frequency:	Demand
Sort Sequence:	Entity Code/ Item Type/ Location Code/Inventory Class/Item Number
Criteria:	1) Select to print specific Location or ALL 2) Select to print (S)tock, (N)onstock or (A)ll
Subtotals:	By Inventory Class And Asset Class By Item Type
Grand Totals:	Total Location QOH: 99999999 Total Value: 99,999,999.99 Total Number of Items: 99999999
Page Break:	Item Type Location Code

Figure 6.10 Inventory-On-Hand Value Report By Location (GMRIVL)

Date: 09/03/2003		GENERAL HOSPITAL			Page : 1
Time: 01:21pm		Inventory Value on Hand by Loc For 09/03/2003			Report: GMRIVL01
Item Type: Stock					
Location Code: GS GENERAL STORES					
Item Nbr	Item Description	Days On-Hand	QOH	Avg Price	Value On Hand

Inventory Class: 10 SURGICAL - GLOVES					
41	BONNIE STOCK 2	0	35	10.5367	368.78
343	FRUIT - GRAPES	0	18	2.3797-	42.83-
1056	GLOVE EXAM LG	0	8	29.0000	232.00
1057	GLOVE SURGEON SIZE 6	0	1	13.9855-	13.99-
1058	GLOVE STERILE LATEX	0	.0	2.4870	.00
INVENTORY CLASS TOTALS:			62		543.96
Inventory Class: 13 SURGICAL - TRAYS					
1053	TRAY INCISION AND DRAINAGE	0	2000000	10.4794	20,958,800.00
1054	STOCK SHAVE PREP	0	972	.2994-	291.02-
1055	TRAY LUMBAR PUNCTURE 18G	0	11999750	3.7967	45,559,450.83
4103	BONNIE STOCK I4103	0	1	24.3816-	24.38-
INVENTORY CLASS TOTALS:			14000723		66,517,935.43
Inventory Class: 14 SURGICAL - MISCELLANEOUS					
34	LOVELY SECOND LITTLE STOCK ITEM	0	1	1.2107-	1.21-
67	BONNIE'S STOCK ITEM	0	14	6.0260	84.36
1059	HEMOCLIPS 15'S LARGE	0	.0	2.4317	.00
1060	HEMOCLIPS 25'S MEDIUM	0	.0	1.8189	.00
1061	BETADINE SOLUTION 16 OZ	0	390	5.6004	2,184.16
1298	CRACKERS - SALTINE	0	.0	11.5550	.00
1299	BONNIE'S TUESDAY STOCK	0	100	.2409	24.09
INVENTORY CLASS TOTALS:			505		2,291.40
Inventory Class: 20 MEDICAL - BANDAGES					
2	STI3419 TEST 1,2	0	47	26.5955-	1,249.99-
4	STI3419 TEST 1,4	0	2	874.9965-	1,749.99-
228	BONNIE STOCK ITEM	0	.0	14.8500	.00

Field Explanations

LOCATION CODE

Location Code and Description name print at top of report

ASSET CLASS

Asset Class Code and Description Name print at top of report

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM NBR

Item Number

ITEM DESCRIPTION

Item Description Name

DAYS ON-HAND

This field contains the number of days the item is expected to be available. The value is taken from the second screen of the Item/Location Master.

QOH

Quantity-On-Hand for the Location specified at top of report

AVG PRICE

Average Price for the item

VALUE ON HAND

Quantity-On-Hand dollar value for the Location specified at top of report

BASE PRICE ANALYSIS - GMRBPA

System Name: GMRBPA - Base Price Analysis

Purpose: This report measures an item's cost or price changes over the time the item has been in the Item Master, or since the last time the base price was set. For example, if the last base price entered for the item is \$1.00, and its average price is \$1.10, the system computes the % change of 10.

Frequency: Demand

Sort Sequence: Entity Code/ Asset Class/ Inventory Class/ Item Number

Subtotals: By Inventory Class
By Asset Class

Grand Totals: By Entity
Total Number of Items

Page Break: Entity Code

Figure 6.11 Base Price Analysis (GMRBPA)

Date: 09/03/2003 Time: 01:40pm										
HAPPY HOSPITAL Base Price Analysis Report For 09/03/2003										
Page : 1 Report: GMRBPA01										
Base Price	Avg Price	% Chg	Last PO Price	% Chg	Usage FYTD	Usage by Base Prc	Usage by Avg Prc	% Chg	Usage by Last PO	% Chg

ASSET CLASS: 100										
INVENTORY CLASS: 14										
ITEM: 42998 ITEM 42998										
5.0000	177.0877	3441.75	144.44	2788.89	0	.00	.00	***	.00	***
INVENTORY CLASS TOTAL:						.00	.00	***	.00	***
INVENTORY CLASS: 20										
ITEM: 40894 DIALYS SOLUTION										
1,000.0000	2.1400	99.79-	250.00	75.00-	0	.00	.00	***	.00	***
ITEM: 73193 TESTING ITEM										
.0000	24.9989	***	.00	***	0	.00	.00	***	.00	***
ITEM: 71500005 BAGS GARBAGE LARGE										
.0000	4.2000	***	5.00	***	0	.00	.00	***	.00	***
INVENTORY CLASS TOTAL:						.00	.00	***	.00	***
INVENTORY CLASS: 23										
ITEM: 1071 BLADE SCAPEL #11										
38.0000	38.3333	.88	460.00	.88	0	.00	.00	***	.00	***
ITEM: 1072 BLADE SCAPEL #10										
35.0000	.8681	97.52-	6.00	98.57-	0	.00	.00	***	.00	***
ITEM: 1073 BLADE MENISCUS 3.5										
31.5000	34.8085	10.50	31.00	1.59-	0	.00	.00	***	.00	***
INVENTORY CLASS TOTAL:						.00	.00	***	.00	***
INVENTORY CLASS: 30										
ITEM: 4164 TEST CHAD										
.0000	1,212.0000	***	1,212.00	***	0	.00	.00	***	.00	***
ITEM: 111222 STOCK ITEMS										
.0000	293.0998	***	.00	***	0	.00	.00	***	.00	***
INVENTORY CLASS TOTAL:						.00	.00	***	.00	***
INVENTORY CLASS: 50										
ITEM: 604889 NEXT TUES NS										
64.0100	64.0100	.00	64.01	.00	0	.00	.00	***	.00	***
INVENTORY CLASS TOTAL:						.00	.00	***	.00	***
ASSET CLASS TOTAL :						.00	.00	***	.00	***

Field Explanations

ASSET CLASS

Asset Class Code and Description Name print as a subheader

INVENTORY CLASS

The Inventory Class Code and Description Name print as a subheader. If an Inventory Class is not assigned to the item, None prints in the subheader.

ITEM NBR

Item Number prints as a subheader

ITEM DESCRIPTION

Item Description Name prints as a subheader

BASE PRICE

Base Price for the item

AVG PRICE

Average Price for the item

LAST PO PRICE

Last Purchase Order Price

USAGE FYTD

Fiscal Year-To-Date Quantity Used

USAGE BY BASE PRC

Dollar Usage by Base Price. The Usage Dollar Amounts are calculated by multiplying the Quantity Used by the Price. For example:

$$\text{Usage FYTD} \times \text{Base Price} = \text{Usage by Base Price}$$

USAGE BY AVG PRC

Dollar Usage by Average Price. The Usage Dollar Amounts are calculated by multiplying the Quantity Used by the Price. For example:

$$\text{Usage FYTD} \times \text{Avg Price} = \text{Usage by Avg Price}$$

USAGE BY LAST PO

Dollar Usage by Last PO Price. The Usage Dollar Amounts are calculated by multiplying the Quantity Used by the Price. For example:

$$\text{Qty Used} \times \text{Last PO Price} = \text{Usage by Last PO Price}$$

% CHG

The % Change needs to be calculated between the following fields:

(A)		(B)
1) Base Price	vs.	Average Price
2) Base Price	vs.	Last PO Price
3) Usage by Base Price	vs.	Usage by Average Cost*
4) Usage by Base Price	vs.	Usage by Last PO Price*
% Change Calculation: $(B/A) - 1 = \% \text{ Change}$		

Example 1	Example 2
A = 100	A = 100
B = 90	B = 110
$(90/100) - 1 = -.10$	$(110/100) - 1 = .10$
[-10% Change]	[10% Change]

NOTE: The % Change values on each of the subtotal and total lines are calculated in the same manner, using the appropriate accumulated values.

NONUSAGE AND OVERSTOCK ITEMS - GMRNUO

System Name: GMRNUO - Nonusage And Overstock Items

Purpose: This combination report flags items that have not been used and items that have been overstocked. An overstocked item is one whose quantity on hand, and on order, is greater than the maximum storage quantity established in the system.

Frequency: Demand

Sort Sequences: 1) Item Number (Numeric)
2) Item Description (Alpha)

Subtotals: None

Grand Totals: SLOW DAYS - Pulled from the General Function Control Slow Days
SLOW MOVING - Total OH Value of all nonusage-marked items
OVERSTOCK - Total OH Value of all overstock-marked items

Page Breaks: Entity Code

Special Instructions:

Nonusage Evaluation Stats: If the last issue date is older than the Slow Days parameter or is blank, and the date activated is not less than Slow Days, then the item is definitely older and had the opportunity to be issued.

Maximum Quantity is pulled from the Item Description screen.

Figure 6.12 Nonusage And Overstock Items (GMRNUO)

GENERAL HOSPITAL													Page : 8
Nonusage and Overstock Items Report For 09/03/2003													Report: GMRNUO01
Date: 09/03/2003													
Time: 01:40pm													
Item Nbr Description	Average Price	--UNIT-- Or Ds	QOH	OH Value	Max Qty	Last PO Date	Last Iss Date	----USAGE----		Last Vndr Nbr	O S	N U	
								PTD	FYTD				
11220015 ITEM 11220015	65.0000	EA	0	0.00	0			0	0			Y	
11220016 ITEM 11220016	52.0000	EA	0	0.00	0			0	0			Y	
11220017 ITEM 11220017	5.0000	EA	0	0.00	0			0	0			Y	
11220018 ITEM 11220018	65.0000	EA	0	0.00	0			0	0			Y	
11220019 ITEM 11220019	74.0000	EA	0	0.00	0			0	0			Y	
11220020 ITEM 11220020	959.0000	EA	0	0.00	0			0	0			Y	
330019999 ITEM TO TEST LONG ITEM NU	10.0000	EA	200	2000.00	0			0	0			Y	
625010101 ITEM 625010101	5.0000	EA	0	0.00	0			0	0			Y	
1234567890ITEM NUMBER WITH 10 DIGIT	4.0000	EA	0	0.00	0			0	0			Y	
ALL VACUTAINER 7ML GRY 13X100	0.0000		0	0.00	0			0	0			Y	
SLOW DAYS : 90													
SLOW MOVING: 5,564,886,345.48													
OVERSTOCK : 185,581,291.21													
End of Report													

Field Explanations

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

AVERAGE PRICE

Item Average Price

UNIT ORD

Order Unit Code

UNIT DSP

Dispensing Unit Code

QOH

Quantity-On-Hand for all locations

OH VALUE

On-Hand Dollar Value = Average Price X QOH

MAX QTY

Maximum Quantity

LAST PO DATE

Date of last Purchase Order generated for this item

LAST ISS DATE

Date this item was last issued

USAGE PTD

Current Period Usage Total for this item in all locations

USAGE FYTD

After determining valid periods for current fiscal year, total selected Period-To-Date accumulators.

LAST VNDR NBR

Last Vendor Number; The system uses this last vendor number to access the Last Vendor record to obtain the Order Unit.

TAQ

Total Available Quantity = Item Quantity-On-Hand + Item Quantity-On-Order for all locations

OS

The Overstock value is Y if TAQ > Max Qty; otherwise leave OS column blank.

NU

The Nonusage value is Y if the last issue date is older than the Slow Days parameter or is blank, and the date activated is not less than Slow Days. (The item is definitely older and has had the opportunity to be issued.)

DAILY DEPARTMENT CONSUMPTION REPORT (GMRDDC)

- System Name:** GMRDDC - Daily Detail Department Consumption Report
- Purpose:** This report provides a daily listing, by Department, of all items consumed regardless where they are expended. The report shows quantity and dollar value issued and whether or not the item is a nonstock item.
- Frequency:** Demand
- Sort Sequence:** Consuming Entity Code/Consumption Department Number/ Item Number
- Subtotals:** By Department: Qty Issued and Value Issued
- Grand Totals:** Total Issues: Qty and Value
Total Returns: Qty and Value
Total Net: Qty and Value
- Page Break:** Consuming Entity Code or Consumption Department
- Special Instructions:**
- To access this report, select Detail Consumption Report, then Daily Detail Consumption.

Figure 6.13 Daily Department Consumption Report (GMRDDC) - Page 1

Date: 09/05/2003

Time: 08:04am

HAPPY HOSPITAL

Daily Detail Consumption Analysis Report For 09/05/2003

Page : 1

Report: GMRDDC01

Consuming Entity : 01 HAPPY HOSPITAL

Consumption Department : 1116 NON-STOCK-DIRECT PURCHASES

Item	Description	Expense Dept-Subacct	Exp Ent	Qty Issued	Avg Price	Value Issued	Loc Code	Rtn Ind	Req Ctr Number	Item Typ
1073	BLADE MENISCUS 3.5	1116-1050	01	4	30.6302	122.52	GS		32957	N
DEPARTMENT SUB-TOTALS :				4		122.52				

Figure 6.14 Daily Department Consumption Report (GMRDDC) - Page 2

Date: 09/05/2003

Time: 08:04am

HAPPY HOSPITAL

Daily Detail Consumption Analysis Report For 09/05/2003

Page : 2

Report: GMRDDC01

Consuming Entity : 01 HAPPY HOSPITAL

Consumption Department : 8311 ADMINISTRATIVE OFFICES

Item	Description	Expense Dept-Subacct	Exp Ent	Qty Issued	Avg Price	Value Issued	Loc Code	Rtn Ind	Req Ctr Number	Item Typ
1080	BANDAGE CONF STRETCH 1"	8311-3625	01	4	0.0617	.25	GS		32957	S
40894	DIALYS SOLUTION	8311-3625	01	4	2.1773	8.71	GS		32957	S
DEPARTMENT SUB-TOTALS :				8		8.96				
ENTITY TOTAL ISSUES :				12		131.48				
ENTITY TOTAL RETURNS :						0.00				
ENTITY TOTALS :				12		131.48				

End of Report

Field Explanations

CONSUMING ENTITY

The entity that reflects the usage for the item.

CONSUMPTION DEPARTMENT

The department that reflects the usage for the item.

ITEM NBR

Item number.

DESCRIPTION

Item description name.

EXPENSE DEPT-SUBACCT

The department and subaccount number where the item is expensed.

EXP ENT

The entity where the item is expensed.

QUANTITY ISSUED

Amount of item issued to the consumption department.

AVG PRICE

Item average price.

VALUE ISSUED

Dollar value of item issued to the consumption department.

LOC CODE

Location code.

RTN IND

Return Indicator; prints R if a return or leaves blank if not a return.

REQ CTRL NUMBER

Requisition control number.

ITEM TYPE

S for Stock or N for Nonstock.

PERIOD DETAIL CONSUMPTION ANALYSIS REPORT - GMRMDC

System Name: GMRMDC - Period Detail Consumption Analysis Report

Purpose: This report shows all net issue and return occurrences from the Transaction File. It contains detail for the period that just ended and the Fiscal Year-To-Date total. Consumption analysis shows quantities of specific items which were consumed or used by a designated department.

Frequency: Demand and Periodically

Sort Sequence: Entity Code/Cost Center/Asset Class/Item Number

Criteria: Enter Period to Run
Print summary (Y/N) [N]--
Include only cost centers with asset class activity in selected period (Y/N)[Y]--
(**NOTE:** If you enter **Yes**, the report shows PTD, Prior PTD and YTD Asset Class and Cost Center information for any Asset Classes within a consumption cost center, if there was at least one issue or return in the consumption cost center during the period selected. If you enter **No**, the report results may be significantly longer, as it shows PTD, Prior PTD, and YTD Asset Class and Cost Center information for every Cost Center, regardless of whether there is activity in the reporting period selected.)

Subtotals: PTD Asset Class Subtotals
Prior PTD Asset Class Subtotals
YTD Asset Class Subtotals
PTD Cost Center Subtotals
Prior PTD Cost Center Subtotals
YTD Cost Center Subtotals

Grand Totals: PTD Expense Entity Totals
Prior PTD Expense Entity Totals
YTD Expense Entity Totals
PTD Entity Totals
Prior PTD Entity Totals
YTD Entity Totals

Page Break: Entity Code
Consuming Department

NOTE: An item's activity is shown under the asset class that it was associated with at the time the issue/return took place. If an item's asset class has been changed and the item had consumption activity for the same cost center before and after the asset class change, the item is listed under two different asset classes on the report.

Figure 6.15 Period Detail Consumption Analysis Report (GMRMDC)

Date: 07/22/2004		HAPPY HOSPITAL				Page : 1	
Time: 11:48am		Period Detail Consumption Analysis Report				Report: GMRMDC01	
		Selected Period Activity Only: Yes					
		Report Format: Detail					
Expense Entity Code: 01 HAPPY HOSPITAL							
Consumption Cost Center: 6010 PATIENT CARE ADMINISTRATION							
Period/Year: 07/2004							
Asset		Issue Itm		Transact		Iss Dsp	
Class	Item Nbr	Loc	Typ	Date	Avg Price	Qty	Extended

1000				PTD ASSET CLASS SUBTOTALS:			0.00
				PRIOR PTD ASSET CLASS SUBTOTALS:			-37.70
				YTD ASSET CLASS SUBTOTALS:			-37.70
10000				PTD ASSET CLASS SUBTOTALS:			0.00
				PRIOR PTD ASSET CLASS SUBTOTALS:			-105.00
				YTD ASSET CLASS SUBTOTALS:			-105.00
36				PTD ASSET CLASS SUBTOTALS:			0.00
				PRIOR PTD ASSET CLASS SUBTOTALS:			3.20
				YTD ASSET CLASS SUBTOTALS:			3.20
37	60103 BONNIE'S TUES NON-STOCK	BW	N	07/09/2004	22.5297	30 PK	675.89
37	52142 BONNIES NON-STOCK	BW	N	07/09/2004	50.5087	2 BX	101.02
37	130 BONNIE NS FLY	CS	N	07/15/2004	2.4574	31 EA	76.18
				PTD ASSET CLASS SUBTOTALS:			853.09
				PRIOR PTD ASSET CLASS SUBTOTALS:			429.78
				YTD ASSET CLASS SUBTOTALS:			1,282.87
67	1300 BONNIE'S NON-STOCK	CS	N	07/15/2004	2.4933	27 PK	67.32
				PTD ASSET CLASS SUBTOTALS:			67.32
				PRIOR PTD ASSET CLASS SUBTOTALS:			7.33
				YTD ASSET CLASS SUBTOTALS:			74.65
800	1944 CLASS NON-STOCK EACHES	CS	N	07/08/2004	6.0100	50 EA	300.50
				PTD ASSET CLASS SUBTOTALS:			300.50
				PRIOR PTD ASSET CLASS SUBTOTALS:			28.28
				YTD ASSET CLASS SUBTOTALS:			328.78
				PTD COST CENTER SUBTOTALS:			1,220.91
				PRIOR PTD COST CENTER SUBTOTALS:			325.89
				YTD COST CENTER SUBTOTALS:			1,546.80

Field Explanations

EXPENSE ENTITY

The entity that reflects the usage for the item (the consumption entity).

CONSUMPTION COST CENTER

Cost Center Number and Description Name print at top of report.

PERIOD/YEAR

Period and Year selected

ASSET CLASS

Asset Class Code

ITEM NBR

Item Number and Description Name

ISSUE LOC

Location from which the item is issued

ITM TYP

Item Type, (S)tock or (N)onstock

TRNSACT DATE

Transaction Date

AVG PRICE

Item Average Price

ISS QTY

Issued Quantity

DSP UNT

Dispensing Unit

EXTENDED EXPENSE

Extended Expense = Average Price x Issue Qty

COST CENTER SUBTOTAL

This summarizes the Extended price fields shown on each detail lines for the Items expensed during the selected period.

VALUE ANALYSIS - VENDOR RANKING - GMRVVR

System Name:	GMRVVR - Value Analysis - Vendor Ranking
Purpose:	This report ranks vendors in descending dollars or quantities purchased, based on combined purchases from each vendor for the current and preceding fiscal year.
Frequency:	Demand
Criteria:	Select Dollar or Quantity
Sort Sequence:	Dollar Sort: Entity Code/ Vendors are ranked in descending dollars ordered, based on FYTD purchases/ Vendor Number Quantity Sort: Entity Code/ Vendors are ranked in descending quantity ordered, based on purchases for preceding fiscal year and current fiscal year to date/ Vendor Number
Grand Totals:	Purchases YTD
Page Breaks:	Entity Code

Figure 6.16 Value Analysis - Vendor Ranking (GMRVVR)

Date: 09/03/2003 Time: 01:31pm		HAPPY HOSPITAL Value Analysis - Vendor Ranking For 09/03/2003		Page : 1 Report: GMRVVR01
Vendor Nbr	Name	Fiscal YTD Purchases	Pre-Fiscal YTD Purchases	
18	XINIA FRUIT AND VEGETABLE	-131,422	16,985	
16	STANDARD REGISTER	64,047,298	20,584	
17	XINIA ENTERPRISES	29,882	42,326	
97	QUINCY SIX	9,668	0	
13	FOSTER MEDICAL	1,000	7,450	
109	LARGO ONETIME/1099/NT	660	0	
77	NIVIA INDUSTRIAL CORP	439	4,082	
12	BAXTER - IV DIVISION	389	3,703	
5	MEDICAL BY ABBEY	325	16,312	
6	ABC MEDICAL SUPPLY	223	1,755	
7	SYSKO FOOD SERVICES-WEST COAST FL, INC.	223	0	
110	LARGO AUTO/SAT	134	906	
133	XXX FLORIDA ASSOCIATES	77	7,112	
1	BAXTER HOSPITAL SUPPLY	0	9,562	
11	JOHNSON & JOHNSON BROTHERS	0	355,540	
116	LARGO AUTO-1099 TAXABLE	0	23,524	
131	BETTY, NON-TAXABLE FOR G2516	0	6,550	
14	GRAMPA'S TOYS	0	15,276	
15	CCHANGE NAME 3	0	7,155	
2	AMERICAN HOSPITAL SUPPLY	0	3,055	
3	GENERAL MEDICAL CORPORATION (20)	0	4	
3645	BONNET'S TEST	0	6,578	
55	XINIA NON-TAXABLE	0	45	
550	GENERAL	0	9	
640	DANNON INC	0	1,275	
65	NIVEA CHEMICALS	0	473	
7173	*BONNIE'S VENDOR PLEASE DON'T USE	0	5	
ENTITY TOTALS:		63,958,896	550,266	
End of Report				

Field Explanations

VENDOR NBR

Vendor Number

NAME

Vendor Name

FISCAL YTD PURCHASES

Fiscal Year-To-Purchases in dollars

PRE-FISCAL YTD PURCHASES

Pre-Fiscal Year-To-Purchases in dollars

VALUE ANALYSIS - USAGE DOLLARS - GMRVAU

- System Name:** GMRVAU - Value Analysis - Usage Dollars
- Purpose:** This report ranks items in descending dollars or quantities used, based on usage statistics.
- Frequency:** Demand
- Criteria:** Select to run for (S)tock, (N)onstock, or (A)ll items.
Select Periodic Range.
Select Dollar or Quantity
- Sort Sequence:** Dollar Sort: Entity Code/ Items are ranked in descending order, based on dollar usage during the period range specified/Item Nbr
Quantity Sort: Entity Code/ Items are ranked in descending order, based on quantity usage during the period range specified/Item Nbr
- Grand Totals:** Current Value, Total Usage Value
- Page Breaks:** Entity Code

Figure 6.17 Value Analysis - Usage Dollars (GMRVAU)

Date: 07/20/2000		GENERAL HOSPITAL 01				Page : 8	
Time: 12:35		Value Analysis-Usage Dollars For 07/20/2000				Report: GMRVAU01	
Period(s): 5/2000 - 7/2000							
Item Nbr	Description	Dsp Unit	Current QOH	Item Type	Current Avg Price	Current Value	-----Total Usage----- Qty Value
496201	NONSTOCK	EA	0	N	3.0000	0.00	0 0
500573			0		0.0000	0.00	0 0
505050	BACKORDER TEST NSEBSBSE	BT	66	S	9.5454	630.00	0 0
514962	NEW ITEM FOR THIS VENDOR	BG	0	N	10.0000	0.00	0 0
514964	NEW NONSTOCK ITEM FOR VENDOR	EA	0	N	1.0000	0.00	0 0
514965	BANDAGE1	EA	20	N	10.2286	204.57	0 0
520962	VERY LARGE WHITE BANDAGE	EA	0	N	3.0000	0.00	0 0
520963	ANOTHER LARGE WHITE BANDAGE	EA	5	N	7.1298	35.65	0 0
521962	A SECOND NEW ITE	EA	10	N	2.3842	23.84	0 0
545454	PAPER CLIPS	EA	0	N	12.2500	0.00	0 0
555551	2300A MULTISTIX, 10 SG REAGENT	EA	0	S	10.2500	0.00	0 0
555552	GLOVES LATEX SML POWDERLESS	BX	0	S	6.5000	0.00	0 0
555553	COAT LAB X-LG WHITE	CS	0	S	65.0000	0.00	0 0
555557	STRL GRAD IND 3ML TRANS PIPET	CS	0	S	170.0000	0.00	0 0
607968	VENDOR 13 ITEM	EA	0	N	0.0000	0.00	0 0
607969	VEBDIR 13 ADD	EA	0	N	3.0000	0.00	0 0
654210	BONNIE'S NS NO	PK	10	N	35.0000	350.00	0 0
679699	NEW ITEM FOR YOU	EA	0	N	2.0000	0.00	0 0
999999	TEST ITEM	BX	0	S	1.0000	0.00	0 0
1105991	ITEM NUMBER 1105991	EA	0	S	1.0000	0.00	0 0
1105992	ITEM NUMBER 1105992	EA	0	S	1.0000	0.00	0 0
1119963	ITEM 1119963	EA	0	N	10.0000	0.00	0 0
1212952	2ND TEST I3481	EA	8	S	2.0000	16.00	0 0
5219612	PAPER LINED	EA	0	N	14.7000	0.00	0 0
5219613	ITEM VENDOR 15	EA	0	N	3.0000	0.00	0 0
6069613	NEW ITEM FOR VEND 13	EA	0	N	3.0000	0.00	0 0
6079610	NON-STOCK BW	EA	0	N	25.0000	0.00	0 0
6079613	NEW ITEM FOR MY VENDOR 13	EA	0	N	3.0000	0.00	0 0
6079699	ITME 13 VNED	EA	0	N	0.0000	0.00	0 0
6079777	THIS IS A NEW ITEM	EA	0	N	2.0000	0.00	0 0
11122233	TEST	BG	0	N	10.0000	0.00	0 0
60796133	ITEM FOR VEND 13	EA	0	N	0.0000	0.00	0 0
60796134	NEW ITEM13	EA	0	N	0.0000	0.00	0 0
60796135	ANOTHER 5 ITEM	EA	5	N	5.1920	25.96	0 0
60796137	NEW ITEM 13	EA	0	N	0.0000	0.00	0 0
71500001	BAGS GARBAGE MEDIUM	EA	1	N	2.0000	2.00	0 0
71500004	BAGS GARBAGE SMALL	EA	0	N	12.0000	0.00	0 0
123456789	CALENDARS	BG	0	N	10.0000	0.00	0 0
123456789012	ITEM NUMBER TO LONG	EA	0	N	3.0000	0.00	0 0
ALL	VACUTAINER 7ML GRY 13X100MM		0		0.0000	0.00	0 0
123456789123456	IFAWOITWQ	EA	10	N	32.0000	320.00	0 0
ENTITY TOTALS:						1,332,219.40	60,642
End of Report							

Field Explanations

PERIOD(S)

Periods included in this report print at top of report

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

CURRENT QOH

Current Quantity-On-Hand

ITEM TYPE

(S)tock or (N)onstock

DSP UNT

Dispensing Unit

CURRENT VALUE

Current Quantity-On-Hand x Current Avg Price

TOTAL USAGE QTY

The Total Usage Quantity = Total Quantity accumulated within the selected period range. (Usage = Issues - Department Returns)

TOTAL USAGE VALUE

The Total \$ Value accumulated within selected period range

CURRENT AVG PRICE

Item's current Average Price

VALUE ANALYSIS - ORDER DOLLARS - GMRVAO

System Name: GMRVAO - Value Analysis - Order Dollars

Purpose: This report ranks items in descending dollars or quantities ordered, based on ordering statistics.

Frequency: Demand

Criteria: Select to run for (S)tock, (N)onstock, or (A)ll items.
Select Period Range.
Select Dollar or Quantity.

Sort Sequence: Dollar Sort: Entity Code/ Items are ranked in descending order, based on dollars ordered during the period range specified/Item Nbr
Quantity Sort: Entity Code/ Items are ranked in descending order, based on quantity ordered during the period range specified/Item Nbr

Grand Totals: Current Value, Total Order Value

Page Breaks:Entity Code

Figure 6.18 Value Analysis - Order Dollars (GMRVAO)

Date: 07/20/2000		GENERAL HOSPITAL 01				Page : 8	
Time: 12:35		Value Analysis - Order Dollars For 07/20/2000				Report: GMRVAO01	
Period(s): 5/2000 - 7/2000							
Item Nbr	Description	Current QOH	Dsp Unt	Item Type	Current Value	-----Total Order----- Qty Value	Current Avg Price
367704	#367704 COAG TUBES STRL 3.8%	79	CS	S	4,961.22	0 0	62.8002
402495	NUPRIN	80	BT	S	352.14	0 0	4.4018
404040	PICKLIST TEST	0	BX	S	0.00	0 0	9.0100
426962	ITEM FOR TEST GL	0	EA	S	0.00	0 0	12,000.0000
429982	ITEM 429982	0	EA	N	0.00	0 0	5.5555
496201	NONSTOCK	0	EA	N	0.00	0 0	3.0000
500573		0			0.00	0 0	0.0000
505050	BACKORDER TEST NSEBSBSE	66	BT	S	630.00	0 0	9.5454
514962	NEW ITEM FOR THIS VENDOR	0	BG	N	0.00	0 0	10.0000
514964	NEW NONSTOCK ITEM FOR VENDOR	0	EA	N	0.00	0 0	1.0000
514965	BANDAGE1	20	EA	N	204.57	0 0	10.2286
520963	ANOTHER LARGE WHITE BANDAGE	5	EA	N	35.65	0 0	7.1298
521962	A SECOND NEW ITE	10	EA	N	23.84	0 0	2.3842
545454	PAPER CLIPS	0	EA	N	0.00	0 0	12.2500
555551	2300A MULTISTIX, 10 SG REAGENT	0	EA	S	0.00	0 0	10.2500
555552	GLOVES LATEX SML POWDERLESS	0	BX	S	0.00	0 0	6.5000
555553	COAT LAB X-LG WHITE	0	CS	S	0.00	0 0	65.0000
555557	STRL GRAD IND 3ML TRANS PIPET	0	CS	S	0.00	0 0	170.0000
607968	VENDOR 13 ITEM	0	EA	N	0.00	0 0	0.0000
607969	VEBDIR 13 ADD	0	EA	N	0.00	0 0	3.0000
679699	NEW ITEM FOR YOU	0	EA	N	0.00	0 0	2.0000
999999	TEST ITEM	0	BX	S	0.00	0 0	1.0000
1105991	ITEM NUMBER 1105991	0	EA	S	0.00	0 0	1.0000
1105992	ITEM NUMBER 1105992	0	EA	S	0.00	0 0	1.0000
1119963	ITEM 1119963	0	EA	N	0.00	0 0	10.0000
1212952	2ND TEST I3481	8	EA	S	16.00	0 0	2.0000
5219612	PAPER LINED	0	EA	N	0.00	0 0	14.7000
5219613	ITEM VENDOR 15	0	EA	N	0.00	0 0	3.0000
6069613	NEW ITEM FOR VEND 13	0	EA	N	0.00	0 0	3.0000
6079610	NON-STOCK BW	0	EA	N	0.00	0 0	25.0000
6079613	NEW ITEM FOR MY VENDOR 13	0	EA	N	0.00	0 0	3.0000
6079699	ITME 13 VNED	0	EA	N	0.00	0 0	0.0000
6079777	THIS IS A NEW ITEM	0	EA	N	0.00	0 0	2.0000
11122233	TEST	0	BG	N	0.00	0 0	10.0000
60796133	ITEM FOR VEND 13	0	EA	N	0.00	0 0	0.0000
60796134	NEW ITEM13	0	EA	N	0.00	0 0	0.0000
60796135	ANOTHER 5 ITEM	5	EA	N	25.96	0 0	5.1920
60796137	NEW ITEM 13	0	EA	N	0.00	0 0	0.0000
123456789	CALENDARS	0	BG	N	0.00	0 0	10.0000
123456789012	ITEM NUMBER TO LONG	0	EA	N	0.00	0 0	3.0000
ALL	VACUTAINER 7ML GRY 13X100MM	0			0.00	0 0	0.0000
ENTITY TOTALS:					1,332,219.40	179,600	
End of Report							

Field Explanations

PERIOD(S)

Periods included in this report print at top of report.

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

CURRENT QOH

Current Quantity-On-Hand

DSP UNT

Dispensing Unit

ITEM TYPE

(S)tock or (N)onstock

CURRENT VALUE

Current Quantity-On-Hand x Current Avg Price

TOTAL ORDER QTY

Total Order Qty accumulated within selected period range

TOTAL ORDER VALUE

Total Order Value = Total Order Value in dollars accumulated within selected period range

CURRENT AVG PRICE

Item's current Average Price

TRANSACTION ANALYSIS - GMRTHH

System Name: GMRTHH - Transaction Analysis

Purpose: This report lists transactions that change or alter quantity on hand. It shows issues, receipts, physical adjustments, departmental returns and location transfers. The report includes the date and time that each transaction occurred. Manual and automatic Average Price changes show on other reports.

Frequency: Demand

Criteria: Specify 1) date range within a period, or 2) range from Period A to Period B. You can enter the six-digit date with or without slashes; however, if entering a period-to-period range, you must use slashes.

Sort Sequence: Entity Code/ Item Number/ Transaction Date (oldest to newest). Sort all transactions by date within a location for the same item number.

Subtotals: By Item: Beginning Value, Received Value, Issued Value, Transferred Value, Ending Inventory Value
By Location: Same as by Item (above)

Grand Totals: Beginning Value, Received Value, Issued Value, Physical Adjustment Value, Transferred Value, Ending Inventory Value

Example:

ITEM TOTALS:

<u>Begin</u> <u>values</u>	<u>Recvd</u> <u>values</u>	<u>Issued</u> <u>values</u>	<u>Adjust</u> <u>values</u>	<u>Transfer_</u> <u>values</u>	<u>End Inventory</u> <u>values</u>
9,035.00	3,614.00	0.00	0.00	0.00	27,105.00

LOCATION TOTALS:

<u>Begin</u> <u>values</u>	<u>Recvd</u> <u>values</u>	<u>Issued</u> <u>values</u>	<u>Adjust</u> <u>values</u>	<u>Transfer_</u> <u>values</u>	<u>End Inventory</u> <u>values</u>
9,400,520.83	5,089,668.36	9,676.91	-2,007,225.39	1,636.14	12,500,075.81

Figure 6.19 Transaction Analysis (GMRTHH)

Date: 04/06/2000		GENERAL HOSPITAL 01					Page : 1
Time: 14:37		Transaction Analysis Report For 04/06/2000					Report: GMRTHH01
Location Code: BW							

Item Nbr	Description	Dsp Unt					

	Transaction Date/Time	Transaction Type	Tran Qty	QOH Before	QOH After	Avg Price	

1054	STOCK SHAVE PREP	EA					
	03/31/2000 1642	RECEIPT	20	0	20	4.0985	
ITEM	Begin Value	Recvd Value	Issued Value	Adjust Value	Transfer Value	End Inventory Value	
TOTALS:	-----	-----	-----	-----	-----	-----	
	0.00	81.97	0.00	0.00	0.00	81.97	
1082	BANDAGE ELASTOPLAST 2" STOCK	EA					
	03/31/2000 1642	RECEIPT	20	0	20	3.3390	
ITEM	Begin Value	Recvd Value	Issued Value	Adjust Value	Transfer Value	End Inventory Value	
TOTALS:	-----	-----	-----	-----	-----	-----	
	0.00	66.78	0.00	0.00	0.00	66.78	
.							
LOCATION	Begin Value	Recvd Value	Issued Value	Adjust Value	Transfer Value	End Inventory Value	
TOTALS:	-----	-----	-----	-----	-----	-----	
	0.00	848.00	848.00	0.00	0.00	0.00	
GRAND	Begin Value	Recvd Value	Issued Value	Adjust Value	Transfer Value	End Inventory Value	
TOTALS:	-----	-----	-----	-----	-----	-----	
	350,605.96	575,221.65	88,758.88	125.00	0.00	868,985.94	
End of Report							

Field Explanations

LOCATION CODE

Prints at top of report

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

DSP UNT

Dispensing Unit

TRAN DATE

Transaction Date

TRANSACTION TYPE

Transaction Description Name such as Dept Return, Issue, and Physical Adj.

TRAN QTY

Transaction Quantity

QOH BEFORE

Quantity-On-Hand before the transaction

QOH AFTER

Quantity-On-Hand after the transaction

AVG PRICE

Item Average Price

ITEM**LOCATION****GRAND TOTALS**

Includes Beginning Value, Received Value, Issued Value, Physical Adjustment Value, Transferred Value, and Ending Inventory Value.

DEPARTMENT BACKORDER AUDIT REPORT - GMRBOA

System Name: GMRBOA - Department Backorder Audit Report

Purpose: This report details all outstanding item backorders and includes the date the backorder record was created and the quantity of the item backordered. Backordered items are listed by item within department.

Frequency: Demand

Sort Sequence: Entity Code/Cost Center/Item Number

Subtotals: Cost Center. (The total cost center amount is cumulative.)

Grand Totals: Report Totals.

Page Break: Entity Code
Cost Center

Figure 6.20 Department Backorder Audit Report (GMRBOA)

Date: 09/03/2003		HAPPY HOSPITAL						Page : 4	
Time: 01:27pm		Department Backorder Audit Report For 09/03/2003						Report: GMRBOA01	
Entity Code: 01		HAPPY HOSPITAL							
COST CENTER:		6211							
Asset Class	Item Nbr	Description	Loc	Dsp Unt	Req Qty	Iss Qty	Backorder Qty	Date	Extended Avg Price

50000	1014	FORM EMPLOYMENT REQUISITIONS	GS	PD	609	0	609	06/06/03	304.5000
40000	32995	COFFEE CUPS	GS	EA	574.9	0	574.9	04/10/01	612,665.2385
40000	32995	COFFEE CUPS	GS	EA	574.9	0	574.9	04/10/01	612,665.2385
400	5656	FRUIT - APPLES/BANANAS STK	GS	BG	643	19	624	06/06/03	-206.1072
COST CENTER TOTALS:									1,225,428.8698

Date: 09/03/2003		HAPPY HOSPITAL						Page : 5	
Time: 01:27pm		Department Backorder Audit Report For 09/03/2003						Report: GMRBOA01	
Entity Code: 01		HAPPY HOSPITAL							
COST CENTER:		6888							
Asset Class	Item Nbr	Description	Loc	Dsp Unt	Req Qty	Iss Qty	Backorder Qty	Date	Extended Avg Price

30000	1040	CRACKER - CLUB TYPE	BW	BX	1	0	1	04/04/03	0.0100
COST CENTER TOTALS:									0.0100
GRAND TOTALS:									1,225,729.6657
End of Report									

Field Explanations

ENTITY

The entity code and description of the entity being serviced by the backorder.

COST CENTER

The Cost Center number prints as a subheader and identifies the department that originally requested the goods.

ASSET CLASS

Asset class code.

ITEM NBR

Item number.

DESCRIPTION

Item description.

LOC

The location of the item backordered.

DSP UNT

Dispensing Unit.

REQ QTY

Quantity requested by the department.

ISS QTY

Quantity issued to the department.

BACKORDER QTY

Quantity backordered for the department.

BACKORDER DATE

The date the backorder record was created.

EXTENDED AVG PRICE

Extended Avg Price = Average Price x Backorder Qty

PERIOD EXPENSE REPORT - GMRMER

System Name: GMRMER - Period Expense Report

Purpose: This report displays all stock and nonstock items that have been issued and expensed during the period that just ended. It allows tracking of expense activity by Department and Subaccount.

Frequency: Demand and Periodically

Sort Sequence: Entity Code/ Department Number/ Subaccount Number/ Item Number

Criteria: Select S for Stock, N for Nonstock, or A for All items.
Select Period.

Subtotals: By Subaccount: Net Expense PTD Amount, Net Expense YTD
By Department: Net Expense PTD Amount, Net Expense YTD

Grand Totals: PTD Qty Issued, PTD Qty Returned, PTD Amount, YTD Qty, YTD Amount

Page Breaks: Entity Code
Department Number

Special Instructions:

The data in this report is extracted from either the History or Statistics file, depending on how the Expense Reporting parameter is set on the General Function Control Parameter screen. If you select History, the performance of the report is significantly decreased.

NOTE: If there is a price change made to a purchase order detail line (for a nonstock item auto expense) after there has been receipts, or if there is an Invoice/ Purchase Order price difference during AP distribution, the Period Expense Report will reflect these changes. These entries are displayed on the report with "None" in the Loc Code field.

Figure 6.21 Period Expense Report (GMRMER)

Date: 09/03/2003		GENERAL HOSPITAL				Page : 1	
Time: 01:24pm		Period Inv Expense Report For 09/03/2003				Report: GMRMER01	
Expense Entity: 01 HAPPY HOSPITAL							
DEPARTMENT:		0000 TEST FOR GL CONV					
For Period 09/2003							
Item Nbr	Description	Loc Code	PTD Net Issued	Net Expense PTD Amount	YTD Net Issued	Net Expense YTD Amount	Item Type

EXPENSE SUBACCOUNT:		0001					
1078	BANDAGE BUTTERFLY CLOSURE LARGE	GS	0	.00	2	.00	S
21395	ACTIFED TABS	GS	0	.00	324	13.00	S
SUBACCOUNT TOTALS:				.00		13.00	
DEPARTMENT TOTALS:				.00		13.00	

Field Explanations

EXPENSE ENTITY

The entity to which the expense for the items is posted.

DEPARTMENT

The Department number and name print at top of report

EXPENSE SUBACCOUNT

The Expense Subaccount number prints as a subheader

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

LOC CODE

Location Code

PTD NET ISSUED

PTD Quantity Issued (Issues minus Departmental Returns)

NET EXP PTD AMOUNT

Net Expense Period-To-Date Amount = (Qty Issued - Qty Returned) x Avg Price

YTD NET ISSUED

YTD Quantity Issued (Issues minus Departmental Returns)

NET EXP YTD AMOUNT

Net Expense Year-To-Date Amount = (Qty Issued - Qty Returned) x Avg Price

ITEM TYPE

Stock or Nonstock

MULTI-ENTITY INVENTORY EXPENSE REPORT (GMREER)

System Name: GMREER - Multi-entity Inventory Expense Report

Purpose: This report displays all stock and nonstock items that have been issued and expended during the month that just ended to the designated Expense Entity, regardless of the Inventory Entity that issued these items. It allows tracking of expense activity by Department and Subaccount.

Frequency: Demand and Monthly

Sort Sequence: Expense Entity Code/ Department Number/ Subaccount Number/ Inventory Entity Code/ Item Number

Criteria: Select Period.
Select S for Stock, N for Nonstock, or A for All items.
Select S for Statistics or H for History.

Subtotals: By Inventory Entity: Net Exp PTD & YTD Amt, Net Qty Issued PTD & YTD Amt
By Subaccount: Net Exp PTD & YTD Amt, Net Qty Issued PTD & YTD Amt
By Department: Net Exp PTD & YTD Amt, Net Qty Issued PTD & YTD Amt

Grand Totals: Net Exp PTD & YTD Amt, Net Qty Issued PTD & YTD Amt

Page Breaks: Entity Code
Department Number

Special Instructions:

To access this report, select Inventory Expense Report, then Multi-Entity Inventory Expense Report.

The data in this report is extracted from either the History or Statistics file, depending on the criteria selected. If you select History, the performance of the report is significantly decreased.

NOTE: If there is a price change made to a purchase order detail line (for a nonstock item auto expense) after there has been receipts, or if there is an Invoice/Purchase Order price difference during AP distribution, the Period Expense Report will reflect these changes.

Figure 6.22 Multi-Entity Inventory Expense Report (GMREER) - Page 1

Date: 09/03/2003		HAPPY HOSPITAL				Page : 1	
Time: 01:24pm		Multi-Ent Inv Expense Report For 09/03/2003				Report: GMREER01	
Expense Entity: 01 HAPPY HOSPITAL							
DEPARTMENT:		0000 TEST FOR GL CONV					
For Period 08/2003							
Item Nbr	Description	Loc Code	PTD Net Issued	Net Expense PTD Amount	YTD Net Issued	Net Expense YTD Amount	Item Type

EXPENSE SUBACCOUNT:		0001					
Inventory Entity : 01		HAPPY HOSPITAL					
1078	BANDAGE BUTTERFLY CLOSURE LARGE	GS	2	.24-	2	.24-	S
21395	ACTIFED TABS	GS	0	.00	324	12.64	S
Inventory Entity Totals :			2	.24-	326	12.40	
SUBACCOUNT TOTALS:			2	.24-	326	12.40	
DEPARTMENT TOTALS:			2	.24-	326	12.40	

Figure 6.23 Multi-Entity Inventory Expense Report (GMREER) - Page 2

Date: 09/03/2003		HAPPY HOSPITAL				Page : 2	
Time: 01:24pm		Multi-Ent Inv Expense Report For 09/03/2003				Report: GMREER01	
Expense Entity: 01 HAPPY HOSPITAL							
DEPARTMENT:		0005 SEQUIOR					
For Period 08/2003							
Item Nbr	Description	Loc Code	PTD Net Issued	Net Expense PTD Amount	YTD Net Issued	Net Expense YTD Amount	Item Type

EXPENSE SUBACCOUNT:		0000					
Inventory Entity : 01		HAPPY HOSPITAL					
1076	LAB PRINTER COMPUTER PAPER	CS	0	.00	3	39.75	N
521962	A SECOND NEW ITE	GS	6	9.00	6	9.00	N
Inventory Entity Totals :			6	9.00	9	48.75	
SUBACCOUNT TOTALS:			6	9.00	9	48.75	
EXPENSE SUBACCOUNT:		0001					
Inventory Entity : 01		HAPPY HOSPITAL					
31896	CHANGE THE DESCRIPTION	GS	3	5.72	3	5.72	N
Inventory Entity Totals :			3	5.72	3	5.72	
SUBACCOUNT TOTALS:			3	5.72	3	5.72	
DEPARTMENT TOTALS:			9	14.72	12	54.47	

Field Explanations

EXPENSE ENTITY

The entity to which the expense for the items is posted.

DEPARTMENT

The department to which the expense for the items is posted.

EXPENSE SUBACCOUNT

The subaccount to which the expense for the items is posted. The Expense Subaccount number prints as a subheader.

INVENTORY ENTITY

The entity from which the inventory item is issued.

ITEM NBR

Item number.

DESCRIPTION

Item description name.

LOC CODE

Location code.

PTD NET ISSUED

PTD Quantity Issued (Issues minus Departmental Returns).

NET EXP PTD AMOUNT

Net Expense Period-To-Date Amount = (Qty Issued - Qty Returned) x Avg Price.

YTD NET ISSUED

YTD Quantity Issued (Issues minus Departmental Returns).

NET EXP YTD AMOUNT

Net Expense Year-To-Date Amount = (Qty Issued - Qty Returned) x Avg Price.

ITEM TYPE

Stock or Nonstock.

DEPARTMENT FILL RATE REPORT - GMRDFR

Report Name: GMRDFR - Department Fill Rate Report

Purpose: This report contains the issue records from the Daily Transaction File and provides a percentage comparison between requested quantity and issued quantity. It also serves as a performance tool for filling department requisitions.

Frequency: Demand and Periodically

Sort Sequence: Entity Code/ Location Code/ Cost Center/Entity Code (Expense Entity)/ GL Asset Class/Item Number

Subtotals: GL Expense Account within a Cost Center (The total cost center amount is cumulative.)

Grand Totals: Report Totals

Page Break: Entity Code (Expense Entity)
Cost Center

Special Instructions:

Items issued as a Backorder Relief do not appear on the report.

Figure 6.24 Department Fill Rate Report (GMRDFR)

Date: 09/03/2003		HAPPY HOSPITAL				Page : 10	
Time: 01:29pm		Departmental Fill Rate Report For 09/03/2003				Report: GMRDFR01	
Report Range: 01/01/2001 - 09/03/2003							
Location Code: BW BONNIE'S BEACH LOCATION							
Entity Code: 01 HAPPY HOSPITAL							
Cost Center: 6141							
Asset							
Class	Item Nbr	Description	Dsp Unit	Avg Price	Req Qty	Iss Qty	Fill Rate% Extended Expense

37	90211	NON-STOCK TEST	EA	35.9424	5	5	100.00 179.71
37	9388	SILLY NON-STOCK FOR BONNIE	DZ	3.3931	120	120	100.00 407.17
ASSET TOTALS:							100.00 586.88
COST CENTER TOTALS:							100.00 586.88

Field Explanations

LOCATION CODE

The location to which the items were issued.

ENTITY CODE

The entity to which the expense for the items is posted.

COST CENTER

The Cost Center Number prints as a subheader

ACCOUNT NUMBER

Department Number and corresponding Subaccount Number

ASSET CLASS

Asset Class Code

ITEM NBR

Item Number

DESCRIPTION

Item Description Name

DSP UNT

Dispensing Unit

AVG PRICE

Item Average Price

REQ QTY

Quantity requested by the Department

ISS QTY

Quantity issued to the Department

FILL RATE %

Fill Rate Percentage = Issued Quantity divided by Requested Quantity.

EXTENDED EXPENSE

Extended Expense = Average Price x Issue Qty.

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