

PROSTHETICS INVENTORY PACKAGE (PIP) USER MANUAL

Patch RMPR*3*61

Version 3.0

March 2005

Department of Veterans Affairs VistA Health System Design and Development (HSD&D)

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Prosthetics Inventory Package (PIP)

Overview

The Prosthetics inventory software (also known as the Prosthetics Inventory Package or "PIP") tracks quantities of prosthetic items located in the Prosthetics Sensory and AIDS Service (PSAS) inventory of each facility. The PIP system using bar coding provides the means to do the following:
 Manages the inventory data using barcode scanner equipment Provides for faster data entry with scanning information of labels More accurate data entry with scanning of HCPCS Codes Sends a mail message when stock is low Automatically calculates stock quantities when stock is ordered or issued.
Introducing ¹ Patch RMPR*3*61 which provides a new Prosthetics Inventory Main Menu and new Inventory Reports Menu options. This patch also provides barcode printing and reader functionality.
WARNING: <u>Do NOT install this patch</u> (or any patch) <u>during the first week of the</u> <u>month</u> as this will affect the Prosthetic Inventory Package statistics.
Patch RMPR*3*61 is a large patch that involves careful setup PRIOR to installation and data conversion.
<u>This is extremely important</u> : Please review this Prosthetics Inventory Package (PIP) User Manual and all other documents relating to Patch RMPR*3*61 before proceeding with the installation including the following:
 Forum Patch Module description Prosthetics Inventory Package (PIP) Implementation Guide Prosthetics Inventory Package (PIP) Lessons Learned Prosthetics Purchasing - Stock Issues User Manual.
Additionally, the documents: Inventory User Manual, Stock Issues User Manual and Lessons Learned should be provided to end users with the suggestion that they be reviewed. Several major changes to the software are being introduced with this patch and the smoothness of adapting to these changes is directly related to end users having and reading these documents.

¹ Introduction to Patch RMPR*3*61 with new functionality.

Overview, Continued

Ordering/ Receiving	This patch is NOT for ordering or receiving inventory.
Inventory	The intention of this patch is to disperse inventory to the 2319. You cannot order an item from IFCAP using the Prosthetics Inventory Package (PIP) using the Order Item from Supply or Vendor (OI) option since it is not part of IFCAP. You must use GIP or IFCAP.
	The Order Item from Supply or Vendor (OI) is an option to record an Item that has been ordered. Whenever you place an order, use this option to update the quantity of the stock ordered. This option works in conjunction with the Receive Item from Supply, Vendor or Patient (RC) option.
	Note: The Order Item from Supply or Vendor (OI) option is not associated with IFCAP. This option will not automatically order an item from Supply or Vendor.

Accessing the Inventory Main Menu

Menu description	the Prosthet	ventory Main Menu is found under the Prosthetic Official's Menu and ic Clerk's Menu . The Prosthetics Inventory software also provides e status of the inventory.
Prosthetics	PU	Purchasing
Official's Menu	DD	Display/Print
	UT	Utilities
	AM	AMIS
	SU	Suspense
	CO	Correspondence
	SC	Scheduled Meetings and Home/Liaison Visits
	PS	Process Form 2529-3
	EL	Eligibility Inquiry
	ET	PSC/Entitlement Records
	НО	Home Oxygen Main Menu
	INV	Pros Inventory Main
	ND	NPPD Tools
	VR	VERIFY/REPAIR PURCHASE CARD NUMBER
	Select Pi	rosthetic Official's Menu Option: INV Pros
	Inventory	y Main
Pros Inventory		
Main Menu	AE	Add Inventory LOCATION or ITEMS
screen	EI	Edit Inventory Items
	EL	Edit Inventory Location
	DE	Deactivate Inventory Location
	OI	Order Item from Supply or Vendor
	RC	Receive Item from Supply, Vendor or Patient
	TR	Transfer Stock Between Locations
	UP	Reconcile Item Balance
	RP	Inventory Reports
	RE	Remove/Deactivate HCPCS/Item from Inventory
	Select Pi	ros Inventory Main Option:
	L	

Inventory Option Descriptions

Add Inventory LOCATION or ITEMS (AE)	The Add Inventory LOCATION or ITEMS (AE) option is used to set-up and maintain Prosthetic locations and inventory items used by the inventory software. All <u>new</u> locations and inventory items are entered using this option.
Edit Inventory Items (EI)	Any changes you need to make to a Prosthetic inventory Item must be made through the Edit Inventory Items (EI) option. You can only edit an Item that has already been set-up (entered through the Add Inventory LOCATION or ITEMS (AE) option).
Edit Inventory Location (EL)	Any changes you need to make to the Prosthetic Locations must be made through the Edit Inventory Location (EL) option. You can only edit a Location that has already been set-up. You can also edit an existing HCPCS.
Deactivate Inventory Location (DE)	The ¹ Deactivate Inventory Location (DE) option allows you to deactivate an inventory Location. Deactivating a Location also deactivates <u>all</u> the HCPCS associated with that Location. This option requires the user to own the RMPRMANAGER key.
Order Item from Supply or Vendor (OI)	The Order Item from Supply or Vendor (OI) is an option to record an Item that has been ordered. Whenever you place an order, use this option to update the quantity of the stock ordered. This option works in conjunction with the Receive Item from Supply, Vendor or Patient (RC) option.
	Note: This option is not associated with IFCAP. This option will not automatically order an item from Supply or Vendor.
Receive Item from Supply, Vendor or Patient (RC)	Whenever you receive ordered items, use the Receive Item from Supply, Vendor or Patient (RC) option to record and update the quantity of the stock received. Receiving an item in Supply through the IFCAP package does not update the Prosthetics Inventory module. This option has to be done separately for an item to be received and recorded in the Prosthetics module.
Transfer Stock Between Locations (TR)	If you have a quantity of stock in one location that you would like to show (transfer) as being in another location, use the Transfer Stock Between Locations (TR) option. You can transfer all quantities or certain quantities.

¹ Option renamed from **Delete Inventory Location** to **Deactivate Inventory Location** with Patch RMPR*3*61.

Inventory Option Descriptions, Continued

Reconcile Item Balance (UP)	 Use the Reconcile Item Balance (UP) option to reconcile any differences determined in balances between a physical count and the quantity on-hand shown by the system. This option should only be used for existing items and is only used to record quantities. Balances can be checked by using the report options: Print Current HCPCS Balance by HCPCS (PI) – or - Print Current Item Balance by Location (PL)
Remove/ Deactivate HCPCS/Item from Inventory (RE)	The Remove/Deactivate HCPCS/Item from Inventory (RE) option removes/ deactivates inventory item(s) from Prosthetics Inventory Package. Once an item has been removed/deactivated, that item is not accessible. Note: Only users with RMPRMANAGER key can access this option.
Inventory Reports (RP) Menu	The Inventory Reports (RP) Menu contains reports showing item balances and statistics. The first four usage reports are available for the sites and for PSAS Headquarters personnel to use. Use these reports to assess and manage your inventory. The Inventory Reports (RP) Menu includes the following report options: Item Detail Report HCPCS Summary Report HCPCS Summary Report NPPD Group/Line Report NPPD Group Summary Report Print Employee Lab Issue Statistics Print Current HCPCS Balance by HCPCS Print Current Item Balance by Location Print Order/Receive Item Print Transaction History Print Item Usage By Location Print Stock Work Sheet Reprint Barcode Label Print Item Not Issued Within 30-Day Print Stock On Hand Over Date Range Print All Barcode in a Location Print PIP/IFCAP Item Report

Inventory Reports (RP) Menu Option Descriptions

Introduction	The Inventory Reports (RP) Main Menu has 15 report options as described below.
Inventory Reports Menu screen	Select Pros Inventory Main Option: RP Inventory Reports SI Item Detail Report SH HCPCS Summary Report SG NPPD Group/Line Report SS NPPD Group Summary Report PE Print Employee Lab Issue Statistics PI Print Current HCPCS Balance by HCPCS PL Print Current Item Balance by Location PO Print Order/Receive Item PS Print Transaction History IU Print Item Usage By Location WS Print Stock Work Sheet BC Reprint Barcode Label P3 Print Items Not Issued Within 30-Day OD Print All Barcode in a Location IP Print PIP/IFCAP Item Report Select Inventory Reports Option:
Item Detail Report (SI)	The Item Detail Report (SI) is the most detailed report at the facility level. This report displays the stock on hand for a date range and sorted by item at the facility level. Since this report is in the NPPD Report format, all HCPCS in that group are shown on the report, even if there was no activity during the reporting timeframe. For example, K004-1 and K004-3 is shown, but also K004-2 is shown. HCPCS are always grouped under their respective NPPD Line and Group headings. There are also separate summary lines for USED and NEW Total Values. At the end of the report is a Grand Total New and Used for inventory on-hand as well as items issued.
HCPCS Summary Report (SH)	The HCPCS Summary Report (SH) is for both local as well as headquarters use. This report provides a quick overview of the total dollars on-hand in Inventory. It displays the stock on-hand for a specified date range, and it is sorted by HCPCS. This report provides a description field in the second column. There is a Grand Total USED and NEW for items issued as well as stock on-hand on this report.
NPPD Group/Line Report (SG)	The NPPD Group/Line Report (SG) is for local use. This report displays the same information as the Item Detail Report but at the NPPD Line level. It displays the stock on hand for a date range and sorted by NPPD Group and NPPD Line. There is a Grand Total USED and NEW for items issued as well as stock on hand on this report.
	Continued on next page

Inventory Reports (RP) Menu Option Descriptions, Continued

NPPD Group Summary Report (SS)	The NPPD Group Summary Report (SS) is for local use. This report provides high-level summary information based on the NPPD Group selected. It is the summary of the entire Prosthetics inventory for a certain date range sorted by NPPD Group.
Print Current HCPCS Balance by HCPCS (PI)	 The Print Current HCPCS Balance by HCPCS (PI) is a report of the number of items available in current inventory by location for selected HCPCS. It includes other information about the items, including the following: Source (VA or Commercial) Vendor Unit of issue Re-order level Average cost.
Print Current Item Balance by Location (PL)	The Print Current Item Balance by Location (PL) is a report of item balances by one, more than one, or all prosthetic Locations for a site.
Print Transaction History (PS)	The Print Transaction History (PS) option to print daily Item statistics of all or particular HCPCS and Items that are in Prosthetics Inventory. This option prints the VA form 10-1210. The report shows all the statistics of a particular HCPCS Code, Item, and dollar amount for a certain date range.
Print Order/Receive Item (PO)	The ¹ Print Order/Receive Item (PO) option prints the Open, Received Item(s), or Cancelled Items in the PIP. You will be asked for the number of days back an item was open, received, or cancelled.
Print Item Usage by Location (IU)	The ² Print Item Usage by Location (IU) option provides a report of an item usage and quantity for a specified date range. This report is sorted by Location.

¹ New Inventory Report Menu Option with Patch RMPR*3*61. ² New Inventory Report Menu Option with Patch RMPR*3*61.

Inventory Reports (RP) Menu Option Descriptions, Continued

Print Stock Work Sheet (WS)	The ¹ Print Stock Work Sheet (WS) option prints the inventory stock by Location of a particular station. It shows the HCPCS, Item description, date, cost, vendor, quantity, location, and a blank column for the physical count.
Reprint Barcode Label (BC)	The ² Reprint Barcode Label (BC) option allows inventory users to print barcode labels. Only HCPCS in PIP can be printed using this option.
Print Items Not Issued Within 30-Day (P3)	The ³ Print Items Not Issued Within 30-Day (P3) report option prints Items not issued within a 30-day period. Items that have been issued within 30 days will NOT be printed on this report.
Print Stock on Hand Over Date Range (OD)	The ⁴ Print Stock on Hand Over Date Range (OD) report prints all Items in a particular Location, where the number of days on-hand is greater than the number of days in the date range selected. Sort criteria are based on Locations and new or old Items.
Print All Barcode in a Location (AL)	With Patch RMPR*3*61, the ⁵ Print All Barcode in a Location (AL) option is an option available for use in printing all the barcode labels for all items within a Location.
	Note: This is a helpful option to use after installing this patch into the Production (Live) system to implement this patch.
Print PIP/IFCAP Item Report (IP)	The ⁶ Print PIP/IFCAP Item (IP) report prints all PIP Items and the corresponding IFCAP Items. Prosthetics users must edit the HCPCS/Item that has a blank IFCAP Item. This report is useful for checking if the IFCAP Item is correctly linked to the PIP Item.

 ¹ New Inventory Report Menu Option with Patch RMPR*3*61.
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 ³ New Inventory Report Menu Option with Patch RMPR*3*61.
 ⁴ New Inventory Report Menu Option with Patch RMPR*3*61.

⁵ New Inventory Report Menu Option with Patch RMPR*3*61.

⁶ New Inventory Report Menu Option with Patch RMPR*3*61.

Email Notifications

Overview

Introduction	Email notifications are sent when your items have been reduced to the Re-order Level you entered for the item. If you have re-ordered items, and your PIP reflects your Re-order Number, you will still receive an email notification.
Task Job (Inventory Task Balance Check)	After installation of the Prosthetic Inventory module, IRM will schedule the <i>Inventory Task Balance Check</i> to run every night. This option will check all items in each Prosthetics Location and send a Prosthetics Inventory message if the balance is below the Re-order Level for an item.
Mail Group (RMPR INVENTORY)	The RMPR INVENTORY mail group receives the <i>Inventory Task Balance Check</i> message whenever the balance for an item is below the re-order level. There must be at least one member, either the Prosthetics Chief or a designated person responsible for the Prosthetics Inventory module. Note: Make sure that IRM has a list of the people who should be in this mail group.
	Note. Make sure that fixin has a list of the people who should be in this mail group.
Sample mail message	Subj: PROSTHETICS INVENTORY MESSAGE [#79931] 12/28/02@06:00 14 lines From: POSTMASTER In 'IN' basket. Page 1 *New*
	The current balance for the following item(s) is/are below the reorder level: [Site] [Location] [Item] [HCPCS] [Reorder Lvl] [Bal]
	SUPPOR HO 1 EYEGLASSES A4254-3 4 1 SUPPOR HNC ULTRALIGHTWEIGHT WHEELCHAIR K0005-2 5 3 ***** Quantity = 10 has been ordered for itemULTRALIGHTWEIGHT WHEELCHAIR G RN on DEC 18, 2002 FAIL CLOSURES/COMMERCIAL A4369-1 2 1
	Thank You!!!
	PROSTHETICS DEPARTMENT
Privacy Act	The Privacy Act covers personal data within this package. Access to the software should be restricted to those personnel whose normal duties require viewing and editing such patient-related data as found in the Prosthetics Inventory Package.

Managing/Viewing Inventory Data

Overview of Prosthetic Inventory Main Menu

The Pros Inventory Main Menu options are used to manage the Prosthetics Inventory that Introduction contains information about Items including the following: **Prosthetics Location** • HCPCS Code • **Ouantity** • Cost . Unit of issue • Vendor • Re-order level . Source (VA or Commercial) • Add Inventory LOCATION or ITEMS **Pros Inventory** AE Edit Inventory Items ЕT Main Menu EL Edit Inventory Location DE Deactivate Inventory Location OI Order Item from Supply or Vendor RC Receive Item from Supply, Vendor or Patient TR Transfer Stock Between Locations UP Reconcile Item Balance RP Inventory Reports ... RE Remove/Deactivate HCPCS/Item from Inventory Select Pros Inventory Main Option:

Inventory Reports Menu

The reports under the **Inventory Reports** Menu provide statistics and document the status of the inventory. The **Inventory Reports** Menu contains the following options:

- Item Detail Report
- HCPCS Summary Report
- NPPD Group/Line Report
- NPPD Group Summary Report
- Print Employee Lab Issue Statistics
- Print Current HCPCS Balance by HCPCS
- Print Current Item Balance by Location
- Print Order/Receive Item
- Print Transaction History
- Print Item Usage by Location
- Print Stock Work Sheet
- Reprint Barcode Label
- Print Items Not Issued Within 30-Day
- Print Stock on Hand Over Date Range
- Print All Barcode in a Location
- Print PIP/IFCAP Item Report

Add Inventory LOCATION or ITEMS (AE)

Function description	You must use the Add Inventory LOCATION or ITEMS (AE) option to populate the Prosthetics Inventory (PIP) to add a new Location or Item to inventory. (This is a one-time procedure.) You can also add a Prosthetic Location for each site where an inventory Item will be located. <u>You must use this option before you can issue an Item from the Stock Issues (SI) <u>Menu if it has not been previously added</u>. You will not be able to receive stock until an Item has been added. The barcode scanner equipment will not work unless the Item(s) has been added to the PIP.</u>
Steps	To add a PIP Location and/or an IFCAP Item, follow these steps:
	Step Action
	1 Select the Site (if more than one Site can be selected).
	2 Enter a Prosthetics Location and press <enter< b="">>. (You can type one or two question marks <??> to display a list and select one <u>or</u> add a new one as shown on the next page.)</enter<>
Site	The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark will bring up a list of sites for which you will need to define the Locations. Select a site or enter the number(s) for your station.
Enter Pros Location	The Enter Pros Location prompt provides a list of Locations by typing a question mark. You can view the entire PROS ITEM LOCATION list to select one or add a new one if you wish.
	When entering a new Location, there is a free-text field of 3 - 30 characters in length. This is a location of an item or stock being tracked for inventory. This might be a room number, warehouse, etc.
	SITE: Winog Dowoloomont System// CEnters
Sample screen	SITE: Hines Development System// <enter> Enter Pros Location: ?? <enter></enter></enter>
	Answer with PROS ITEM LOCATION Choose from: RADIOLOGY RMC26 You may enter a new PROS ITEM LOCATION, if you wish This is a location of an item or stock being tracked for inventory.
	Enter Pros Location: ROOM 19 <enter> Are you adding 'ROOM 19' as a new PROS ITEM LOCATION? N// Y <enter> (Yes)</enter></enter>
	Continued on next page

Item Location Address	The Prosthetic Item Location Address prompt provides an entry for a more detailed description of the Prosthetics Location that you are adding to PIP.		
Select HCPCS	The Select HCPCS prompt allows you to select a HCPCS Code from the current Prosthetic HCPCS list. Entering ? at this prompt brings up the entire list. Select the current HCPCS associated with the item(s) you will be adding.		
Steps	To continue to add a PIP Location and/or an IFCAP Item, follow these steps:		
	Step Action		
	3 Enter the Prosthetic Item Location Address, and press <enter>.</enter>		
	 4 At the Select HCPCS prompt, you can enter the HCPCS Code or type two question marks <??> and press <enter>.</enter> A prompt displays asking if you want the entire 3035-Entry Prosthetics HCPCS list to be viewed with a Y/N prompt. You can then select one by entering a HCPCS Code, Short Name, CPT, Synonym or Description. 		
Sample Screen	PROS ITEM LOCATION ADDRESS: Basement Floor - West Wing <enter> Select HCPCS: ?? <enter> Answer with PROSTHETIC HCPCS, or SHORT NAME, or CPT, or SYNONYM, or DESCRIPTION Do you want the entire 3035-Entry PROSTHETIC HCPCS List? Y <enter> (Yes) Choose from: A4254 BATTERY FOR GLUCOSE MONITOR A4255 GLUCOSE MONITOR PLATFORMS E0100 CANE ADJUST/FIXED WITH TIP E0113 CRUTCH UNDERARM EACH WOOD E1260 WHEELCHAIR LIGHTWT FOOT REST</enter></enter></enter>		

HCPCS Code For each HCPCS Code, you may enter multiple IFCAP Items and PIP Item Descriptions that is more descriptive for your facility. (See next page for sample PIP Item Descriptions.)

Note: The list of HCPCS shown above is a portion of the entire list for your Prosthetics Service.

IFCAP Item	The IFCAP Item prompt allows you to associate or link the IFCAP Item to the local PIP Item Description you are about to add.		
2 Levels of Item Descriptions	 Below are two different Item prompts with different levels of detail: 1. IFCAP Item – This prompt provides a description from the main list of IFCAP Items in the Prosthetic file (which cannot be changed in Prosthetics): <i>Example</i>: Diabetic Shoe 2. Inventory Item Description – Local "PIP" or Inventory Item specific description 		
Steps	(which can be changed/replaced in Prosthetics): <u>Example</u> : Diabetic Shoe – Size 8 To continue to add a PIP Location and/or an IFCAP Item, follow these steps:		
Steps	-		
	Step Action 5 At the IFCAP Item prompt, you may enter a new Item and press <enter>. This is an Item or appliance in the PSAS HCPCS list kept by a local file in PIP.</enter>		
Sample screen	<pre>IFCAP ITEM: ? <enter> Answer with PROS ITEM MASTER NAME Do you want the entire 18-Entry PROS ITEM MASTER List? Y <enter> (Yes) Choose from: 3 **SYRINGE-SUBCUTANEOUS-3IN **** THIS ITEM IS INACTIVE **** 55 WHEELCHAIR-ADULT/HEMI/BLUE-STD FOR ALL PATIENTS 56 WHEELCHAIR-CLASSIC-18X16 59 EYEGLASSES 99 OXYGEN CONCENTRATOR 100 OXYGEN DEVICE 912 WHEELCHAIR GLOVES 913 SHOE COMPONENTS 921 WHEELCHAIR - ELECTRIC IFCAP ITEM: 921 <enter> WHEELCHAIR - ELECTRICOK? Yes// <enter> (Yes) Inventory Item Description: WHEELCHAIR - ELECTRIC Replace <enter></enter></enter></enter></enter></enter></pre>		
Inventory Item Description	The Inventory Item Description is a free-text field of 3 - 50 characters in length. This description for the item is used locally by your Prosthetic service. You may specify size, volume, etc. You can change the description at this prompt and replace it with a new one. For example, the HCPCS Code, A4565 may have the following PIP Item Descriptions: 1 - Sling, arm large 2 - Sling, arm small Note: For each HCPCS Code, you may enter multiple IFCAP Items and PIP Item descriptions. Several IFCAP Items may be associated with one HCPCS.		

Source The Source prompt is defined as the source for the Item you are defining. Enter either (V)A (for used items) or (C)ommercial (for new items) at this prompt. Note that new and used Items are tracked separately to maintain inventory records for each Source.

Steps

To continue to add a PIP Location and/or an IFCAP Item, follow these steps:

Step	Action
6	Select V (VA) or C (Commercial) at the Source prompt and press <enter></enter> .
7	Enter a Re-order Level number (optional) or exit at this prompt.

SOURCE: C// ?? <Enter> Screen sample This is the source of an item: 'V' stands for VA or USED items and 'C' for COMMERCIAL or NEW items. NEW and USED items are tracked separately so that separate inventory records should be maintained for each source. Choose from: V VA С COMMERCIAL If the item is USED, type in 'V' for VA. If the item is NEW, type in 'C' for COMMERCIAL. SOURCE: C// COMMERCIAL <Enter> RE-ORDER LEVEL: 5 <Enter>

Re-Order Level The **Re-Order Level** (optional prompt) is a number that signifies when an Item (Optional) Should be re-ordered. The system uses this number to check against the quantity onhand and will alert specified users through an email if the quantity on-hand is too low. Items are still accessible through PIP even if you do not enter a Re-order level for an Item.

¹<u>You can also exit at this prompt</u>! The Item entry process is actually complete, even though no quantity has been assigned. This is because there may not be any Items available in stock at this point.

Note: If the quantity is below the Re-order level for the Item, a message is sent to alert members of the RMPR INVENTORY mail group. Contact your IRM to be entered as a member of that mail group if you need a notification.

¹ Functionality change with Patch RMPR*3*61 to exit the entry process of an item before entering quantity.

Invoice Quantity	The Invoice Quantity prompt provides the entry of the quantity of the IFCAP Item that you are adding at a specific Location for a specific vendor. (This is not the same as the quantity on-hand for an Item.)		
	Note: To enter a receipt of an existing IFCAP Item, use the Receive Item from Supply, Vendor or Patient (RC) option. To update/correct the quantities on-hand for an IFCAP Item, use the Reconcile Item Balance (UP) option.		
Steps	To continue to add a PIP Location and/or an IFCAP Item, follow these steps:		
	Step Action		
	8 Enter the Invoice Quantity and press <enter>.</enter>		
	9 Enter the Unit Cost or type a zero and press <enter></enter> .		
	10 The Total Cost of Quantity prompt displays with the total		
	automatically calculated.		
a .			
Sample screen	INVOICE QUANTITY: ?? <enter></enter>		
	Type the item quantity you are receiving into stock. This quantity should match that on the paper record of the receipt such as an invoice or delivery note. It is not the same as the quantity on hand. To correct on hand quantities, you should use the Reconciliation option.		
	Please make sure you create separate receipts if you are receiving the same item from different vendors or at different costs.		
	INVOICE QUANTITY: 10 <enter></enter>		
Unit Cost	The Unit Cost prompt is the cost of each unit being added. If you do not have the information to enter in this prompt, you can enter a Zero (0).		
Sample screen	UNIT COST: ?? <enter></enter>		
	Type in the dollar cost per item. If you would prefer to enter the total dollar value for the item quantity you have just typed in, then type in 0 here.		
	UNIT COST: 75 <enter></enter>		
	TOTAL COST OF QUANTITY: 750.00		
Total Cost of Quantity	The Total Cost of Quantity prompt automatically displays the total dollar value for the item you are requesting to order. (This is the Invoice Quantity multiplied by the Unit Cost.)		
	Continued on next page		

Vendor	The Vendor prompt specifies the vendor from whom the Item is procured. You can also select a vendor for the IFCAP Item from a list. This list includes the Vendor name, phone number, FMS (Financial Management System) Vendor Code or Dun & Bradstreet Synonym as well as other details (i.e., city, state, ZIP code and fax number if applicable).			
Unit of Issue		nit of Issue prompt provides a list by entering a question mark. This rom IFCAP. This defines the Item and how it is received as a pair, in a box,		
Steps (continued)	To continue to add a PIP Location and/or an IFCAP Item, follow these steps:			
	Step	Action		
	11	Select a Vendor and press <enter>. You can type a question mark</enter>		
	11	<pre></pre> <pre></pre> <pre></pre> <pre>> to display a list and select one.</pre>		
	12	Enter a Unit of Issue and press <enter< b="">>. You can type a question</enter<>		
	12	mark to display a list and select one.		
	13	A confirmation prompt displays stating that inventory has been updated.		
Sample screen	VENDOR	: ? <enter></enter>		
	Answer with VENDOR NUMBER, or NAME, or DUN & BRADSTREET #, or FMS VENDOR CODE, or SYNONYM			
	Do yo	u want the entire VENDOR List? N <enter></enter> (No)		
	VENDOR: ABBOTT <enter> LABORATORIES ABBOTT LABORATORIES PH:800 255-5162 NO: 3 ORD ADD:CORPORATE ORDER ENTRY FMS:</enter>			
	JILD AD			

ABBOTT PARK, IL 60064 CODE: ...OK? Yes// **<Enter>** (Yes) Unit of Issue: each **<Enter>** EA EACH ** Inventory updated.

ConfirmationWhen you complete the entry process, a confirmation appears that Inventory has
been updated.

Continued on next page

FAX:

¹ New prompt with Patch RMPR*3*61.

Number of Labels to Print	A default number will display for you to print at the ¹ Number of Labels to Print prompt. You can press <enter></enter> to select the default number or enter a number that is less than the default.
Steps (continued)	To continue to add a PIP Location and/or an IFCAP Item, follow these steps:

Step	Action
14	Press < Enter> at the Number of Labels to print or enter a
	number less than the default number shown.
15	Press <enter></enter> at the Select Barcode Printer if it is set to the
	default for your barcode scanner equipment.
16	You can press <enter></enter> at the Do you want your output
	QUEUED? to accept the default of No, and the barcode label will print
	automatically.
17	You can then select another HCPCS to add another Location or Item, if
	necessary and continue the same process again.

New Prompts:				
\rightarrow	Number of Labels to print: 10// <enter></enter>			
\rightarrow	Select Barcode Printer: ZEBRA PROSTHETIC// <enter></enter> ZEBRA PROSTHETIC PRINTER			
	Do you want your output QUEUED? No// <enter></enter>			
	Select HCPCS: <enter></enter>			
Select Barcode Printer	The ² Select Barcode Printer prompt will display a default printer for the barcode scanner equipment.			
³ Do you want your output QUEUED?	If you want your barcode label to print automatically, you would NOT want to QUEUE your output to the printer. It may take awhile for it to be printed depending on other print jobs sent to the printer before your label request.			

¹ New prompt with Patch RMPR*3*61. ² New prompt with Patch RMPR*3*61. ³ New prompt with Patch RMPR*3*61.

Edit Inventory Items (EI)

Function description	The Edit Inventory Item (EI) option is used to make any changes to the PIP Item description, inventory location, re-order level, invoice quantities of the Item(s), unit cost, or vendor. You can edit an Item when there are multiple Items for a HCPCS Code.			
	If you edit the PIP Item description, you will be prompted to associate a current stock record to the Item. The PIP Item(s) was entered through the Receive Item from Supply, Vendor or Patient (RC) option.			
Steps	To edit in	aventory Item information, follow these steps:		
	Step	Action		
	1	Select the Site (if more than one site can be selected).		
	2	Select the HCPCs Code of the PIP Item you want to edit. You can type		
		two question marks ? to display a list and select one.		
	3	You can now edit any of the prompts that display from the HCPCS Code to the Vendor. Note: If you edit the PIP Item Description, then you will need to select a current stock record. (See next page.)		
Sample screen	SITE: Hir	nes Development System// <enter></enter> 499		
1	Editing 1	Inventory Items		
	<pre>Select HCPCS: A4254 <enter> BATTERY FOR GLUCOSE MONITOR is associated with more than 1 item, please select one IFCAP Item: BATTERY DEVICE 1 A4254-1 C BATTERY FOR GLUCOSE MONITO/COMMERCIAL IFCAP Item: BATTERY DEVICE 2 A4254-2 C BAT FOR GLUCOSE MONITO/COMMERCIAL IFCAP Item: BATTERY DEVICE 3 A4254-3 C BAT FOR GLU MON/COMM Choose 1 - 3 : 1 <enter> HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR <enter></enter></enter></enter></pre>			

Site The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark <?> will bring up a list of sites for which you will need to define the Locations. Select a site or enter the number(s) for your station.

Select HCPCS This is the HCPCS from the Prosthetic HCPCS list for this Location. Entering two question marks<??> at this prompt displays the entire list. Select a HCPCS to edit.

Edit Inventory Items (EI), Continued

IFCAP Item		The IFCAP Item must be associated with the HCPCS that you entered. Entering two question marks ? at this prompt displays the entire list.		
PIP Item Description	The PIP Item Description prompt is a prompt that is used at your local facility. (This is a free-text entry.)			
		ple of a PIP Item Description change is "Wheelchair Gloves" ca o "W/C Gloves." You can also specify size and volume in the d		
	current sto was entere	hen you make a change, notice that you are then prompted to select record. This will associate or link the item with the informated through the Receive Item from Supply, Vendor or Patient (list of stock record(s) may display, and you can select one from	tion that (RC)	
Steps	To continue to edit inventory Item information, follow these steps:			
	Step	Action		
	4	Enter the IFCAP Item and press <enter></enter> .		
	5	You can change the PIP Item Description and press <	Enter>.	
	6	If there is more than one stock record to associate, you will be with a list to select one. The linking is done at the Select a	presented	
		current stock record prompt.		
Sample screen		M: BATTERY DEVICE// <enter></enter> 15171 BATTERY DEVICE s// <enter></enter> (Yes)		
	PIP Item 3	Description: BATTERY MONITOR DEVICE // ?? <enter></enter>		
	Enter a description for this item that will be used locally by your Prosthetics Service. You may want to use a description with additional text specifying things like size, volume, etc.			
	PIP Item 3	Description: BATTERY MONITOR DEVICE // BAT MON DEV <enter></enter>	,	
Linking done	Are you s	are you want to change this Item's Description? N// ${\tt Y}$ <ente< th=""><th>er> YES</th></ente<>	er> YES	
here	Select a Date 1 SEP 04 2 SEP 04		Location Room 18 Room 18	
	Choose 1	- 2: 1 <enter></enter>		

Edit Inventory Items (EI), Continued

Enter Pros Location	You can modify the existing Prosthetic Location name at the Enter Pros Location prompt. This is a free-text field of 3 – 30 characters. (You can press <enter></enter> to bypass the prompt.) This is a Location of an Item or stock being tracked for inventory. It can be a room number, warehouse, etc.		
		ou cannot add a new Location through this option. You must use the Add VOCATION or ITEMS (AE) option for a new Location.	
Re-Order Level	The Re-C	Order Level is the number that signifies when to re-order an item.	
Invoice Quantity		Dice Quantity is the amount of the Item associated with the transaction ave on hand for a Location. You can edit this prompt.	
	slip, etc. a	bu can change the quantity amount of an invoice/stock worksheet/packing at this prompt; you are not entering Items received. Use the Receive Item ply, Vendor or Patient (RC) option to enter Items received into	
Unit Cost	The Unit Cost prompt is the cost of one Item. The Total Cost of Quantity prompt automatically displays the Invoice Quantity multiplied by the Unit Cost.		
Steps	To contin	ue to edit inventory Item information, follow these steps:	
	Step	Action	
	7	You can edit the Prosthetic Location at the Enter Pros Location	
	-	prompt or press <enter></enter> to bypass it.	
	8	You can edit the Reorder Level number.	
	9	You can edit the Invoice Quantity and/or the Unit Cost. (This	
		will change the Total Cost of Quantity.)	
Sample screen	Enter Pro	s Location: Room 18// <enter></enter> OK? Yes// <enter></enter> YES	
	RE-ORDER	LEVEL: 2// 4 <enter></enter>	
	INVOICE Q	UANTITY: 10// 20 <enter></enter>	
		: 25// <enter></enter> T OF QUANTITY: 500.00	
		Continued on next page	

Edit Inventory Items (EI), Continued

Vendor	This is the specific Vendor(s) from whom the Item was procured. You can also select a vendor for the Item from a list.
Unit of Issue	The ¹ Unit of Issue prompt provides a list by entering a question mark. This list is from IFCAP. This defines the Item and how it is received as a pair, in a box, etc.
Steps	To continue to edit inventory Item information, follow these steps:

Step	Action
10	You can edit the Vendor .
11	You can edit the Unit of Issue . You can type a question mark
	to display a list and select one.
12	A confirmation displays.
	Note: The Invoice Quantity amount increased as shown in parenthesis before the Location in the sample screen below. (See arrow.)

Sample screen	VENDOR: NO:	ABBOTT 3	LABOF	RATORIES//	<enter></enter>	ABBOTT	LABORATORIES	PH:800 255-5162
	-	CORPORA ABBOTT	PARK	RDER ENTRY IL 60064 // <enter></enter>	(Yes)		FMS: CODE:	FAX:
	UNIT OF	ISSUE:	Ea	<enter></enter>	EACH			
	** Item	A4254-3	L was	Edited by	PROSUSE	R,one:	(+10) @ Locatio	on Room 18
	Editing	Invento	ory It	ems			Î	
	Select	HCPCS: 2	4254/	// ^ <ente< b=""></ente<>	r>		•	

Confirmation A confirmation note includes the HCPCS Code for the Item that was edited, the name of the person who performed the edit, and the Location.

You can then select another Item to be edited using the same HCPCS or a new HCPCS. You can also exit the system at the **Select HCPCS** prompt.

¹ New prompt with Patch RMPR*3*61.

Edit Inventory Location (EL)

Function description	The Edit Inventory Location (EL) option is used to make any necessary cor to a Location name.				
		bu cannot add a new Location through this option. You must use the Add y LOCATION or ITEMS (AE) option for new Locations.			
Steps	To edit a	n inventory Location, follow these steps:			
	Step	Action			
	1	Select the Site (if more than one site can be selected).			
	2	Enter a Prosthetics Location . You can type one or two question marks ? to display a list and select one.			
Sample screen		cos Inventory Main Option: EL <enter></enter> Edit Inventory Location es Development System// <enter></enter> 499			
	Editing a	an Inventory Location			
	Enter Pro	os Location: ? <enter></enter>			
		th PROS ITEM LOCATION want the entire PROS ITEM LOCATION List? Y <enter> YES</enter>			
		HO 1			
	2	A LOC GENERIC			
		HNC HO 1			
	6	JLOC			
	7	Room 18			
	CHOOSE 1-	-7: 7 <enter> Room 18</enter>			
Site	This is a will	e prompt only appears if your Prosthetics Service covers multiple stations. non-editable field (for display purposes only). Entering a question mark bring up a list of sites for which you will need to define the Locations. ite or enter the number(s) for your station.			
Enter Pros Location	Enter the	er Pros Location prompt is a free-text field of 3 - 30 characters. name of an existing Prosthetics Location you want to edit. This might be a nber, warehouse, etc. You can type a question mark to view a list and e.			
		Continued on next page			

Edit Inventory Location (EL), Continued

Location	You will now have an opportunity to modify the Location name at the Location prompt. (If you do not need to do so, press <enter></enter> to bypass the prompt.)			
		Location of an item or stock being tracked for inventory. If you do modify tion name, a verification prompt appears to confirm your response.		
Steps	To contir	nue to edit an inventory Location, follow these steps:		
	Step	Action		
	3	At the Location prompt, you can change the name of the Location and press <enter></enter> or press <enter></enter> to bypass the change.		
	4	A confirmation prompt displays asking if you are sure you want to change the name of the Location.		
Screen sample	LOCATION	: Room 18// Room 19 <enter></enter>		
	Are you s	sure you want to change the name of this location? N// \mathtt{Y} <enter> YES</enter>		
	Location	has been edited from 'Room 18' to 'Room 19' !!!		
Confirmation		nation note includes the name of the Location before it was edited and the the new Location.		

Deactivate Inventory Location (DE)

Function description	The Deactivate Inventory Location (DE) option prevents you from issuing an item from a Location that is no longer to be used.					
	with that	NG: Deactivating a Location deactivates <u>ALL the HCPCS</u> associated Location!!! Deactivating a Location is recommended when you enter a in error or the Location is not in use.				
Steps	To deacti	vate an inventory Location, follow these steps:				
	Step	Action				
	1	Select the Site (if more than one site can be selected).				
	2	Select the Location you want to deactivate at the Enter Pros Location prompt. You can also enter a single question mark at this prompt to get a list of all possible Locations and select one.				
Screen sample	Select Pr SITE: VAM	ros Inventory Main Option: DE <enter></enter> Deactivate Inventory Location				
	Deactivat	e an Inventory Location				
		on now requires the electronic signatures of 2 users holding the ER key to be entered before a location will be deactivated.				
	Enter Pros Location: ? <enter></enter>					
	Answer with PROS ITEM LOCATION Do you want the entire PROS ITEM LOCATION List? Y <enter></enter> (Yes) Choose from: LEFT WING; BACK HALL RD TEST ROOM 3					
	Enter Pro	s Location: Room 3 <enter> OK? Yes// <enter> (Yes)</enter></enter>				
	The above cost of \$	e location contains 1 types of items, with a total quantity of 1 and 50.				
Site	This is a r will b	e prompt only appears if your Prosthetics Service covers multiple stations. non-editable field (for display purposes only). Entering a question mark bring up a list of sites for which you will need to define the Locations. ite or enter the number(s) for your station.				
Enter Pros Location	Enter the	Pros Location prompt is a free-text field of 3 - 30 characters. name of an existing Prosthetics Location you want to edit. This might be a nber, warehouse, etc. You can type a question mark to view a list and ber.				
		Continued on next page				

Deactivate Inventory Location (DE), Continued

2 Electronic Signatures!!!	This option is only given to the holder of the RMPRMANAGER key. This option requires the electronic signatures of $\underline{\text{two}}(2)$ users holding the RMPRMANAGER key to be entered before a Location will be deactivated.					
Steps	To continue to deactivate an inventory Location, follow these steps:					
	Step Action					
	3 The 2 nd manager (encrypted) must enter their user name for the signature code, and press <enter></enter> .					
	4 Enter your Current Signature Code (encrypted) and press <enter></enter> .					
	5 Type Y for Yes at the confirmation prompt to finalize the deactivation.					
a ı	Please ask another user with the RMPRMANAGER key to enter their user					
Screen sample	name and electronic signature.					
\longrightarrow	Enter user name of 2nd manager: xxxxxxxxxxx <enter< b="">></enter<>					
	Enter your Current Signature Code: xxxxxxxxxx <enter></enter>					
	Are you sure you want to DEACTIVATE this LOCATION (Y/N) ? N// ${\bf Y}$ 					
	Location is deactivated					
Signature Code	The Enter your Current Signature Code promptallows you to enter an encrypted electronic signature and press the <enter></enter> key.					
Second manager name	The Enter user name of 2nd Manager promptallows you to enter a second encrypted electronic signature of a manager, and press the <enter></enter> key.					
Confirmation	A confirmation prompt displays allowing you to cancel at this point or continue the deactivation of the Location.					

Order Item from Supply or Vendor (OI)

Function description	 Whenever you order supplies, you should update the inventory by using the Order Item from Supply or Vendor (OI) option to show the quantity ordered. This function tracks purchase orders that are complete. It does not actually place an order. This option shows the items on order (from phone orders, faxed orders, etc.). During the background job at night, if items are low (lower than the assigned Reorder level), you will receive an email notice of the stock on hand. Note: You can view the Items on a report from the Print Order/Receive Item (PO) Report. 			
Status of an order/Tracking status	 The following are the statuses when tracking an order: Open - The order stays open until all quantity ordered has been received. Received – The purchase order is complete. Canceled 			
Steps	To track an Item from Supply or Vendor, follow these steps:			
	Step Action 1 Select the Site (if more than one site can be selected).			
Sample screen	Select Pros Inventory Main Option: OI <enter></enter> Order Item from Supply or Vendor SITE: Hines Development System// <enter></enter> 499 Ordering ITEM from Supply or Vendor			
Site	The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark will bring up a list of sites for which you will need to define the Locations. Select a site or enter the number(s) for your station.			

Order Item from Supply or Vendor (OI), Continued

Select HCPCS to Order	This is the HCPCS Code that you ordered – a HCPCS that currently exists. Notice that the HCPCS list also shows the PIP Item Description and a more detailed HCPCS/Item number as shown below.					
Enter Vendor	Select a vendor that you used for this order. You can also select a vendor for the Item from a list. This list includes the Vendor name, phone number, FMS (Financial Management System) Vendor Code or Dun & Bradstreet Synonym as well as other details (i.e., city, state, ZIP code and fax number if applicable).					
Steps	To continue to track an Item from Supply or Vendor, follow these steps:					
	Step Action					
	Step Action 2 Select the HCPCS to Order. Enter a single question mark at this					
	prompt to get a list of all possible HCPCS.					
	3 Select a Vendor from a list by typing two question marks ? .					
	4 Enter a number in the Quantity to Order prompt.					
Sample screen	Select HCPCS to ORDER: ? <enter></enter>					
	Answer with PROSTHETICS HCPCS ITEM MASTER FILE, or NUMBER, or DESCRIPTION, or STATION, or PSAS ITEM					
	Do you want the entire PROSTHETICS HCPCS ITEM MASTER FILE List? Y <enter>(Yes)</enter>					
	Choose from:					
	1 A5506 A5506-1 DIABETIC SHOE - SZ 8 2 A5506 A5506-2 DIABETIC SHOE - SZ 9					
	3 K0001 K0001-1 WHEELCHAIR - MANUAL					
\rightarrow	Select HCPCS to ORDER: 1 <enter> (1 YES) A5506 A5506-1 DIABETIC SHOE - SZ 8 OK? Yes// <enter> (Yes)</enter></enter>					
	Enter Vendor: Abbott <enter> LABORATORIES ABBOTT LABORATORIES PH:800 255- 5162NO: 3 ORD ADD:CORPORATE ORDER ENTRY FMS: ABBOTT PARK, IL 60064 CODE: FAX: OK? Yes// <enter> (Yes)</enter></enter>					
	Quantity to Order: 10 <enter></enter>					
Quantity to Order	This is the amount (a number between 0 and 99999) that signifies the quantity you are ordering.					

Order Item from Supply or Vendor (OI), Continued

Enter Comment	comment	er Comment prompt provides a free-text field that can be used for s or any description of an item being ordered. Enter a short comment 3-50 characters in length, if you need one.				
Steps	To continue to track an Item from Supply or Vendor, follow these steps:					
	Step	Action				
	5	Type a comment in the Enter Comment prompt and press <enter>.</enter>				
	6	A confirmation prompt displays that the item was ordered.				
		Note: This function does not actually place the order; it is a tracking mechanism only.				
Screen sample	*** Ite	Comment: Ordered items from Vendor, Abbott <enter> em was ordered HCPCS to ORDER:^ <enter></enter></enter>				
Confirmation Prompt	A confirm	nation prompt displays stating the following: *** Item was d				
Select HCPCS to Order		Lect HCPCS to Order prompt displays for you to enter another or exit at this prompt.				

Receive Item from Supply, Vendor or Patient (RC)

Function descriptions	 Whenever you receive supplies, you should update the inventory using the Receive Item from Supply, Vendor or Patient (RC) option to show the quantity received. You can receive supplies from a different supply area, from a vendor, or Items returned from a patient. Barcode scanner equipment is used with this option. Note: All Items will need a HCPCS code and location before creating the barcode label. The barcode scanner will not work unless the Items are in PIP.
Steps	To receive an Item from Supply, Vendor or Patient, follow these steps:
	Step Action 1 Select the Site (if more than one site can be selected). 2 The Select HCPCS prompt is provided to receive the Item(s). (If there is more than one Item, a list will display for you to select one.)
Sample screen	Select Pros Inventory Main Option: RC <enter> Receive Item from Supply, Vendor or Patient SITE: Hines Development System// <enter> 499 Receive an Item from Supply, Vendor or Veteran. Select HCPCS:A4254 <enter> BATTERY FOR GLUCOSE MONITOR HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR is associated with more than 1 item, please select one</enter></enter></enter>
Site	The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark will bring up a list of sites for which you will need to define the Locations. Select a site or enter the number(s) for your station.
Select HCPCS	This is the HCPCS of the item(s) received. There may be multiple Items for a HCPCS Code that you enter. If so, a list will display for you to select one.

Receive Item from Supply, Vendor or Patient (RC), Continued

IFCAP Item	Choose an	n Item from the IFCAP Item list. When you do, the following displays:				
	HCPCSIFCAP ItemPIP Item Description.					
Invoice Quantity	The Invoice Quantity prompt is the amount (a number between 0 and 99999) received.					
Steps	To continue to receive an Item from Supply, Vendor or Patient, follow these steps:					
	Step	Action				
	3	Select the IFCAP Item that was received. If more than one displays,				
	5	select one from the list.				
	4	Enter the Invoice Quantity to be received.				
Sample Screen	IFCAP Ite 1 A4254-	m: BATTERY DEVICE 1 C BATTERY FOR GLUCOSE MONITO/COMMERCIAL				
	IFCAP Item: BATTERY DEVICE 2 A4254-2 C BAT FOR GLUCOSE MONITO/COMMERCIAL					
	IFCAP Item: BATTERY DEVICE 3 A4254-3 C BAT FOR GLU MON/COMM					
The following	Choose 1 - 3 : 1 <enter> HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR <enter></enter></enter>					
displays:	HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR					
	IFCAP Item: BATTERY					
	PIP Item Description: BATTERY-Glucometer-6 Volt					
	INVOICE QUANTITY: 29 <enter></enter>					
	UNIT COST	: 45 <enter></enter>				
Unit Cost	The Unit quantity re	Cost prompt is the cost of one unit (a number between 0 and 99999) of the ecceived.				

Receive Item from Supply, Vendor or Patient (RC), Continued

Total Cost	The Total Cost of the Quantity is calculated and displays automatically.				
Vendor	This is the Vendor that is supplying the stock. If the vendor is not the same as on the original order (shown on the packing slip), you can change the vendor.				
Steps	To continue to receive an Item from Supply, Vendor or Patient, follow these steps:				
	Step Action				
	5 Enter the Unit Cost of an Item. You can also press <enter> to</enter>				
	bypass this prompt.				
	6 The Total Cost of the Item displays. You can press <enter></enter>				
	to accept the default cost. If you bypassed the Unit Cost prompt, you				
	can enter the total dollar amount here.				
	7 Enter the Vendor . (You can change the Vendor from the original order				
	at this prompt if necessary.) 8 Enter the Unit of Issue and press < Enter>.				
	9 Enter the Prosthetic Location and the item has been received.				
Screen sample	TOTAL COST OF QUANTITY: 1305.00 <enter> VENDOR: Abbott Laboratories <enter> ABBOTT LABORATORIES PH:800 255-5162 NO: 3 ORD ADD:CORPORATE ORDER ENTRY FMS: ABBOTT PARK, IL 60064 CODE: OK? Yes// <enter> (Yes) The entered Vendor is not the same as on the original order Do you want to change the Vendor on the order? Y <enter> YES UNIT OF ISSUE: ea <enter> EACH Enter Pros Location: C-26 <enter> OK? Yes// <enter> YES ** Item has been received and inventory updated. If you are using barcoding you should now print labels for the items received.</enter></enter></enter></enter></enter></enter></enter>				
¹ Unit of Issue	This is the way an item is packaged or set up with a separate cost.				
Enter Pros Location	At the Enter Pros Location prompt, select the Location where the inventory is received. (If you cannot find the Location you want, and you are a multi-site facility, you may have selected the wrong site.)				
	Continued on next page				

¹ New prompt with Patch RMPR*3*61.

Receive Item from Supply, Vendor or Patient (RC), Continued

¹ Number of Labels to print	The Number of Labels to print prompt displays. It is recommended that you should print the barcode labels NOW. This prompt assumes you want to print the number of the invoice quantity received. You can print fewer labels but not more than the default setting. The default number of labels appears according to the number you entered into the Invoice Quantity prompt. The following information prints on the barcode label: HCPCS Item, the unit cost, the date when received into inventory, the local description of the item and the vendor.
	Note: There is a backup option that allows you to print a single barcode label at a later time using the Print Barcode Label (PB) option. <u>Use for backup purposes</u> .
Steps	To continue to receive an Item from Supply, Vendor or Patient, follow these steps:
	Step Action
	10 At the Number of Labels to print prompt, you can press
	Enter> to accept the default setting. Or type in the number (less than
	the default) of barcode labels you want to print for the Item selected.
	12 At the Select Barcode Printer prompt, press <enter></enter> to accept the default setting.
	13 Press <enter></enter> at the Do you want your output QUEUED? to
	accept the default of No , and the barcode label will print automatically.
	If you answer Yes , you will then enter a Start Time. (See below.)
	14 Press <enter></enter> to accept the default Start Time for the current day/time.
Sample Screen	Number of Labels to print: 29// <enter></enter>
	Select Barcode Printer: ZEBRA PROSTHETIC// <enter></enter> Do you want your output QUEUED? No// Y <enter></enter> YES
	Requested Start Time: NOW// <enter></enter> (MAY 14, 2002@11:37:26) REQUEST QUEUED!
	Receive an Item from Supply, Vendor or Veteran. Select HCPCS: ^ <enter></enter>
Select Barcode Printer	You can press <enter></enter> to accept the default setting or select your Barcode Printer device from a list by typing two question marks <??> and pressing <enter></enter> .

¹ New functionality with Patch RMPR*3*61.

Transfer Stock Between Locations (TR)

Function description	If you transfer stock from one Location to another, you can update the inventory using the Transfer Stock Between Locations (TR) option. This option allows you to transfer stock from one Location to another without deactivating and re-adding PIP Items.
	Note: To <u>deactivate</u> items in a location, use the Deactivate Inventory Location (DE) option. This option does not remove an Item from a Location if all quantities have been transferred.
Steps	To transfer an Item from a Location, follow these steps:
	StepAction1Select the Site (if more than one site can be selected).2The Select HCPCS prompt is provided to transfer the Item(s). (If there is more than one Item, a list will display for you to select one.)
Sample Screen	Select Pros Inventory Main Option: TR <enter> Transfer Stock Between Locations SITE: Hines Development System// <enter> 499 Transfer item quantity to another location. Select HCPCS: BA158 <enter> EYE DROP GUIDE HCPCS: BA158 EYE DROP GUIDE IFCAP Item: EYEGLASSES PIP Item Description: EYEGLASSES FRAME DELUXE</enter></enter></enter>
Site	The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark will bring up a list of sites for which you will need to
Select HCPCS	define the Locations. Select a site or enter the number(s) for your station. This is the HCPCS Code of the Item that was transferred. After you select one, the HCPCS, IFCAP Item and PIP Item Description displays (as shown in the shaded area above).
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Transfer Stock Between Locations (TR), Continued

Select a Current Stock Record	The Select a current stock record prompt allows you to identify the HCPCS you are transferring.						
Enter Quantity to Transfer	This is the amount (a number between 0 and 99999) of the Item that was transferred.						
Steps	To continue to transfer an Item from a Location, follow these steps:						
	Step	Action					
	3	At the Select a current stock record prompt, a list of order					
	5	dates will display with the quantity, Unit Cost, Value, Vendor and Location. Select one and press <enter></enter> to link the Item to transfer with the Location of the Item(s).					
	4	Enter the Quantity to transfer of the Item in the specific Location.					
	5	Enter the Receiving Location of the Item(s) you are transferring.					
Screen sample	Select a	current stock record					
F	Date 1 05/01/ 2 05/01/						
	Choose 1 - 2 : 1 <enter></enter>						
	Enter Qua	ntity to transfer: 2 <enter></enter>					
	Enter Receiving Location: D-14 <enter>OK? Yes// <enter> YES</enter></enter>						
\longrightarrow	OTV 2 tra	unsferred from C-26 to D-14					
	~						
	Transfer	item quantity to another location.					
Enter Receiving Location	Location stock Iten Note: If Location,	e Location where the stock has been transferred. If you cannot enter the at this prompt, check to see if the Location receiving the stock has that n assigned to it. you enter the receiving Location and it is the same as the forwarding you will see the following note: arding and Receiving Location is the same!!!!					

Reconcile Item Balance (UP)

Function description	Use the Reconcile Item Balance (UP) option when your reports (Print Current Balance by Location or Print Current HCPCS Balance by HCPCS) show an item balance different from the actual physical count for a Location.				
	This option also allows you to update other Item-specific information. To use this option, you must own the RMPRMANAGER key.				
Steps	To reconcile an item balance, follow these steps:				
	Step Action				
	1 Select the Site (if more than one Site can be selected).				
	2 At the Select HCPCS prompt, select the HCPCS Code that needs to				
	be balanced/updated.				
	3 Select an IFCAP Item if a HCPCS is associated with more than one item.				
Screen sample	Select Pros Inventory Main Option: UP <enter> Reconcile Item BalanceSITE: Hines Development System// <enter>499Reconcile Inventory item quantities on hand</enter></enter>				
	Select HCPCS: A4254 <enter> Battery for glucose monitor A4254 BATTERY FOR GLUCOSE MONITOR</enter>				
	HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR is associated with more than 1 item, please select one <enter></enter>				
	IFCAP Item: BATTERY DEVICE 1 A4254-1 C BATTERY FOR GLUCOSE MONITO/COMMERCIAL				
	IFCAP Item: BATTERY DEVICE 2 A4254-2 C BAT FOR GLUCOSE MONITO/COMMERCIAL				
	IFCAP Item: BATTERY DEVICE 3 A4254-3 C BAT FOR GLU MON/COMM Choose 1 - 3 : 1 <enter></enter>				
Site	The Site prompt only appears if your Prosthetics Service covers multiple stations. This is a non-editable field (for display purposes only). Entering a question mark will bring up a list of sites for which you will need to define the Locations. Select a site or enter the number(s) for your station.				
Select HCPCS	This is the HCPCS Code that needs to be balanced/updated.				
IFCAP Item	Select an Item from the IFCAP Item list if a HCPCS is associated with more than one item. This is the Item that needs to be balanced/updated.				
	Continued on next page				

Reconcile Item Balance (UP), Continued

Enter Pros Location	Select a Location from the list of Locations for the site. Note: If you cannot find the Location you want, and you are a multi-site facility, you may have selected the wrong site.							
Steps	To continue to reconcile an item balance, follow these steps:							
	Step Action							
	4 At the Enter Pros Location prompt, enter the Location of the item you want to reconcile or enter two question marks ? to display a list and select one.							
	5 Select a Vendor for the Item that you are reconciling.							
	6 Enter the amount of the Invoice Quantity that you are reconciling for the Item.							
Sample Screen	HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR IFCAP Item: BATTERY PIP Item desc.: BATTERY FOR GLUCOSE MONITOR/COMMERCIAL Enter Pros Location: JLOC <enter> <enter></enter></enter>							
Reconciles at the Invoice Quantity prompt:	<pre>VENDOR: ABBOTT <enter> LABORATORIES ABBOTT LABORATORIES PH:800 255-5162 NO: 3 ORD ADD:CORPORATE ORDER ENTRY FMS:</enter></pre>							
Vendor	This is the Vendor associated with the Item that you are reconciling. WARNING: If you have a situation where more than one Vendor supplies the same Item(s), you should perform a separate reconcile count for each Vendor!							
Invoice Quantity	Enter the correct quantity, a number between 0 and 99999, for the Item that you are reconciling. When the level of stock for an Item reaches zero quantity on hand, the Item is removed automatically. To remove an Item, you can enter a ZERO, which removes the Item from the PIP inventory.							

Remove/Deactivate HCPCS/Item from Inventory (RE)

Function description	Deactiva	remove or deactivate an inventory Item from PIP through the Remove / te HCPCS/Item from Inventory (RE) . Once an Item has been /deactivated, that Item is no longer accessible.					
	Note: Or	nly users with the RMPRMANAGER key can access this option.					
Steps	To remov	ve an Item from PIP, follow these steps:					
	Step	ep Action					
	1	Select the Site (if more than one site can be selected).					
	2	Select the HCPCs that you want to remove. You can type one or two question marks ? to display a list and select one.					
	3	At the prompt, Do you want to Remove/Deactivate ALL					
		Items for this HCPCS? N//, type Y for Yes.					
	4	At the prompt, Are you sure you want to Remove/Deactivate					
		ALL ITEMS for HCPCS XXXXX? N//, type Y for Yes.					
Sample screen	AE	Add Inventory LOCATION or ITEMS					
Sumple serven	EI	Edit Inventory Items					
	EL	Edit Inventory Location					
	DE OI	Deactivate Inventory Location Order Item from Supply or Vendor					
	RC	Receive Item from Supply, Vendor or Patient					
	TR	Transfer Stock Between Locations					
	UP	Reconcile Item Balance					
	RP	Inventory Reports					
	RE	Remove/Deactivate HCPCS/Item from Inventory					
	Select Pr from Inve	ros Inventory Main Option: RE <enter></enter> Remove/Deactivate HCPCS/Item entory					
	SITE: Hir	nes Development System// <enter></enter> 499					
	*** Remov	ving/Deactivating HCPCS					
	Select HO	CPCS: BA150 <enter></enter>					
	Do you want to Remove/Deactivate ALL Items for this HCPCS? N// Y <enter> YES</enter>						
	Are you a <enter> Y</enter>	sure you want to Remove/Deactivate ALL ITEMs for HCPCS BA150? N// $\mathbf Y$ YES					
	*** HCPCS	S/ITEM BA150-1 has been Removed/Deactivated from PIP					
Confirmation	You have	e two confirmation prompts where you can continue the removal/					

deactivation or cancel the process and exit the option.

Inventory Reports Menu ...

Overview

	¹ <u>New Inventory Reports</u> (from Patch RMPR*3*61)					
	Print Order/Receive Item					
	Print Item Usage by Location					
	Print Stock Work Sheet					
	Reprint Barcode Label					
	Print Items Not Issued Within 30-Day					
	Print Stock on Hand Over Date Range					
	Print All Barcode in a Location					
	Print PIP/IFCAP Item Report					
	Prosthetic Inventory Reports (from a previous patch, Patch RMPR*3*51):					
	Item Detail Report					
	HCPCS Summary Report					
	NPPD Group/Line Report					
	NPPD Group Summary Report					
	Other Useful Inventory Reports:					
	• Print Current HCPCS Balance by HCPCS (format revised)					
	• Print Current Item Balance by Location (format revised)					
	Print Transaction History					

¹ New Inventory Reports with Patch RMPR*3*61.

¹New Inventory Reports (Patch RMPR*3*61)

Overview

There are eight new Inventory Report Menu options with Patch RMPR*3*61 as follows:
 Print Order/Receive Item (PO) Print Item Usage by Location (IU) Print Stock Work Sheet (WS) Reprint Barcode Label (BC) Print Items Not Issued Within 30-Day (P3) Print Stock on Hand Over Date Range (OD) Print All Barcode in a Location (AL) Print PIP/IFCAP Item Report (IP)
SIItem Detail ReportSHHCPCS Summary ReportSGNPPD Group/Line ReportSSNPPD Group Summary ReportPIPrint Current HCPCS Balance by HCPCSPLPrint Current Item Balance by LocationPOPrint Order/Receive ItemPSPrint Transaction HistoryIUPrint Item Usage By LocationWSPrint Stock Work SheetBCReprint Barcode LabelP3Print Items Not Issued Within 30-DayODPrint All Barcode in a LocationIPPrint PIP/IFCAP Item ReportSelect Inventory Reports Option:
The Print Order/Receive Item (PO) report is a new report with Patch RMPR*3*61. This option prints Open, Received item(s) or Cancelled in the Prosthetics Inventory Package (PIP). You will be asked for the number of days back an item was ordered, received or cancelled for this report.
The Print Item Usage by Location (IU) report provides an item usage and quantity on-hand report for a specified date range and sorted by location.

¹ New reports with Patch RMPR*3*61.

Overview, Continued

Print Stock Worksheet (WS)	This report prints the inventory stock by Location of a particular station. It shows the HCPCS, Item description, date, cost, vendor, quantity, Location and a blank column for the physical count.
Reprint Barcode Label (BC)	This option allows inventory users to print barcode labels. Only HCPCS in PIP can be printed using this option.
Print Items Not Issued Within 30-Day (P3)	The Print Items Not Issued Within 30-Day (P3) report option prints Items not issued within a 30-day period. Items have been issued within 30 days will NOT be printed on this report.
Print Stock on Hand Over Date Range (OD)	This report prints all Items in a particular Location, where the number of days on- hand is greater than the number of days in the date range selected. Sort criteria are based on Locations and new or old Items.
Print All Barcode in a Location (AL)	With Patch RMPR*3*61, the Print All Barcode in a Location (AL) option is an option available for use in printing all the barcode labels for all items within a Location. This is a helpful option to use after installing this patch into the Production (Live) system during the implementation of this patch.
Print PIP/IFCAP Item Report (IP)	The Print PIP/IFCAP Item (IP) report prints all PIP Items and the corresponding IFCAP Items. Prosthetics users must edit the HCPCS/Item that has a blank IFCAP Item. This report is useful for checking if the IFCAP Item is correctly linked to the PIP Item.

Print Order/Receive Item (PO)

Report description	The ¹ Print Order/Receive Item (PO) Report is a new report with Patch RMPR*3*61. This option prints Open, Received Item(s), or Canceled in the Prosthetics Inventory Package (PIP). You will be asked for the number of days back an Item was open, received, or canceled for this report.
Select number of days old	You can select the number of days tracking backwards that you want the report to print data in timeframes as follows:
	 30 Days Old 60 Days Old 90 Days Old Over 90 Days Old
Sample screen	Select Inventory Reports Option: PO <enter> Print Order/Receive Item SITE: Hines Development System// <enter> 499 Select one of the following: 499 1 30 Days Old 2 60 Days Old 3 90 Days Old 4 Over 90 Days Old</enter></enter>
	Select number of days old: 30 Days Old// 1 <enter> 30 Days Old Select one of the following: O OPEN R RECIEVED C CANCEL</enter>
	Select Category of report: OPEN// O <enter> OPEN DEVICE: HOME// <enter> TELNET Right Margin: 80// <enter> Processing report</enter></enter></enter>
Category of Report	You can select the report to print one of the following categories:

- Open
- Received
- Canceled

¹ New Report Menu Option with Patch RMPR*3*61.

Print Order/Receive Item (PO), Continued

Doport for	*** PIP (ORDER AND RE	CEIVE ITEM	REPORT ***	for 30 da	vs old, C	PEN orde	c	
Report for Ordered Items	Station:	SUPPORT ISC		Run Date: JU	JN 28, 200	1	P2	AGE: 1	
	HCPCS	ITEM	V	ENDOR	DATE ORDERED				
	A4367-1	Ostomy bel	t holder	ABBOTT LABO	06/28/0	1	1!		
	A4404-1	ment: Entere OSTOMY RIN	G EACH/COM	ABBOTT LABO	06/21/0	1	:	L	
		READING MA WALKER RIG						4 5	
		ment: 6/22/0			00/23/0	T		5	
	E0601-1			ABBOTT LAB				1	
		22 NF BATT ment: ORDERI				T	2!	0	
	L5050-4	123		ABBOTT LABO	06/21/0		10		
	<end h<="" of="" th=""><th>Report></th><th></th><th></th><th></th><th></th><th></th><th></th></end>	Report>							
Received Data		the report with ion criteria (ind					port with (Open as	
).			
Select Received		nes Developm	-			499			
Category	Sele	ect one of t 1	ne followi 30 Days Ol						
		2							
		3	90 Days Ol	d or Less					
	4 Over 90 Days Old or Less								
		Select number of days old: 30 Days Old or Less// 4 <enter> Over 90 Days Old or</enter>							
	Less	ect one of t	he followi	na:					
	Select one of the following: O OPEN								
	R RECIEVED								
	C CANCEL Select Category of report: OPEN// R <enter></enter> RECEIVED								
	DEVICE: HOME// <enter> TELNET Right Margin: 80// <enter></enter></enter>								
	DEATCE: H	HOME// <ente< th=""><th>r> TELNET</th><th>Right Ma</th><th>argin: 80/</th><th>/ <enter></enter></th><th></th><th></th></ente<>	r> TELNET	Right Ma	argin: 80/	/ <enter></enter>			
Report for	*** PIP (RECIEVED	ORDER AND RE	CEIVE ITEM	REPORT ***	for OVER	90 days ol	ld or Les:	Ξ,	
Received Items		SUPPORT ISC			AN 31, 200			AGE: 1	
		ITEM	 V	'ENDOR	DATE	DATE	QTY	QTY	
	HCPCS								
						10/00/0		20	
	 A4254-1	BATTERY FO	R GLUCOSE	ABB)	10/23/0 01/30/0			
	 A4254-1 A4565-18		R GLUCOSE - ELECTRI	ABB ABBOTT LABO)2	10	
	 A4254-1 A4565-18 A4565-18 E0196-1	BATTERY FO WHEELCHAIR WHEELCHAIR GEL PRESSU	R GLUCOSE - ELECTRI - ELECTRI RE MATTRES	ABB ABBOTT LAB ABBOTT LAB ABBOTT LAB))	01/30/0 01/30/0 10/02/0)2)2)1	10 20 20	
	 A4254-1 A4565-18 A4565-18 E0196-1 K0004-4	BATTERY FO WHEELCHAIR WHEELCHAIR GEL PRESSU W/C LW - A	R GLUCOSE - ELECTRI - ELECTRI RE MATTRES LUMINUM	ABB ABBOTT LAB(ABBOTT LAB(ABBOTT LAB(SUNRISE MEI		01/30/0 01/30/0 10/02/0 09/19/0)2)2)1)1	10 20 20 6	
	 A4254-1 A4565-18 A4565-18 E0196-1 K0004-4 K0005-1 K0005-2	BATTERY FO WHEELCHAIR WHEELCHAIR GEL PRESSU W/C LW - A ULTRALIGHT ULTRALIGHT	R GLUCOSE - ELECTRI - ELECTRI RE MATTRES LUMINUM WEIGHT WHE	ABB ABBOTT LABC ABBOTT LABC ABBOTT LABC SUNRISE MEI SUNRISE MEI		01/30/0 01/30/0 10/02/0	02 02 01 01	29 10 20 6 6 6	
	 A4254-1 A4565-18 A4565-18 E0196-1 K0004-4 K0005-1	BATTERY FO WHEELCHAIR WHEELCHAIR GEL PRESSU W/C LW - A ULTRALIGHT ULTRALIGHT	R GLUCOSE - ELECTRI - ELECTRI RE MATTRES LUMINUM WEIGHT WHE	ABB ABBOTT LABC ABBOTT LABC ABBOTT LABC SUNRISE MEI SUNRISE MEI		01/30/0 01/30/0 10/02/0 09/19/0 09/18/0	02 02 01 01	10 20 20 6 6	

Print Item Usage by Location (IU)

Report description	The ¹ Print Item Usage by Location (IU) report provides an item usage and quantity on hand report for a specified date range sorted by Location.
Locations	You can enter a specific Location or "ALL" Locations to print the data in the report.
Source Criteria	 You can enter one of the two Source Criteria items as follows: Old Items (V)A New Items (C)ommercial
Sample screen	<pre>Select Inventory Reports Option: IS <enter> Print Item Usage By Location SITE: Hines Development System// <enter> 499 Enter 'ALL' for all Locations or 'RETURN' to select individual Locations: ALL <enter> Select one of the following:</enter></enter></enter></pre>
Date Ranges	You can enter a Beginning Date and an Ending Date range for your report. The default date range for the report is 30 days, but you can change the range to any specific date or date range.

¹ New Report Menu Option with Patch RMPR*3*61.

Print Item Usage by Location (IU), Continued

Report parameters		a sample Pri s (or USED it			Location (I	U) report s	selecting V	V for VA for	
Sample Report – Old Items (V)	Station: APR 03, 2	L ITEM USAGE MILWAUKEE, W 2001 to JUL 0	I 2, 2001	Run Dat [91 ca	e: JUL 2,200 lendar days	1@13:21:5	3	PAGE: 1	
	Location:	 B-5							
	HCPCS	ITEM	QTY ISSUE	VALUE	USAGE RATE		ON-HAND	TOTAL \$ VAL ON-HND	
	 A4670-4	 VAS-DIGITAL	 D	0.00	0.000		21	0.00	
	B9004-2	VAS-DIGITAL VAS INFUSIC			0.000	455.0	∠⊥ 5	3,750.00	
	DL101-3			0.00	0.000	455.0	3	5.40	
	DL101-3				0.011	182.0	2	12.40	
	DL104-4			0.20	0.000	102.0	28	83.44	
	DL105-7	VAS-SHOELAC		0.00	0.000		54	51.30	
	DL106-2	VAS-SOCK AI		0.00	0.000		29	289.42	
	DL151-3			0.00	0.000		30	30.00	
	E0135-4			0.00	0.000		11	0.00	
	E0142-2	VAS-WALKER	SP	0.00	0.000		24	0.00	
	E0143-3	VAS WALKER	W/	0.00	0.000		17	552.50	
	E0155-3	VAS-WALKER	WH	0.00	0.000		17	0.00	
	E0176-6	VAS AIR CUS	HI	0.00	0.000		3	324.81	
	E0178-4	VAS GEL CUS	HI 1	101.22	0.011	91.0	1	101.22	
	E0245-8	VAS-TUB BEN	ICH	0.00	0.000		9	338.22	
	L8500-2	SERVOX-SPEE	CH	0.00	0.000		б	2,902.50	
	UNKNOWN-2	21VAS-SKI'S		0.00	0.000		17	0.00	
	Location:	SAVANT		·					
	HCPCS		QTY ISSUE	VALUE	DAYS AVE USAGE RATE	ON-HAND	ON-HAND	TOTAL \$ VAL ON-HND	
	E0184-1			45.00		637.0	7	315.00	
	E0266-4			292.86	0.011	182.0	2	585.72	
	Location:	C-26	00037					momat é	
	HCPCS	ITEM	QTY ISSUE	\$ VALUE 	DAYS AVE USAGE RATE			TOTAL \$ VAL ON-HND	
	DL175-4	VAS-GLOVES-		0.00	0.000		24	0.00	
	E0100-6	VAS-CANE		0.00	0.000		10	0.00	
	E0191-9	VAS-CHEESE	BO	0.00	0.000		23	0.00	
	E0776-3			0.00	0.000		21	157.50	
	K0001-4			0.00	0.000		12	691.44	
	L1845-2					455.0	5	47.80	
		2VAS-BOOT-RC		0.00	0.000		12	0.00	
	<end f<="" of="" td=""><td>leport></td><td></td><td></td><td></td><td></td><td></td><td></td></end>	leport>							

Days On-Hand

See *Field/Column Descriptions* in this section for a detailed explanation of the "Days On Hand" column of this report.

Print Item Usage by Location (IU), Continued

Report parameters		a sample ¹ Pr ercial (New It			y Location (1	IU) report	selecting					
Sample Report – New Items	Station:	IL ITEM USAGH MILWAUKEE, W 2001 to JUL (I	Run Dat	e: JUL 2,200	1@13:27:0	6	PAGE: 1				
(C)	Location	: B-5										
	HCPCS		QTY ISSUE		USAGE RATE			TOTAL \$ VAL ON-HND				
	 BA110-2	 RAZOR-CORDI	LES	0.00	0.000		2	99.98				
	BA118-1 BA158-2	CASSETTE PI GUIDE-EYEDI	LAY	0.00	0.000		4 5	91.80 24.75				
	BA159-2 BA159-3	PILL BOX RE PILL REMINI	EMI	0.00	0.000	165.5	10	54.50 21.20				
	BA183-3 BA183-2	SUNGLASSES SUNGLASSES		25.00 0.00	0.011 0.000	182.0	2 4	50.00 100.00				
	BA184-2 BA185-3	CLOCK-TALK- WATCH LOW V		0.00	0.000 0.000		5 4	64.75 45.16				
	BA185-4 BA185-5	WATCH LOW V WATCH LOW V		0.00 0.00	0.000 0.000		3 4	33.87 45.16				
	BA185-6 BA185-2	WATCH TALKI WATCH-BRAII		81.00 0.00	0.033 0.000	0.0	4	0.00 236.00				
	DL100-2 DL101-2	BUTTON HOOP STICK-DRESS		10.68 62.27	0.033 0.143	333.7 14.0	11 2	39.16 9.58				
	DL103-1 DL104-1	REACHER-REC SHOE HORN/C		20.55 71.40	0.033 0.132	60.7 310.9	2 41	13.70 243.95				
	DL105-2 DL105-3	SHOELACES-H		4.50 3.00	0.033 0.022	576.3 >999	19 22	28.50 33.00				
	DL105-4	SHOELACES-H			0.077	208.0	16	24.00				
	<end 1<="" of="" td=""><td>Report></td><td></td><td></td><td></td><td></td><td></td><td></td></end>	Report>										

>999 Value

When the **Days On Hand** column displays a >999 value, this means that the item is overstocked according to the calculation of the Stock on Hand.

¹ New Report Menu Option with Patch RMPR*3*61.

Print Stock Work Sheet (WS)

Report description	a particular	Stock Work Sh station. It show ocation and a bla	s the HCPC	S, Item d	escription, a	late, i		
	-	an use the blank on purposes.	column wh	en condu	cting a phys	sical i	nventory f	or
Salast la satism	Select Inve	ntory Reports (Dotion: WS <	Enters	Print Stor	rk Woi	rk Sheet	
Select location for report data			_		111110 0000			
ior report data	SITE: Hines	Development Sy	/stem// <er< b=""></er<>	ter>		49	99	
	Enter 'ALL' <enter></enter>	for all Locat	ions or 'REI	'URN' to	select ind	ividua	al Locatio	ns:
		tion 1: JLOC <p< b=""></p<>	Inter>					
		OC SUPPORT						
		OC22 SUPPORT						
		1 <enter> JLC</enter>						
		tion 2: JLOC3 < tion 3: <enter:< th=""><th></th><th>PPORT IS</th><th>C</th><th></th><th></th><th></th></enter:<>		PPORT IS	C			
		E// <enter></enter> report	TELNET R	ight Mar	gin: 80// •	<enter< th=""><th>r></th><th></th></enter<>	r>	
	ricoupping	10,010,						
Stock		TICS STOCK RECO DEC 04, 2002					PA	GE: 1
Reconciliation								
Work Sheet	Location: J	LOC		UNIT				PHYSICAL
		ITEM		COST	VENDOR	QTY	LOCATION	COUNT
	 A4254-1	 BATTERY FOR GI	 LUCOSE MONIT		CIAL			
					ABBOTT LA	25	JLOC	
	A4254-3	EYEGLASSES	05/07/02	45 00	ABBOTT LA	29	JLOC	
	A4373-1	WHEELCHAIR - H		43.00	ADDUII DA	29	ULUC	
	DA10E 0	WATCH BRAILLE	02/05/02	200.00	ABBOTT LA	20	JLOC	
	BA105-2	WAICH BRAILLE	09/05/01	32.38	HINES VA	4	JLOC	
	Location: J	LOC3						
	HCPCS	ITEM	DATE	UNIT COST	VENDOR	QTY	LOCATION	PHYSICAL COUNT
	A4254-1	BATTERY FOR GI	LUCOSE MONIT 02/11/02	O/COMMER 23.50	CIAL ABBOTT LA	37	JLOC3	
	К0096-1	WHEELCHAIR - H	ELECTRIC					
	L5000-1	SHO INSERT W A	10/25/01 ARCH TOE EII	800.00	ABBOTT LA	10	JLOC3	
		SHO HIGHLI W A	09/05/01	5.00	ABBOTT LA	192	JLOC3	
	L5000-2	SHO INSERT W A		2 00	ג ז ההי∪ססע	100	TT OCO	
	<end of="" rep<="" th=""><th>ort></th><th>09/05/01</th><th>3.00</th><th>ABBOTT LA</th><th>100</th><th>JLOC3</th><th></th></end>	ort>	09/05/01	3.00	ABBOTT LA	100	JLOC3	

¹ New Report Menu Option with Patch RMPR*3*61.

Reprint Barcode Label (BC)

Report description	The ¹ Reprint Barcode Label (BC) option allows inventory users to print barcode labels if you did not use the Receive Item from Supply, Vendor or Patient (RC) option. It will print labels for current inventory only. The HCPCS code for a stock item must exist in PIP before it can be printed on a barcode.
	This option prints the following on a Barcode label:
	 HCPCS Code HCPCS description Unit Cost Date received into inventory Item description (local description of the item) Vendor
Report criteria	Select Inventory Reports Option:BC <enter> Reprint Barcode LabelSITE:Hines Development System//499</enter>
	Print Barcode Labels for current inventory Select HCPCS: ?? <enter></enter>
	1 A4254 BATTERY FOR GLUCOSE MONITOR 2 A4259 LANCETS PER BOX 3 A4402 LUBRICANT PER OUNCE 4 A4404 OSTOMY RING EACH 5 A4565 SLINGS Press <return> to see more, '^' to exit this list, or Choose 1 - 5 : 1 <enter></enter></return>
	HCPCS: A4254 BATTERY FOR GLUCOSE MONITOR is associated with more than 1 item, please select one

Select HCPCS You can enter two question marks at the Select HCPCS prompt to display a list and select one. If it is associated with more than one item, it will list the IFCAP Items associated with it, and you can select one from the list. (See next page.)

¹ New Report Menu Option with Patch RMPR*3*61.

Reprint Barcode Label (BC), Continued

IFCAP ITEM: BATTERY	R GLUCOSE MONITO/COMMERCIAL R GLUCOSE MONITO/COMMERCIAL
1 10/23/01 29 45.00 2 01/08/02 1 155.00 Choose 1 - 2 : 1 <emter> Number of Labels to print: 2</emter>	GLUCOSE MONITO/COMMERCIAL d Value Vendor Location 1305.00 ABB HO 1 155.00 **M AND M MARS JLOC3 9//25 <enter> A PROSTHETIC// <enter> ZEBRA PROSTHETIC PRINTER ED? NO// <enter> (NO)</enter></enter></enter>

To exit

To exit the **Reprint Barcode Label** option, you can enter an "up caret" (^) at the **Select HCPCS** prompt.

Print Items Not Issued Within 30-Day (P3)

Report description	issued wit	t Items Not Issued With hin a 30-day period. Item this report.		• • •	· ·	-				
	Note: Yo	u can select "All" or spec	ific Lo	ocations (to display.					
Report criteria		ventory Reports Option: es Development System//			t Items Nc	t Issu 499	ed With	in 30-Day		
	Enter 'ALI <enter></enter>	L' for all Locations or	'RETU	RN' to s	elect indi	vidual	Locatio	ons:		
	1 2 3 3 4 5	cation 1: JLOC JLOC SUPPORT ISC JLOC22 SUPPORT ISC JLOC22 (2) SUPPORT ISC JLOC3 SUPPORT ISC JLOC3 (2) SUPPORT ISC 5: 1 <enter> JLOC SUPPO</enter>	!	С						
	Select Location 2: JLOC3 <enter> 1 JLOC3 SUPPORT ISC 2 JLOC3 (2) SUPPORT ISC CHOOSE 1-2: 1 <enter> JLOC3 SUPPORT ISC</enter></enter>									
	DEVICE: H	cation 3: <enter> DME// TELNET <enter></enter> g report</enter>	Righ	t Margin	: 80// <e< b="">n</e<>	ter>				
Print Items Not Issued Within		HETICS ITEMS NOT ISSUED NOV 25, 2002 sta					PA	AGE: 1		
30-Day Report	Location:									
зо-Дау Кероп	HCPCS	ITEM			DATE ENTERED					
	 ∆4254_3	 EYEGLASSES			 05/07/02			1 305 00		
	A4373-1	EYEGLASSES WHEELCHAIR - ELECTRIC WATCH BRAILLE WATCH LOW VISION BLACK CRUTCH FOREARM/VA EYEGLASSES EVERGLASSES	v	ABBOTT	02/05/02	20	200.00	4,000.00		
	BA185-2	WATCH BRAILLE	С	HINES V	09/05/01	4	32.38	129.52		
	BA185-3	WATCH LOW VISION BLACK	С	HINES V	09/05/01	46	2.82	129.72		
	E0111-2	CRUTCH FOREARM/VA	V	HINES V	09/05/01	3	2.00	6.00		
	V2025-1	EYEGLASSES	C	ABBOTT	05/07/02	16	35.07	561.10		
	V2025-1	EYEGLASSES	С	ABB	07/09/02	4	50.00	200.00		
	Location:	JLOC3			DATE		UNIT	TOTAL		
	HCPCS	ITEM	SRC	VENDOR	ENTERED	QTY		VALUE		
	A4254-1	BATTERY FOR GLUCOSE MON	II C		01/08/02	1	155.00	155.00		

¹ New Report Menu Option with Patch RMPR*3*61.

Print Stock on Hand Over Date Range (OD)

Report description	The ¹ Print Stock on Hand Over Date Range (OD) report prints all Items in a particular Location, where the number of days on-hand is greater than the number of the days in the date range selected.								
	Note: So	rt criteria are	based on	Locatio	ns and <i>new</i> o	or <i>old</i> Item	lS.		
Report sample	Range	ventory Repo es Developme	_			nt Stock C	n Hand Ov 499	er Date	
		L' for all L				ect indivi	dual Loca	tions:	
	1 2 3	cation 1: JL JLOC SUPP JLOC22 SU JLOC3 SUP 3: 1 <enter></enter>	ORT ISC PPORT ISC PORT ISC	С	ISC				
	Select Location 2: JLOC3 <enter> SUPPORT ISC</enter>								
	Select Location 3: <enter></enter>								
	Select one of the following: V OLD Items C NEW Items Enter a SOURCE Criteria: NEW Items// V <enter> OLD Items</enter>								
	Beginning Date: T-30//T-90 <enter></enter> (NOV 02, 2001) Ending Date: TODAY// <enter></enter> (JAN 31, 2002) DEVICE: HOME// <enter></enter> TELNET Right Margin: 80// <enter></enter>								
	Processing report								
Stock on Hand Over Date Range – for	Station: NOV 02, 2	ON HAND OVE SUPPORT ISC 001 to JAN 3	1, 2002	Run Dat [91 ca	e: JAN 31,2 lendar days	002@10:17:]			
Used Items	Togetion.	TT 002							
	HCPCS	ITEM	ISSUE	ې VALUE	USAGE RATE	ON-HAND	ON-HAND	VAL ON-HND	
	L5000-2	SHO INSERT	W		0.000	>91		600.00	
	Location:	JLOC							
	HCPCS		ISSUE	VALUE		ON-HAND	ON-HAND	VAL ON-HND	
	E0111-2	CRUTCH FORE		0.00	0.000	>91	3	6.00	
	<end of="" r<="" th=""><th>eport></th><th></th><th></th><th></th><th></th><th></th><th></th></end>	eport>							

¹ New Report Menu Option with Patch RMPR*3*61.

Print Stock on Hand Over Date Range (OD), Continued

Stock On Hand Over Date	*** STOCK ON HAND OVER DATE RANGE *** for NEW Items Station: MILWAUKEE Run Date: DEC 18,2001@12:54:31 PAGE: 1 NOV 18, 2001 to DEC 18, 2001 [31 calendar days]												
Range for New	Location	: RMB5											
items	HCPCS	ITEM	QT ISS	Y UE	\$ VALUE	DAYS / USAGE F		DAYS ON-HAND	STOCK ON-HAND	TOTAL S VAL ON-HNI			
	BA110-2	RAZOR-CO	RDLES		0.00	0.000	0	>31	2	99.98			
	BA118-1	CASSETTE			0.00	0.000	0	>31	4	91.80			
	BA158-2	GUIDE-EY	EDROP		0.00	0.000	0	>31	5	24.75			
	BA159-2	PILL BOX	REMI	3	16.35	0.097	7	72.3	7	38.15			
	BA159-3	PILL REM	INDER		0.00	0.000	0	>31	20	21.20			
	BA183-3	SUNGLASS	ES NO		0.00	0.000	0	>31	2	50.00			
	BA183-2	SUNGLASS	ES NO		0.00	0.000	0	>31	4	100.00			
	BA184-2	CLOCK-TA	LK-AL		0.00	0.000		>31	5	64.7			
	BA185-3	WATCH LO			0.00	0.000		>31	4	45.10			
	BA185-4	WATCH LO	W VIS		0.00	0.000	0	>31	3	33.87			

Days on Hand

Note that there is one line item that shows 72.3 in the **Days On-Hand** column in the report shown above. This means that the Stock On Hand is shown for 72.3 days over the date range selected of 31 calendar days (72.3 Days On-Hand + 31 calendar days).

Print All Barcode in a Location (AL)

Introduction With Patch RMPR*3*61, the ¹**Print All Barcode in a Location (AL)** option is available for use in printing all the barcode labels for all Items within a Location. (This is a helpful option to use after **first** installing this patch into the Production (Live) system.)

In order to use this option, you must have an RMPRMANAGER key. Insert enough labels in the printer before using this option, since it will print labels for all Items in a given station.

Inventory	SI	Item Detail Report
v	SH	HCPCS Summary Report
Reports Menu	SG	NPPD Group/Line Report
	SS	NPPD Group Summary Report
	PI	Print Current HCPCS Balance by HCPCS
	PL	Print Current Item Balance by Location
	PO	Print Order/Receive Item
	PS	Print Transaction History
	IU	Print Item Usage By Location
	WS	Print Stock Work Sheet
	BC	Reprint Barcode Label
	P3	Print Items Not Issued Within 30-Day
	OD	Print Stock On Hand Over Date Range
	AL	Print All Barcode in a Location
	IP	Print PIP/IFCAP Item Report

Sample screen	Select Inventory Reports Option: AL <enter> Print All Barcode in a Location</enter>
-	SITE: Hines Development System// <enter></enter> 499 Enter Pros Location: ?? <enter></enter>
	Choose from: HO 1 A LOC HNC HO 1 JLOC22 JLOC22 (2) JLOC3 (2) MERGER MERGER (2) ODJ2
	ODJLOC1 Enter Pros Location: JLOC <enter></enter>
	Select Barcode Printer: ZEBRA PROSTHETIC// <enter></enter> ZEBRA PROSTHETIC PRINTER

¹ New Report Menu Option with Patch RMPR*3*61.

Print PIP/IFCAP Item Report (IP)

Report description	corresponding I column is blank Item is entered,	, then Prosthetics users must	loes NOT print an IFCAP Item, and this t edit the HCPCS/Item. When an IFCAP P Item. This report is useful for checking
Inventory	SI Item	Detail Report	
Inventory		5 Summary Report	
Reports Menu		Group/Line Report	
	SS NPPD	Group Summary Report	
	PI Print	Current HCPCS Balance by	HCPCS
		Current Item Balance by D	Location
	-	Order/Receive Item	
		Transaction History	
		t Item Usage By Location	
		t Stock Work Sheet int Barcode Label	
	-	: Items Not Issued Within 3	30-Dav
		Stock On Hand Over Date I	
		All Barcode in a Location	-
	IP Print	: PIP/IFCAP Item Report	
		velopment System// <ent< b="">o <enter></enter> TELNET Right</ent<>	
Print		S PIP/IFCAP ITEMS REPORT***	
PIP/IFCAP	Run Date: DEC 1	12, 2002 Statio	on: SUPPORT ISC
Items Report	HCPCS-ITEM	PIP ITEM	IFCAP ITEM
	A4254-1	BATTERY FOR GLUCOSE	BEEF-ROUND/TOP/INSIDE/FRZN
	A4254-2	BAT FOR GLUCOSE MONI	BEEF-ROUND/TOP/INSIDE/FRZN
		EYEGLASSES	BEEF-ROUND/TOP/INSIDE/FRZN
	A4254-3 A4259-1	LANCETS PER BOX/COMM	WHEELCHAIR-CLASSIC-18X16
	A4301-1	WHEELCHAIR-ADULT/HEM	SHOES
	A4373-1	WHEELCHAIR - ELECTRI	WHEELCHAIR - ELECTRIC
	A4373-2	WC MAN	WHEELCHAIR - MANUAL
	A4402-1	LUBRICANT PER OUNCE/	PORK-GROUND/FRZN
	A4402-2	LANCETS PER BOX/COMM	OXYGEN DEVICE
	A4404-1	OSTOMY RING EACH/COM	OXYGEN CONCENTRATOR
	A4404-2 A4404-3	OSTOMY RING EACH/COM EYEGLASSES	EYEGLASSES EYEGLASSES
	A1101-3	CICCALDITI	0100000
IFCAP Item	If there is a blar	hk in the IFCAP Item colum	n on this report, then you will need to edit

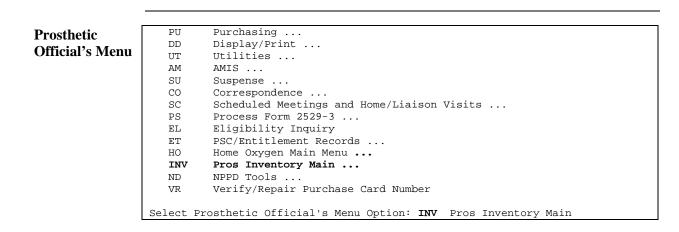
L this Item through the **Edit Inventory Items** (**EI**) option and add an item description at the IFCAP/Item prompt from the list of options.

¹ New Report Menu Option with Patch RMPR*3*61.

Prosthetic Inventory Reports (Patch RMPR*3*51)

Overview

Introduction	There are four Inventory Reports from Patch RMPR*3*51 in the Inventory Reports Menu. These usage reports are available for the sites and for PSAS Headquarters personnel to use.
	The four types of reports and the options that display them are:
	 Item Detail Report (SI) HCPCS Summary Report (SH) NPPD Group/Lines Report (SG) NPPD Group Report (SS)
Headquarter Roll-up Data	Headquarters personnel can request all reports through a server process. They can request a roll-up for station inventory data for a certain date range through a server. The roll-up data is loaded in an Excel document and can be used for other reporting purposes.
Purpose	Usage reports are developed for the site level that will show stock usage over a selected date range. Each report is sorted first by site and by a date range.
USED and NEW Inventory	There are values for USED and NEW inventory shown separately on the usage reports. These values are never added together.
	Note: If the same item (with the same HCPCS code) has both NEW and USED quantities entered against it, then the report will print NEW and USED figures on separate lines.



Access the Inventory Reports Menu

Steps

To access the **Prosthetic Inventory Reports** Menu, follow these steps:

Step	Action
1	At the Prosthetic Official's Menu, type INV for the Prosthetic
	Inventory Main Menu, and press <enter>.</enter>
2	Type RP for Inventory Reports Menu , and press <enter></enter> .

Prosthetic	AE	Add Inventory LOCATION or ITEMS							
In the second second	EI	Edit Inventory Items							
Inventory Main	EL	Edit Inventory Location							
Menu	DE	Deactivate Inventory Location							
	RI	Remove Item from Inventory							
	OI	Order Item from Supply or Vendor							
	RC	Receive Item from Supply, Vendor or Patient							
	TR	ransfer Stock Between Locations							
	UP	Reconcile Item Balance							
	RP	Inventory Reports							
	RE	Remove/Deactivate HCPCS/Item from Inventory							
	Select	Pros Inventory Main Option: RP Inventory Reports							
Inventory	SI	Item Detail Report							
-	SH	HCPCS Summary Report							
Reports Menu	SG	NPPD Group/Line Report							
	SS	NPPD Group Summary Report							
	PI	Print Current HCPCS Balance by HCPCS							
	PL	Print Current Item Balance by Location							
	PO	Print Order/Receive Item							
	PS	Print Transaction History							
	IU	Print Item Usage By Location							
	WS	Print Stock Work Sheet							
	BC	Reprint Barcode Label							
	P3	Print Items Not Issued Within 30-Day							
	OD	Print Stock On Hand Over Date Range							
	AL	Print ALL Barcode in a Location							
	IP	Print PIP/IFCAP Item Report							

Field/Column Descriptions

Fields and

Below are the field and column descriptions within the inventory reports.

Field/Column		Description					
Run Date	The date and time the report is run shown on the first line						
	of a report.						
Station	The system location that you select or it may be a default.						
	If you have only one site, this prompt is not available.						
Number of Calendar	Total number of calendar days for the date range selected						
Days	will be shown on the se	cond line of a report.					
HCPCS	HCPCS code.						
PSAS/Item	Free-text description of the item from the name entered						
		option. This is shown only on the					
	Item Detail Report.						
Description	On the UCDCS Summ	ary Report, the Description field					
Description		field and provides a description of					
	the HCPCS code.	field and provides a description of					
VA (Used)	Number issued and	CAUTION: These dollar					
(0.500)	dollar value for USED	values may not equal the					
	inventory.	dollar values on the 2319.					
COM (New)	Number issued and (See Appendix A for a more						
	dollar value for NEW	detailed explanation.)					
	inventory.						
Total Issue	Total number issued	These are the values for the					
	for the VA (Used) and date range selected. In the						
	Commercial (New) on examples to follow, it would						
	different lines. be the numbers issued for						
Dava Ava Usaga Data	Average rate of use per	September 2000.					
Days Ave Usage Rate	Average rate of use per day. This is the total issued (both USED or NEW) divided by the total calendar days for the						
	date range selected.	d by the total calendar days for the					
	uale range selected.						
	Note: Value will be ex	pressed in decimal format if usage					
	rate is less than one unit per day.						
	Example: If an item was issued ten times during a 20 day						
		ge rate over the period would be					
	0.5.						
Stock On-Hand		number of NEW stock on-hand					
	items remaining in inve	entory.					
	Note. These quantities	refer to the data the report was					
	and not necessarily the	refer to the date the report was run					
	and not necessarily the	uait range entered.					

columns

Field/Column Descriptions, Continued

Fields and columns (continued) Below are the descriptions of the each of the columns and fields within the usage reports.

Field/Column	Description
Days On-Hand	Number of days of quantity on-hand remaining in
	inventory. This is the Total Stock on Hand divided by the
	Days Average Usage Rate.
	Example: To refer to the previous example where 10
	items were issued during a 20-day period, if we had 10
	items left in the inventory, the Days On Hand Value would
	be 20. The quantity on hand refers to the date the report
	was run and not necessarily the date range entered.
	<u>Note</u> : If you see $>$ nn, where nn equals the number of
	calendar days, then it means no items were issued during
	those calendar days. If you see >999, this means that the
	inventory on hand exceeds 999 days.
Total Dollar Value On-	Total value of USED and total value of NEW on-hand.
Hand	
	Note: This is not the total of the average cost. This is the
	total cost to purchase the items on hand.

Grand totals

At the bottom of the reports, the following grand totals are shown:

Field/Column	Description
Grand Total Dollar	Total dollar value of USED inventory issued.
Value Issued (Used)	
Grand Total Dollar	Total dollar value of NEW inventory issued.
Value Issued (New)	
Grand Total Dollar	Total cost of USED stock on hand.
Value on Hand (Used)	
Grand Total Dollar	Total cost of NEW stock on hand.
Value on Hand (New)	

Viewing/Printing Reports

Column Size Contact your IRM department to change the column size from 80 to 132-column width size to print the Inventory Reports and view them on your screen.

See instructions below if you use a terminal emulation software on a PC to view a report on your screen or print it out. You must change the column size that is viewable from 80 characters wide to 132 characters. Otherwise, you will <u>not</u> be able to view the entire contents of a report.

Step	Action
1	Click the Options Menu.
2	Click the Display option. The Display dialog box displays as shown
	below. Click the VT Specific tab.
3	Click the down arrow in the Columns field and select 132.
4	Click the Ok button.

Display Option	Displ	ay	Optio	n
----------------	-------	----	-------	---

Display ? 2
Font VT Specific VT Advanced
Dimensions
Select dimensions for the VT page.
Columns: 80 💌 Lines: 24 💌
Tab stops - 132
Specify where to set tab stops as individual columns, or repeated intervals (+n). For example, 8,20,+5.
Columns: +8 Reset Tabs to Default
Bell
Select when to sound the terminal bell.
On host signal Approaching right margin
Cursor
Select the text cursor appearance.
✓ Show cursor C Underline
🔽 Blin <u>k</u> ing 💿 <u>B</u> lock
OK Cancel Apply Help

Item Detail Report (SI)

Overview

Introduction	 The Item Detail Report option provides a detailed report that displays the stock on hand sorted by HCPCS/Item at the facility level. (This is the report that provides the greatest amount of detail vs. the HCPCS Summary Report that only provides high-level summary information.) The following are the sort criteria options: All HCPCS (default setting) All HCPCS for an NPPD Group All HCPCS for an NPPD Line (or related HCPCS) Select Individual HCPCS (more than one HCPCS can be selected) Note: Each option above has the same report format (i.e., HCPCS always grouped under respective NPPD Line and Group headings.)								
Steps	To select t	he Item Detail Report, follow these steps:							
	Step	Action							
	1	Type SI for the Item Detail Report option, and press <enter>.</enter>							
		2 At the Site prompt, press <enter< b="">> to select the default site entry.</enter<>							
	3	At the Beginning Date prompt, type the beginning date of the date range.							
		4 At the Ending Date prompt, type the end date, and press <enter< b="">>.</enter<>							
	5	The four options to view or print the Item Detail Report displays.							
	5	The four options to view of print the real Detail Report displays.							
Inventory	SI	Item Detail Report							
Reports Menu	SH SG	HCPCS Summary Report NPPD Group/Line Report							
r	SS	NPPD Group Summary Report							
	PI	Print Current HCPCS Balance by HCPCS							
	PL	Print Current Item Balance by Location							
	PO	Print Order/Receive Item							
	PS IU	Print Transaction History Print Item Usage By Location							
	WS	Print Stock Work Sheet							
	BC	Reprint Barcode Label							
	PC	Print Items Not Issued Within 30-Day							
	OD AL	Print Stock On Hand Over Date Range Print All Barcode in a Location							
	IP	Print PIP/IFCAP Item Report							
		ventory Reports Option: SI < Enter> Item Detail Report							
	Beginning	es Development System// <enter> ST. NUM. 499 Date: 9/1/00 (SEP 01, 2000) <enter> te: 9/30/00 (SEP 30, 2000) <enter></enter></enter></enter>							
	ماع	ct one of the following:							
	Derec	A ALL HCPCS							
		G ALL HCPCS for NPPD group							
		L ALL HCPCS for NPPD line							
		S Select individual HCPCS							

Item Detail Report – Choosing "All HCPCS"

Report description	You can select to view or print the Item Detail Report using the All HCPCS . This is the default setting, and you can press <enter></enter> instead of typing A and pressing <enter></enter> .							
	All HCPCS/Item in a group will be shown on the report even if there was no activity during the reporting date range.							
Steps	To select the All HCPCS option for the Item Detail Report , follow these steps:							
	Step	Action						
	1	At the Choose HCPCS Selection prompt, type A for the All						
		HCPCS option, and press <enter>.</enter>						
	2	At the Device: Home / / prompt, press < Enter>						
	3	To view or print the report, type 132 at the Right Margin: 80//						
	prompt to extend the margins for the report to display and/or print.							
	4 Then press <enter< b="">>.</enter<>							
Item Detail	Select or	ne of the following:						
Report Options		A ALL HCPCS						
		G ALL HCPCS for NPPD group						
	L ALL HCPCS for NPPD line S Select individual HCPCS							
	Choose HCPCS selection option: A// <enter> ALL HCPCS DEVICE: HOME// <enter> TELNET Right Margin: 80// 132 <enter></enter></enter></enter>							
	Processin	ng report						

Item Detail Report - Choosing "All HCPCS", Continued

All HCPCS

Below is the **Prosthetic Inventory Item Detail Report** using the **All HCPCS** option. Also, you can run a report for a one-day range to see beginning inventory balances.

	C INVENTORY I Milwaukee VAM									Page	e: 1	
	UAL CUSTOM [W											
	PSAS/ITEM	V.A.(Used) Issue	Total \$ Value	COM. (New Issue) Total \$ Value	Total Issue	Days Ave Usage Rate	Stock Used	On-Hand New	Days On-Hand	Total \$ Value Used	New
<0004-1 <0004-2	HIGH STRENGT WHEELCHAIR 9	TH L 0000		0 10	0.00 3.00	0 10	0.00 0.33		2 3	>30 9	 	758.78 1,098.03
	d)	0	0 001			0	1 0 00 I				0.00	1,856.81
	NDARD [WHEELC											
HCPCS	PSAS/ITEM	V.A.(Used) Issue	Total \$ Value	COM. (New Issue) Total	Total Issue	Days Ave	Stock Used	On-Hand New	Days On-Hand	Total \$ Value Used	
K0001-2	WHEELCHAIR I	INVA		5	576.25	5	0.17		3	18		
(Use (New	d))	0	0.00	5		0		0	1		0.00	387.30
	ESSORIES [WHE											
ICPCS				Issue	\$ Value	Issue		Used	New	On-Hand	Total \$ Value Used	
DL175-3 DL177-1 DL177-2 DL177-3 E0978-1 K0019-1 K0020-1 K0045-1 K0098-1	GLOVES-WHEEI GLOVES-WHEEI COVER-MATTRE COVER-ROHO-1 WHEELCHAIR E ARM PAD EACE FIXED ADJUST FOOTREST COM DRIVE BELT E	JCHA SSS- R88 BELT H/CO C AR MPLE POWE		8 0 0 0 0 0 0 0 0	56.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00		5 10 8 5 6 8 8 4	105 >30 >30 >30 >30 >30 >30 >30 >30 >30		91.00 196.00 281.89 252.00 181.44 154.29 30.00 19.80 80.00 86.40
	d)		0.00			0	0.00		1		======================================	
	HION FOAM [WH											
ICPCS	PSAS/ITEM	V.A.(Used) Issue	Total \$ Value	COM. (New Issue) Total \$ Value	Total Issue	Days Ave Usage Rate	Stock Used	On-Hand New	Days On-Hand	Total \$ Value Used	New
E0963-2 E0963-3 E0964-2	CUSHION-FOAM CUSHION-FOAM CUSHION-FOAM	1-16 1-18 1-18		1 1 9	7.35 8.40 82.71	1 1 9	0.03 0.03 0.30		2 2 9	60 60 30	 	14.70 16.80 82.71
	d)		0.00	11		0					0.00	
	HION SPEC [WH											
ICPCS											Total \$ Value Used	
20176-3 20176-4 20176-5 20178-2 20178-3	CUSHION-JAY CUSHION-JAY-	0-1R 0-1R 2-1R 2-ACT		0 4 1 1 3 0	0.00 654.69 216.54 216.54 607.38 0.00	0 4 1 1 3 0	0.00 0.13 0.03 0.03 0.10 0.00		7 7 4 4 6 4	>30 53 120 120 60 >30		11.27 1,527.61 866.16 866.16 1,214.76 799.56
======= (Use (New		0	0.00		,695.15	0 9	0.00 0.30	0	=========== 32		0.00	5,285.52
GRAN	d total \$ val d total \$ val Report >											2,276.54 7,658.36

Item Detail Report – Choosing "All HCPCS for NPPD Group"

Report
descriptionYou can select to view or print the Item Detail Report using the All HCPCS for
NPPD Group criteria. This criteria option provides a list of NPPD Groups. You
will be able to select a single NPPD Group or multiple NPPD Groups.

Steps To view or print the Item Detail Report for All HCPCS for NPPD Group, follow these steps:

Step	Action
1	At the Choose HCPCS Selection prompt, type G for the All
	HCPCS for NPPD Group option, and press <enter>.</enter>
2	A list of NPPD Groups displays. Type a number of the NPPD Group you want to select, and press <enter></enter> .
	Note: You can select multiple NPPD Groups, by typing a list or range of numbers (e.g., 1,3,5 or 2-4,8).
3	At the Device: Home / / prompt, press < Enter>
4	To view or print the report, type ";132;" at the Right Margin: 80// prompt to extend the margins for the report to display and/or print, and press < Enter >.

All HCPCS for	Select one of the following:
NPPD Group	A ALL HCPCS
option	G ALL HCPCS for NPPD group
1	L ALL HCPCS for NPPD line
	S Select individual HCPCS
	Choose HCPCS selection option: A// G <enter> ALL HCPCS for NPPD group</enter>
	1. WHEELCHAIRS AND ACCESSORIES
	2. ARTIFICIAL LEGS
	3. ARTIFICIAL ARMS AND TERMINAL DEVICES
	4. BRACES AND ORTHOTICS
	5. SHOES/ORTHOTICS
	6. NEUROSENSORY AIDS
	7. RESTORATIONS
	8. OXYGEN AND RESPIRATORY
	9. MEDICAL EQUIPMENT
	10. ALL OTHER SUPPLIES AND EQUIPMENT
	11. HOME DIALYSIS PROGRAM
	12. ADAPTIVE EQUIPMENT
	13. HISA
	14. SURGICAL IMPLANTS
	15. MISC
	Select NPPD Group : (1-15): 4 < Enter>
	· · · · · · · · · · · · · · · · · · ·
	DEVICE: HOME// ;132; <enter> TELNET VIRTUAL Processing report</enter>

Item Detail Report – Choosing "All HCPCS for NPPD Group", Continued

Report sample Below is the Prosthetic **Inventory Item Detail Report** with the **All HCPCS for NPPD Group** criteria selected.

ROSTHETIO	C INVENTORY I Milwaukee VAM	TEM DETA C	IL R NO	EPORT V 01, 2	R1 2000 - NOV 3	un Date: 30, 2000	DEC 14, [30 c	2000@10:03:2 alendar days	4		Page	9: 1	
	CE ANKLE [BRA												
		V.A.(Us	ed)	Total	COM. (New Issue	\$ Value	Issue	Usage Rate	Used	New	On-Hand	Total \$ Value Used	On-Hand New
1902-1	AFO ANKLE GA	unt			5			0.17			12		7.1
	BRACE ANKLE				0	0.00	0	0.00			>30		42.0
1902-3	BRACE ANKLE	LAC		İ	0			0.00		2			28.0
1902-4	BRACE ANKLE	LAC		j	0	0.00		0.00			>30		168.0
	BRACE ANKLE			ĺ	0 0 2	0.00		0.00		4	>30		56.0
	AFO PLASTIC/				0	0.00		0.00		1	>30		19.8
	BRACE AFO LE				2	39.92		0.07		2	30		39.9
	BRACE AFO PL				0	0.00	0	0.00		4			79.4
	BRACE AFO PL				0	0.00		0.00		6	>30		119.2
	BRACE AFO PL				0	0.00		0.00		5			99.3
	BRACE AFO PL					19.87		0.03		4			79.4
	BRACE AFO PL				0	0.00	0	0.00		6	>30		119.2
	BRACE AFO PL				0	0.00	0	0.00		6			119.2
	SOLE-WALKING				1	4.50	1	0.03		8	240		36.0
	LINER-REPLAC				0	0.00	0	0.00		6			94.5
	LINER-REPLAC				0	0.00	0	0.00			>30		94.5
4396-3	BRACE-MULTIP BRACE-MULTIP	ODU			1 0 0 0 3	135.00	3	0.00 0.10		10			1,800.0 450.0
(Used) (New)	d)			0.00		217.09	0	0.00	0	127		0.00	
ICPCS												Total \$ Value Used	
	COLLAR-CERVI				0	0.00	0			11	>30		48.4
	COLLAR-CERVI				3	8.55	3	0.10		9	90 90		25.6
	COLLAR-CERVI				1	3.70	1	0.03		3	90		11.1
	COLLAR-CERVI COLLAR-CERVI				0 0	0.00		0.00		12	>30 >30		44.4 28.5
	VARUS/VALGUS				0 0	0.00		0.00		3			43.9
	SLING ARM BL				0	0.00		0.00		6			28.0
	ELBOW ORTHOS					39.80		0.13		8			79.6
	BRACE WRIST				0	0.00		0.00		10	>30		157.5
	BRACE WRIST				1	15.75		0.03		9	270		141.7
	BRACE-WRIST-				7	27.09		0.23		19	81		73.5
	BRACE-WRIST-					19.35		0.17		5			19.3
	BRACE-WRIST-				2	7.74		0.07		13			50.3
3908-5	BRACE-WRIST-	MED		İ	1	3.87	1	0.03		23	690		89.0
3908-6	BRACE-WRIST-	SMA			0	0.00	0	0.00		4	>30		15.4
3908-7	BRACE-WRIST-	SMA			1	3.87	1	0.03		5	150		19.3
3908-8	BRACE-WRIST-	XLA			7	30.96		0.23		7	30		27.0
3908-9	BRACE-WRIST-	XLA		ĺ	7	50.31	7	0.23		16			123.8
3908-10	BRACE-WRIST-			İ	1	3.87		0.03		11			42.5
	PNEUMATIC AN			ĺ	2	49.00		0.07		1			24.5
4350-1	CAMWALKER-LA					315.00		0.23		2			90.0
4350-1 4360-2	CAMWALKER-ME					640.00		0.27		9			405.0
4350-1 4360-2 4360-3	CAMWALKER-SH				0	0.00		0.00		10			450.0
4350-1 4360-2 4360-3 4360-4		∩ D TT			0	0.00	0	0.00		12	>30		540.0
4350-1 4360-2 4360-3 4360-4 4360-6	CAMWALKER-SH				0 0	0.00	0	0.00		11 12			495.0 540.0
4350-1 4360-2 4360-3 4360-4 4360-6 4360-7	CAMWALKER-SH CAMWALKER-SM	ALL			0	0 00 1							
4350-1 4360-2 4360-3 4360-4 4360-6 4360-7 4360-10 =========	CAMWALKER-SH CAMWALKER-SM CAMWALKER-SH	ALL ORT =======											
4350-1 4360-2 4360-3 4360-4 4360-6 4360-7 4360-7 4360-10	CAMWALKER-SH CAMWALKER-SM CAMWALKER-SH ====== d)	ALL ORT		0.00			0	0.00	0			0.00	

Item Detail Report – Choosing "All HCPCS for NPPD Group", Continued

(continued)

Below is the continued Prosthetic Inventory Item Detail Report with the All **Report sample** HCPCS for NPPD Group criteria selected.

	PSAS/ITEM	Issue S	Value	Issue	\$ Value	Issue	Usage Rate	Used	New	On-Hand	Used	
	ELAS SUPRT S			0			0.00			>30		304.3
3100-2	STOCKING VEN	OSA		2	19.38	2	0.07		i	0	İ	
	FAST FIT 114			0			0.00		6	>30 >30 >30 >30 >30		149.2
	FAST FIT 114			0	0.00	0	0.00		6	>30		149.2
	FAST FIT 114			0	0.00	0	0.00		6	>30		149.2
	FAST FIT 114			0			0.00		6	>30		149.2
	FAST FIT 114			0			0.00		6	>30		149.2
	FAST FIT 114			0	0.00		0.00		6			149.2
	FAST FIT 114			0	0.00		0.00		6	>30		149.2
	FAST FIT 114			0	0.00		0.00		6			149.2
	FAST FIT 114			0	0.00		0.00		6			149.2
	FAST FIT 114			0	0.00				6			149.2
	FAST FIT 114			0	0.00	0	0.00		6			149.2
	FAST FIT 114			0	0.00		0.00		6			149.2
	FAST FIT 114			0	0.00	0	0.00		6			149.2
	FAST FIT 114			2	49.76	2	0.07		4			99.5
	FAST FIT 114			2	49.76	2	0.07 0.07 0.00 0.00 0.13 1.03 0.87 0.03 0.07 0.00		5 2	75	1	124.4
	ULTIMATE STO ULTIMATE STO			0	0.00	U	0.00		2 6		1	35.0 105.0
	ULTIMATE STO				0.00	0	0.00		6	>30		
	STOCKING-VEN			0	20.00	0	0.00		6 20			105.0 193.8
	STOCKING-VEN STOCKING-VEN			31	38.70	21	1 0.13		20			193.6
	STOCKING-VEN STOCKING-VEN				300.39	31	1 1.03		11	13		106.5
				26	251.94	26 1	0.87		11	6 13 690		106.5
	STOCKING-CAR STOCKING-CAR			1	12 00	1	0.03		23	330		156.4
				2	13.00	2	0.07		22			149.0
	STOCKING-CAR ULTIMATE JOB			0	0.00	0	0.00		10			249.5
	ULTIMATE JOB			0		0	0.00		10			249.5
	ULTIMATE JOB			0 0	00.00	0	0.00		10			249.5
	ULTIMATE THI			0	0.00	0	0.00		10	>30		249.5
	ULTIMATE THI			0	0.00	0			10	>30		249.5
	ELASTIC SUPP			0	0.00	0	0.00		10 1	>30		18.0
	STOCKING-VEN			0	0.00	0	0.00		24	>30		232.5
	STOCKING-VEN			0		0			27	>30		213.1
	STOCKING-VEN			2	19.38	2	0.00		20	300		193.8
	==================		ا ========		============		0.07					
(Use	d.)	0	0.00			0	0.00	0	1		0.00	
(New				72	749.77	72	2.40		347			5,446.6
0 F BRA	CES, KNEE [BR	ACES AND ORT	THOTICS]								
	PSAS/ITEM											
800-2 ter RET	BRACE KNEE S URN to contin	PIR ue or '^' to	exit:	0	0.00	0	0.00		4	>30		60.4
ROSTHETI TATION: 1	C INVENTORY I Milwaukee VAM	TEM DETAIL H C NO	REPORT DV 01, 2	000 - N	Run Date: OV 30, 2000	DEC 15, [30 c	2000@08:04: 4 alendar days	: 1	Page: 17	(A few]		
CPCS	PSAS/ITEM	Issue S	3 Value	Issue	\$ Value	Issue		Used	New	On-Hand	Used	
3310-13	GUARD RUPTUR											82.4
330-1	SCROTAL SUPP	ORT		õ	0.00	õ	0.00		11	>30		58.7
330-2	SCROTAL SUPP SCROTAL SUPP	ORT		õ	0.00	0	0.00		10	>30	İ	53.4
========	======== d))			=======				=======				
(New)			1	8.25	1	0.03		479			8,932.7
	AND TOTAL \$ V AND TOTAL \$ V						GR	AND TOTA	AL \$ VALU	JE ON-HANI IE ON-HANI	D (Used) = \$ D (New) = \$	0.0 23 012 0

Prosthetics Inventory Package (PIP) Patch RMPR*3*61 User Manual

Item Detail Report – Choosing "All HCPCS for NPPD Line"

Report description	You can select to view or print the Item Detail Report using the All HCPCS for NPPD Line criteria.
	If you select the All HCPCS for NPPD Line criteria, a list of NPPD Groups displays. Then the NPPD Lines within the NPPD Group display unless multiple NPPD Groups were selected. You will be able to select one NPPD Line or multiple NPPD Lines for one NPPD Group.
Steps	To view or print the Item Detail Report using the All HCPCS for an NPPD Line criteria, follow these steps:

 Step
 Action

 1
 At the Choose HCPCS Selection prompt, type L for the All

 HCPCS for NPPD Line option, and press <Enter>.

 2
 A list of NPPD Groups displays. Type a number(s) of the NPPD Group you want to select, and press <Enter>.

 Note:
 For multiple NPPD Groups, you can enter a list or range of numbers (e.g., 1,3,5 or 2-4,8).

NPPD Groups	Select one of the following:
	A ALL HCPCS
	G ALL HCPCS for NPPD group
	L ALL HCPCS for NPPD line
	S Select individual HCPCS
	Choose HCPCS selection option: A// L <pre><enter> ALL HCPCS for NPPD line</enter></pre>
	1. WHEELCHAIRS AND ACCESSORIES
	2. ARTIFICIAL LEGS
	3. ARTIFICIAL ARMS AND TERMINAL DEVICES
	4. BRACES AND ORTHOTICS
	5. SHOES/ORTHOTICS
	6. NEUROSENSORY AIDS
	7. RESTORATIONS
	8. OXYGEN AND RESPIRATORY
	9. MEDICAL EQUIPMENT
	10. ALL OTHER SUPPLIES AND EQUIPMENT
	11. HOME DIALYSIS PROGRAM
	12. ADAPTIVE EQUIPMENT
	13. HISA
	14. SURGICAL IMPLANTS
	15. MISC
	Select NPPD Group : (1-15): 4 <enter></enter>
	NPPD Lines for Group: 400 - BRACES AND ORTHOTICS

Item Detail Report – Choosing "All HCPCS for NPPD Line",

Continued

Selecting Multiple NPPD Groups	If <u>one</u> NPPD Group is selected, you will be able to select multiple NPPD Lines. If you select <u>multiple</u> NPPD Groups, you will NOT be able to select an NPPD Line. You will automatically be taken to the Device prompt.						
Steps (continued)		or print the Item Detail Report using the All HCPCS for NPPD Line ollow these steps:					
	Step	Action					
	3	A list of NPPD Lines displays. Type one or multiple NPPD Lines, and press <enter></enter> . To enter multiple NPPD Lines, you must type a list or range of numbers (e.g., 1,3,5 or 2-4,8).					
	4						
	5	To view or print the report, type ";132;" at the Right Margin: 80// prompt to extend the margins for the report to display and/or print, and press < Enter >.					
NPPD Lines	2. 400 E 3. 400 C 4. 400 E 5. 400 E 6. 400 F 7. 400 G Select NF DEVICE: H	A BRACE ANKLE 3 BRACE LEG AK 2 BRACE, SPINAL 0 BRACE AL/OTH 2 ELAS HOSE, EA 7 BRACES, KNEE 3 CORSET/BELT 0 PD line(s) within the above group: (1-7): 5 <enter> 10 ME// ;132; <enter> TELNET VIRTUAL 10 g report</enter></enter>					

Item Detail Report – Choosing "All HCPCS for NPPD Line", Continued

Report sample Below is an **Item Detail Report** using the *All HCPCS for NPPD Line* criteria.

ROSTHETI TATION: I	C INVENTORY I Milwaukee VAM	TEM DETAIL R C NO	EPORT V 01, 2	R 000 - NOV	un Date: 30, 2000	DEC 14,	2000@10:06:4 alendar days	0		Page	e: 1		
00 E ELAS	S HOSE, EA [B	RACES AND OR	THOTICS	:]									
CPCS	PSAS/ITEM	V.A.(Used) Issue \$	Total Value	COM. (New Issue) Total \$ Value	Total Issue	Usage Rate	Used	New	On-Hand	Used		On-Hand New
	ELAS SUPRT S STOCKING VEN												304.3
8100-2	STOCKING VEN	OSA		2	19.38	2	0.07			0			
9T00-0	FASI FII 114	20		0	0.00	0	0.00		6	>30			149.2 149.2
8100-8	FAST FIT 114 FAST FIT 114 FAST FIT 114	21		0	0.00	0			6	>30			149.2
8100-9	FAST FIT 114	21		0 0 0	0.00		0.00 0.00 0.00 0.00		6	>30			149.2
8100-10	FAST FIT 114	22		0	0.00	0	0.00		6	>30			149.2
8100-11	FAST FIT 114	22	j	0	0.00	0	0.00		6	>30	İ		149.2
	FAST FIT 114 URN to contin			0	0.00	0	0.00		6	>30 >30 >30 >30 >30 >30 >30 >30			149.2
	C INVENTORY T				un Date:	DEC 14.	2000@10:06:4	0		Page	⇒: 2		
TATION: I	Milwaukee VAM	C NO	V 01, 2	000 - NOV	30, 2000	[30 c]					
	PSAS/ITEM										Total \$	Value	On-Hand
							Usage Rate						
	FAST FIT 114						0.00		<i>c</i> 1	. 20			149.2
	FAST FIT 114			Ő	0.00	Ō	0.00		6	>30 >30 >30 >30 >30 >30 60 75 >30 >30 >30			149.3
	FAST FIT 114		ĺ	0	0.00	0	0.00		6	>30	İ		149.2
8100-16	FAST FIT 114	24		0			0.00		6	>30			149.3
	FAST FIT 114			0	0.00		0.00		6	>30			149.2
	FAST FIT 114 FAST FIT 114			0	0.00 49.76		0.00		6	>30			149.2 99.5
	FAST FIT 114	25		2	49.70	∠ 2	0.07		* 5	75			124.4
	ULTIMATE STO	CKT		0	0.00		0.07		2	>30			35.0
		OVT		-	0.00	0	0.00			> 20			
	OTTIMATE 210	CUT		0	0.00	0	0.00		6	230			105.0
8100-22 8100-23 nter RET ROSTHETIO	ULTIMATE STO URN to contin C INVENTORY I	ue or '^' to TEM DETAIL R	EPORT	R	0.00 0.00 0.00	DEC 14,	0.00 0.00 2000@10:06:4	0	6 6	>30 >30	I		
8100-22 8100-23 Inter RET PROSTHETIC TATION: 1	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM	ue or '^' to TEM DETAIL R: C NO 	exit: EPORT V 01, 2	R 2000 - NOV	0.00 0.00 un Date: 30, 2000	DEC 14,	2000@10:06:4	0]		Page	: ≘: 3	 Value	105.0
8100-22 8100-23 Inter RET PROSTHETIC TATION: I	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM	ue or '^' to TEM DETAIL R C NO V.A.(Used) Issue \$	exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue	0.00 0.00 30, 2000 	DEC 14, [30 c Total Issue	0.00 0.00 2000@10:06:4 alendar days Days Ave USage Rate	0] Stock Used	On-Hand New	Page Days On-Hand	e: 3 Total \$ Used		105.0 On-Hand New
8100-22 8100-23 Enter RET PROSTHETIC TATION: I CPCS 	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN	ue or '^' to TEM DETAIL R C NO V.A.(Used) Issue \$	exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue	0.00 0.00 30, 2000 	DEC 14, [30 c	0.00 0.00 2000@10:06:4 alendar days Days Ave USage Rate	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		105.(On-Hand New
8100-22 8100-23 Inter RET ROSTHETION: 1 CCPCS 	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO V.A.(Used) Issue \$	exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue	0.00 0.00 30, 2000 	DEC 14, [30 c	0.00 0.00 2000@10:06:4 alendar days Days Ave USage Rate	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		105.(On-Hand New
8100-22 8100-23 nter RET ROSTHETIO TATION: I CPCS 8100-24 8100-25 8100-26	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO V.A.(Used) Issue \$	exit: EPORT V 01, 2 Total Value 	R R R COM. (New Issue 4 31 26	0.00 0.00 30, 2000 	DEC 14, [30 c Total Issue 4 31 26	0.00 0.00 2000@10:06:4 calendar days Days Ave Usage Rate 	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		105.(On-Hand New
8100-22 8100-23 nter RETI ROSTHETIO TATION: 1 CPCS 8100-24 8100-25 8100-26 8100-26	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO V.A.(Used) Issue \$ OSA OSA OSA OSA	exit: EPORT V 01, 2 Total Value 	R 2000 - NOV COM. (New Issue 4 31 26 1	0.00 0.00 30, 2000 > Total \$ Value 38.76 300.39 251.94 6.80	DEC 14, [30 c Total Issue 4 31 26 1	0.00 0.00 2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		0n-Hand New 193.6 58.2 106.5 156.4
8100-22 8100-23 inter RETU ROSTHETII TATION: 1 CPCS 	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM 	ue or '^' to TEM DETAIL R C NO' 	exit: EPORT V 01, 2 Total Value 	R 2000 - NOV COM. (New Issue 4 31 26 1	0.00 0.00 30, 2000 5 Total \$ Value 38.76 300.39 251.94 6.80 13.60	DEC 14, [30 c Total Issue 4 31 26 1 2	2000@10:06:4 salendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		105.0 On-Hand New 193.8 58.3 106.9 156.4 149.0
8100-22 8100-23 nter RETI ROSTHETIO TATION: I CPCS 8100-24 8100-25 8100-26 8100-30 8100-31	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO' U.A.(Used) Issue \$ OSA OSA OSA OSA OLO OLO OLO	exit: EPORT V 01, 2 Total Value 	R 1000 - NOV COM. (New Issue 4 31 26 1 2 2 0	0.00 0.00 30, 2000 50	DEC 14, [30 c Total Issue 4 31 26 1 2 0	0.00 0.00 2000@10:06:4 calendar days Days Ave Usage Rate 1.03 0.13 0.87 0.03 0.07 0.00	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		105.0 On-Hand New 193.8 58.1 106.5 156.4 149.6 163.2
8100-22 8100-23 inter RETI ROSTHETI(TATION: 1 CPCS 	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR STOCKING-CAR	ue or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ OSA OSA OSA OSA OLO OLO OLO ST	exit: EPORT V 01, 2 Total Value	R 000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0	0.00 0.00 un Date: 30, 2000 	DEC 14, [30 c Total Issue 4 31 26 1 2 0 0 0	2000@10:06:4 ealendar days Days Ave Usage Rate 1.03 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		0n-Hand New 193.6 58.1 106.9 156.4 149.6 163.2 249.9
8100-22 8100-23 nter RETI ROSTHETI(TATION: 1 CPCS 8100-24 8100-25 8100-26 8100-30 8100-30 8100-33 8100-34 8100-34	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB	ue or '^' to TEM DETAIL R C NO' U.A.(Used) Issue \$ 	exit: EPORT V 01, 2 Total Value	R 000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0	0.00 0.00 un Date: 30, 2000 	DEC 14, [30 c Total Issue 4 31 26 1 2 0 0 0	2000@10:06:4 ealendar days Days Ave Usage Rate 1.03 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		0n-Hand New 193.6 58.2 106.5 156.4 149.6 249.5 249.5 249.5 249.5
8100-22 8100-23 nter RET ROSTHETI TATION: 1 CPCS 8100-24 8100-25 8100-25 8100-32 8100-31 8100-34 8100-34	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB	ue or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ OSA OSA OSA OSA OSA OSA OSA ST ST ST ST ST GH	exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.00 0.00 0.00 0.00	DEC 14, [30 c Total Issue 4 31 26 1 26 1 2 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.03 0.07 0.00 0.00 0.00 0.00 0.00	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		0n-Hand New 193.6 166.6 156.4 149.6 163.2 249.9 249.9 249.9
#100-22 #100-23 inter RET ROSTHETIG ROSTHETIG ROSTHETIG RIO0-24 #100-25 #100-26 #100-26 #100-30 #100-31 #100-35 #100-36 #100-36	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB	ue or '^' to TEM DETAIL R C NO' Sauce \$ 	exit: EPORT V 01, 2 Total Value	R 000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.00 0.00 0.00 0.00	DEC 14, [30 c Total Issue 4 31 26 1 26 1 2 0 0 0 0 0 0 0 0 0	2000@10:06:4 ealendar days Days Ave Usage Rate 1.03 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00	0] Stock Used	On-Hand New	Page Days On-Hand	2: 3 Total \$ Used		0n-Hand New 193.6 156.4 149.6 163.2 249.5 249.5 249.5 249.5
#100-22 #100-23 Enter RETI PROSTHETI TATION: 1 CCPCS #100-24 #100-24 #100-24 #100-24 #100-30 #100-32 #100-30 #100-33 #100-33 #100-33 #100-35 #100-35 #100-36 #100-37 Inter RETI PROSTHETIC STATION: 1	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI ULTIMATE THI ULTIMATE THI ULTIMATE THI UNT to contin	ue or '^' to TEM DETAIL R: C NO' V.A.(Used) Issue \$ OSA OSA OSA OSA OSA OLO OLO OLO ST ST GH ue or '^' to TEM DETAIL R: C NO'	exit: EPORT V 01, 2 Total Value exit: EPORT V 01, 2 Contents	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	un Date: 30, 2000) Total \$ Value 	DEC 14, [30 c] Total] Issue 4 31 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 2000@10:06:4 alendar dayss Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days	0] Stock Used 	On-Hand New 20 6 11 1 22 1 24 1 10 1 10 1 10 1 10 1	Page Days On-Hand 150 6 133 690 330 330 >30 >30 >30 >30 Page	2: 3 Total \$ Used 		0n-Hand New 193.8 58.1 106.5 156.4 149.6 163.2 249.5 249.5 249.5 249.5 249.5
8100-22 8100-23 Enter RET 8005THETI STATION: 1 HCPCS 8100-24 8100-25 8100-26 8100-26 8100-32 8100-33 8100-33 8100-34 8100-35 8100-37 Enter RET ROSTHETI STATION: 1	ULTIMATE STO URN to contin C INVENTORY I PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM	ue or '^' to TEM DETAIL R: C NO' V.A.(Used) Issue \$ OSA OSA OSA OSA OSA OLO OLO OLO ST ST GH ue or '^' to TEM DETAIL R: C NO' V.A.(Used) Issue \$	exit: EPORT Total Value value exit: EPORT V 01, 2 value value Total Value Value Total Value	R 2000 - NOV COM. (New Issue 4 31 26 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	un Date: 30, 2000) Total \$ Value 	DEC 14, [30 c] Total] Issue 4 31 2 6 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days Days Ave Usage Rate	0 J Stock Used J Stock Used	On-Hand New 20 6 11 23 24 10 10 10 10 10 00 -Hand New	Page Days On-Hand 150 6 13 690 330 >30 >30 >30 >30 >30 Page Days On-Hand	2: 3 Total \$ Used 	Value	105.0 On-Hand New 193.6 58.1 106.5 156.4 149.6 249.5 249.5 249.5 249.5
8100-22 8100-23 Inter RET INTERNET INTERNET INTERNET INTERNET 8100-24 8100-25 8100-26 8100-30 8100-30 8100-33 8100-35 8100-35 8100-36 8100-3	ULTIMATE STO URN to contin C INVENTORY I PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI URN to contin C INVENTORY I Milwaukee VAM 	ue or '^' to TEM DETAIL R C NO' Issue \$ 	exit: EPORT V 01, 2 Total Value exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.00	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days	0 J Stock Used 0 J Stock Used	On-Hand New 20 6 11 22 24 10 10 10 10 10 10 0 10 0 0 0 0 -Hand New	Page Days On-Hand 1500 601 3300 3300 3300 3300 3300 3300 3300 200 2	2: 3 Total \$ Used 	Value	105.0 On-Hand New 193.6 58.1 106.5 156.4 149.6 249.5 249.5 249.5 249.5 249.5 0n-Hand New
8100-22 8100-23 Inter RET INTERNET INTERNET INTERNET INTERNET 8100-24 8100-25 8100-26 8100-30 8100-30 8100-33 8100-35 8100-35 8100-36 8100-3	ULTIMATE STO URN to contin C INVENTORY I PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI URN to contin C INVENTORY I Milwaukee VAM 	ue or '^' to TEM DETAIL R C NO' Issue \$ 	exit: EPORT V 01, 2 Total Value exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.00	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days	0 J Stock Used 0 J Stock Used	On-Hand New 20 6 11 22 24 10 10 10 10 10 10 0 10 0 0 0 0 -Hand New	Page Days On-Hand 1500 601 3300 3300 3300 3300 3300 3300 3300 200 2	2: 3 Total \$ Used 	Value	New 193.8 58.1 106.5 156.4 149.6 163.2 249.5 249.5 249.5 249.5 249.5 249.5 00-Hand New
8100-22 8100-23 nter RETI ROSTHETI(TATION: 1 CPCS 8100-26 8100-25 8100-26 8100-31 8100-33 8100-33 8100-33 8100-37 nter RETI ROSTHETI(TATION: 1 CPCS	ULTIMATE STO URN to contin C INVENTORY I PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI URN to contin C INVENTORY I Milwaukee VAM 	ue or '^' to TEM DETAIL R C NO' Issue \$ 	exit: EPORT V 01, 2 Total Value exit: EPORT V 01, 2 Total Value	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.00	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days	0 J Stock Used 0 J Stock Used	On-Hand New 20 6 11 22 24 10 10 10 10 10 10 0 10 0 0 0 0 -Hand New	Page Days On-Hand 1500 600 3300 3300 3300 3300 3300 3300 3300 200 2	2: 3 Total \$ Used 	Value	105.0 On-Hand New 193.6 58.1 106.5 156.4 149.6 249.5 249.5 249.5 249.5 249.5 0n-Hand New
8100-22 8100-23 nter RETI ROSTHETI TATION: 1 CPCS 8100-24 8100-25 8100-25 8100-26 8100-30 8100-30 8100-33 8100-33 8100-35 8100-37 ROSTHETI TATION: 1 TATION: 1 CPCS 8110-1 8110-8 8110-9	ULTIMATE STO URN to contin C INVENTORY I PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI URN to contin C INVENTORY I Milwaukee VAM 	ue or '^' to TEM DETAIL R C NO' Issue \$ OSA OSA OSA OLO OLO OLO ST ST GH ue or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ ST OSA OSA OSA OSA OSA OSA	exit: EPORT V 01, 2 Total Value exit: EPORT V 01, 2 Total V 01, 2 Total V 01, 2 	R 2000 - NOV COM. (New Issue 4 31 26 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UIN Date: 30, 2000 	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 2000@10:06:4 alendar days 2000@10:06:4 alendar days Days Ave Usage Rate 0.00 0.00	0 J Stock Used J Stock Used	On-Hand New 20 6 11 23 24 10 10 10 10 10 10 10 10	Page Days On-Hand 1500 6900 3300 3300 3300 3300 3300 300	2: 3 Total \$ Used 	Value	105.0 On-Hand New 193.8 106.5 156.4 149.6 249.5 249.5 249.5 249.5 249.5 0n-Hand New 18.0 232.5 23.1 193.8
8100-22 8100-23 nter RET ROSTHETIC TATION: 1 CPCS 8100-24 8100-25 8100-26 8100-32 8100-31 8100-32 8100-32 8100-33 8100-35 8100-37 nter RET ROSTHETIC TATION: 1 	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI ULTIMATE JOB ULTIMATE JOB STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ OSA OSA OSA OSA OLO OLO OLO ST GH GH GH GH UE or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ 	exit: EPORT Total Value exit: EPORT vol, 2 Total Vol, 2 Total Value 0, 00	R 2000 - NOV 	UIN Date: 30, 2000) Total \$ Value 38.76 300.39 251.94 6.80 13.60 0.0	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 2000@10:06:4 calendar days Days Ave Usage Rate 0.00 0	0] Stock Used] Stock Used 	On-Hand New 20 6 111 23 22 24 10 10 10 10 10 10 10 10 10 10 10 10 22 24 22 24 22 24 22 20 22 24 22 20 20 20 20 20 20 20 20 20 20 20 20	Page Days On-Hand 150 6 13 690 300 300 300 300 300 200 Page Days On-Hand 300 300 300 300 300 300 300 30	2: 3 Total \$ Used 2: 4 Total \$ Used	Value 	105.0 On-Hand New 193.8 58.1 106.5 156.4 149.6 163.2 249.5 2
8100-22 8100-23 nter RETI ROSTHETI TATION: 1 B100-24 8100-25 8100-26 8100-30 8100-30 8100-30 8100-33 8100-33 8100-36 8100-36 8100-36 8100-36 8110-1 FATION: 1 8110-1 8110	ULTIMATE STO URN to contin C INVENTORY I Milwaukee VAM PSAS/ITEM STOCKING-VEN STOCKING-VEN STOCKING-CAR STOCKING-CAR STOCKING-CAR ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE JOB ULTIMATE THI ULTIMATE JOB ULTIMATE JOB STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN STOCKING-VEN	ue or '^' to TEM DETAIL R C NO' V.A.(Used) Issue \$ OSA OSA OSA OLO OLO ST ST GH GH UE or '^' to TEM DETAIL R C NO' Issue \$ ST OSA OSA OSA OSA OSA OSA OSA OSA	exit: EPORT Total Value exit: EPORT V 01, 2 Total Value 0,00	R 2000 - NOV COM. (New Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 un Date: 30, 2000) Total \$ Value 	DEC 14, [30 c Total] Issue 4 31 26 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000@10:06:4 alendar days Days Ave Usage Rate 0.13 1.03 1.03 0.87 0.03 0.07 0.00 0.00 0.00 0.00 0.00 0.00 2000@10:06:4 calendar days Days Ave Usage Rate Days Ave Usage Rate 0.00 0.00	0] Stock Used] Stock Used 	On-Hand New 20 6 11 23 22 24 10 10 10 10 10 10 10 10 10 10 10 10 10	Page Days On-Hand 150 6 13 690 300 300 300 300 300 200 Page Days On-Hand 300 300 300 300 300 300 300 30	2: 3 Total \$ Used 	Value 	105.0 On-Hand New 193.0 58.1 106.1 156.0 149.0 163.1 249.1 249.1 249.2 249.2 249.2 249.2 249.2 249.2 249.2 249.2 249.2 249.3 249.3 249.3 249.3 249.3 249.3 249.3 249.3 249.4 249.3 249

Prosthetics Inventory Package (PIP) Patch RMPR*3*61 User Manual

Item Detail Report – Choosing "Select Individual HCPCS"

Report description	 You can select to view or print the Item Detail Report using the Select Individual HCPCS criteria. This report provides the following cost information: Grand totals for Dollar Value Issued for both USED and NEW items 							
	• Dollar value on hand for both USED and NEW items.							
Steps	To view or print the Item Detail Report by selecting an individual HCPCS, follow these steps:							
	Step Action							
	1 At the Choose HCPCS Selection option prompt, type S for the	;						
	Select Individual HCPCS option, and press <enter>.</enter>							
	2 At the Select HCPCS 1: prompt, enter the HCPCS if you know it or							
	enter two question marks to display a list of HCPCS and select one if							
	you do not know the exact HCPCS.							
	3 More HCPCS prompts will display until you press <enter></enter> to bypass it.							
	4 At the Device: Home // prompt, press < Enter >.							
	5 To view or print the report, type ";132;" at the Right Margin:							
	80 // prompt to extend the margins for the report to display and/or print, and press Enter >.	,						
Select	A ALL HCPCS G ALL HCPCS for NPPD group							
Individual	G ALL HCPCS for NPPD group L ALL HCPCS for NPPD line							
HCPCS	S Select individual HCPCS							
	Choose HCPCS selection option: A// S <enter> Select individual HCPCS</enter>							
	Select HCPCS 1: L0120 <enter> CERV FLEXIBLE NON-ADJUSTABLE</enter>							
	Select HCPCS 2: <enter></enter>							
	DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter>							
	Processing report							

Item Detail Report – Choosing "Select Individual HCPCS",

Continued

IndividualRemember to change the report width size from the default standard of 80 to 132 at
the Right Margin: 80// prompt. (Contact your IRM if you need instructions
on how to make this change.)

100 D BR#	ACE AL/OTH [B	RACES AND OR	THOTICS]							
ICPCS	PSAS/ITEM	V.A.(Used) Issue	Total \$ Value				Days Ave Usage Rate	Stock On-Hand Used New	Days On-Hand	Total \$ Value Used	On-Hand New
L0120-1	COLLAR-CERV	ICAL		0	0.00	0	0.00	11	>30		48.40
0120-5	COLLAR-CERV	ICAL		3	8.55	3	0.10	9	90		25.65
0120-6	COLLAR-CERV	ICAL		1	3.70	1	0.03	3	90		11.10
0120-7	COLLAR-CERV	ICAL		0	0.00	0	0.00	12	>30		44.40
20120-8	COLLAR-CERV	ICAL		0	0.00	0	0.00	10	>30		28.50
Use:	ed)		0.00			0	0.00	0 I		0.00	
(Nev	7)			4	12.25	4	0.13	45	İ		158.05
c	GRAND TOTAL \$	VALUE ISSUE	D (Used)	= \$	0.00		C	RAND TOTAL \$ VAL	UE ON-HAN	ID (Used) = \$	0.0
C	GRAND TOTAL \$	VALUE ISSUE	D (New)	= \$	12.25		(FRAND TOTAL \$ VAL	UE ON-HAN	ID (New) = \$	158.0

HCPCS Summary Report (SH)

Overview

Report description	hand in Iı and it is s	CS Summary Report provides a quick overview of the total dollars on aventory. This report displays the stock on hand for a specified date range, orted by HCPCS. The HCPCS options for you to select when viewing or a report includes the following:
	All HAll H	CPCS (default setting) CPCS for an NPPD Group CPCS for an NPPD Line (or related HCPCS) t Individual HCPCS (more than one HCPCS can be selected).
Steps	To select	the HCPCS Summary Report, follow these steps:
	Step	Action
	1	Type SH for the HCPCS Summary Report option from the Inventory Report Menu, and press <enter>.</enter>
	2	At the Site prompt, press < Enter> to select the default site entry.
	3	At the Beginning Date prompt, type the beginning date of the date range, and press <enter< b="">>.</enter<>
	4	At the Ending Date prompt, type the end date, and press <enter></enter> .
	5	The options for the HCPCS Summary Report displays.
Inventory Reports Menu	SI SH SG SS PI PL PO PS IU	Item Detail Report HCPCS Summary Report NPPD Group/Line Report NPPD Group Summary Report Print Current HCPCS Balance by HCPCS Print Current Item Balance by Location Print Order/Receive Item Print Transaction History Print Item Usage By Location
	SITE: Hir Beginning	Print Stock Work Sheet Reprint Barcode Label Print Items Not Issued Within 30-Day Print Stock On Hand Over Date Range Print All Barcode in a Location Print PIP/IFCAP Item Report aventory Reports Option: SH <enter> Stock On Hand HCPCS hes Development System// <enter> 499 g Date: 9/1/00 (SEP 01, 2000) <enter> he: 9/30/00 (SEP 30, 2000) <enter></enter></enter></enter></enter>
	Sele	a ALL HCPCS G ALL HCPCS for NPPD group L ALL HCPCS for NPPD line S Select individual HCPCS

HCPCS Summary Report – Choosing "All HCPCS"

Report right	The All HCPCS option on the HCPCS Summary Report must be printed using an
margins	extended right margin format of 132-width size instead of the standard 80-width default size. (See your IRM department for detailed instructions.)
	default size. (See your IKM department for defaned instructions.)

Steps To select the All HCPCS option of the HCPCS Summary Report, follow these steps:

Step	Action
1	At the Choose HCPCS Selection option prompt, type A for
	the All HCPCS option, and press <enter>.</enter>
2	At the Device: Home / / prompt, press < Enter >.
3	To print the report, type " ;132; " at the Right Margin: 80 // prompt to extend the margins for the report to display and/or print, and press <enter< b="">>.</enter<>

HCPCS Summary Report Options Select one of the following: A ALL HCPCS G ALL HCPCS for NPPD group L ALL HCPCS for NPPD line S Select individual HCPCS Choose HCPCS selection option: A// <Enter> ALL HCPCS DEVICE: HOME// ;132; <Enter> TELNET VIRTUAL Processing report......

HCPCS Summary Report - Choosing "All HCPCS", Continued

Description field

Notice that this **HCPCS Summary Report** provides a **DESCRIPTION** field in the second column instead of a **PSAS/Item** field as in the **Item Detail Report**.

	INVENTORY H ilwaukee VAM								2000@10:10:1 alendar days			Page	e: 1	
100 B MANU	AL CUSTOM [1	WHEELCH	AIRS	AND ACC	CESSORI	ES]								
HCPCS D				\$ Value	Issue	e \$	Value	Issue		Used			Total \$ Value Used	
K0004 1 K0004 1	HIGH STREN(U: HIGH STREN(Ne	sed) ew)	0	0.00	10	3,29	4.09	0 10	0.00	0 	5	15	0.00	
(Used (New))			0.00		3,29		0	0.00	0				1,856.81
100 C STAN	DARD [WHEEL(CHAIRS	AND	ACCESSOF										
HCPCS D		Issue		\$ Value	Issue	\$	Value	Issue		Used	New	On-Hand	Total \$ Value Used	
K0001	STANDARD W(U STANDARD W(N	ew)			5				0.00 0.17		3	18	0.00	387.30
(Used (New))			0.00				0 5	0.00	0	3		0.00	387.30
100 D ACCE	SSORIES [WHI	EELCHAI	ERS A	ND ACCES	SSORIES	3]								
HCPCS D					Issue								Total \$ Value Used	
DL175 (GLOVES, WH(U) GLOVES, WH(N)	ew)	0	0.00	16	11	2.00	0 16	0.00 0.53	24	41	>30 77	0.00	287.00
PROSTHETIC	RN to contin INVENTORY H ilwaukee VAM	CPCS SU	JMMAR	Y REPORT	r							Page	≥: 3	
		Issue			Issue	e \$							Total \$ Value Used	
DL177 (COVERS(Used) COVERS(New)		0	0.00			0.00	0 0	0.00 0.00	0 	23	>30		715.29
E0978	WHEELCHAIR(U) WHEELCHAIR(N)	ew)	0	0.00	0		0.00	0 0	0.00	0	5	>30	0.00	154.25
к0019	ARM PAD EA(U: ARM PAD EA(N	ew)	-		0		0.00	0	0.00		6	>30		30.00
к0020	FIXED ADJU(U: FIXED ADJU(Ne	ew)	0	0.00	0		0.00	0	0.00	0	4	>30		19.80
	FOOTREST C(U: FOOTREST C(Ne		0	0.00	0		0.00	0 0	0.00	0 	8	>30	0.00	80.00
	DRIVE BELT(U: DRIVE BELT(Ne		0	0.00	0		0.00	0 0	0.00	0 	4	>30	0.00	86.40
(Used (New)			0	0.00		11			0.00	24			0.00	1,372.74
	ION FOAM [WI													
HCPCS D													Total \$ Value Used	
	WHEELCHAIR(U		0	0.00	2		.5.75	0 2	0.00		4	60	0.00	31.50
E0964 1	WHEELCHAIR(N WHEELCHAIR(U: WHEELCHAIR(N	sed)	0	0.00		1	i	0	0.00	0			0.00	82.71
======================================)			0.00			8.46							114.21
(#)				(Rep				-	ntinued	on ney				

HCPCS Summary Report - Choosing "All HCPCS", Continued

Sample Screen The **HCPCS Summary Report** using the "All HCPCS" option continues as follows: (continued)

CPCS	DESCRIPTION	V.A.(Used Issue									Total \$ Value Used	On-Hand New
0176 0176 0176 0178	AIR PRESSR(AIR PRESSR(GEL PRESSR(Norr)		6	1,087.77	0 6 0		0	23	115	0.00	3,487.74
0178	GEL PRESSR(GEL PRESSR(New)		3	607.38	3	0.10		10	100		2,014.32
	sed)	0	0.00		 1,695.15	0	0.00	0			0.00	5,502.00
00 A B	RACE ANKLE [B	RACES AND O	RTHOTICS]								
CPCS	DESCRIPTION	V.A.(Used Issue						Used	New		Total \$ Value Used	On-Hand New
1902 1902 1930	AFO ANKLE (AFO ANKLE (AFO PLASTI(New)		5	17.80			0	23	138	0.00	301.1
1930 4392	AFO PLASTI(REPLACE AN(New) Used) 0	0.00	3	59.79	3 0	0.10	0	34	340	0.00	675.7
4396	REPLACE AN(ANKLE CONT(ANKLE CONT(Used) 0	0.00		4.50 135.00	1 0 3	0.03 0.00 0.10			600 500	0.00	225.00
(U (N	sed)	0	0.00		217.09	0	0.00	0			0.00 	3,451.8
00 D B	RACE AL/OTH [BRACES AND	ORTHOTICS	5]								
CPCS											Total \$ Value Used	On-Hand New
1810 1810	ADJUST KNE(ADJUST KNE(ETURN to conti	New)		0	0.00	0 0	0.00 0.00	0	1	>30	0.00	0.0
1810 1810 nter R 	ADJUST KNE(Used) 0 New) nue or '^' UE ISSUED (0.00 to exit: Used) = \$	0	0.00	0	0.00 0.00	0		1	1 >30	On-Hand Used 0.00 1 >30 E ON-HAND (Used) = \$ 2, E ON-HAND (New) = \$ 97,

HCPCS Summary Report – Choosing "All HCPCS for NPPD Group"

Report description	displays a	ICPCS for NPPD Group option on the HCPCS Summary Report all the HCPCS usage for an NPPD Group. This report must be printed extended right margin format of 132-width size instead of the standard 80- ault size.
Steps		or print the HCPCS Summary Report for using the All HCPCS for roup option, follow these steps:
	Step	Action
	1	At the Choose HCPCS Selection prompt, type G for the All HCPCS for NPPD Group option, and press <enter>.</enter>
	2	A list of NPPD Groups displays. Type a number of the NPPD Group you want to select, and press <enter></enter> . Note: You can select multiple groups, by typing a list or range (e.g., 1,3,5 or 2-4,8).
	3	At the Device: Home // prompt, press < Enter>
	4	To display or print the report, type ";132;" at the Right Margin: 80// prompt to extend the margins for the report to display and/or print,

and press **<Enter>**.

All HCPCS for	Select one of the	e following:
NPPD Group	А	ALL HCPCS
	G	ALL HCPCS for NPPD group
	L	ALL HCPCS for NPPD line
	S	Select individual HCPCS
	Choose HCPCS sele	ection option: A// G <enter> ALL HCPCS for NPPD group</enter>
	1. WHEELCHAIRS A	AND ACCESSORIES
	2. ARTIFICIAL LE	EGS
	3. ARTIFICIAL AF	RMS AND TERMINAL DEVICES
	4. BRACES AND OF	RTHOTICS
	5. SHOES/ORTHOTI	CCS
	6. NEUROSENSORY	AIDS
	7. RESTORATIONS	
	8. OXYGEN AND RE	CSPIRATORY
	9. MEDICAL EQUIE	PMENT
	10. ALL OTHER SUP	PPLIES AND EQUIPMENT
	11. HOME DIALYSIS	5 PROGRAM
	12. ADAPTIVE EQUI	PMENT
	13. HISA	
	14. SURGICAL IMPI	LANTS
	15. MISC	
		b : (1-15): 4 <enter></enter>
	DEVICE: HOME// ;1	.32; <enter> TELNET VIRTUAL</enter>
	Processing report	

HCPCS Summary Report – Choosing "All HCPCS for NPPD Group", Continued

Description field

Again, notice that this **HCPCS Summary Report** provides a **DESCRIPTION** field in the second column instead of a **PSAS/Item** field as in the **Item Detail Report**.

902 902 930 930 392 392 396 396 396 (Ue (Ne	AFO ANKLE (AFO ANKLE (AFO PLASTI(AFO PLASTI(REPLACE AN(ANKLE CONT(ANKLE br>CONT ADJUST KNE(CERV FLEXI(VARUS/VALG(V.A.(U Issue Used) New) Used) New) Used) New) BRACES A V.A.(U Issue Used) New)	Jsed) \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total Value 0.00	COM. Issue 5 3 1 3 12 5 3	\$ Value 17.80 59.79 4.50 135.00	0 5 0 3 0 1 0 3	Usage Rate	Used 0 0 0	New 23 34 20 50	Оп-Hand 138 340 600 500	0.00 0.00 0.00	New 301.12 675.76 225.00 2,250.00
902 930 930 392 392 396 396 (UE (Ne 0 D BF PPCS 810 810	AFO ANKLE (AFO PLASTI AFO PLASTI REPLACE AN(REPLACE AN(ANKLE CONT(ANKLE CONT(ANKLE CONT(Bed) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(ADJUST KNE(CERV FLEXI(VARUS/VALG(VISUE USED NEW) USED USED USED NEW) USED NEW) USED USED USED USED NEW)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	value 0.00	Issue 5 3 1 3 	* \$ Value 17.80 59.79 4.50 135.00	Issue 0 5 0 3 0 1 0 3 	Usage Rate	Used 0 0 0 0	New 23 34 20 50	Оп-Hand 138 340 600 500	Used 0.00 0.00 0.00 0.00	New 301.12 675.76 225.00 2,250.00
902 930 930 392 392 396 396 (Us (Ne 0 D BF PCS 810 810	AFO ANKLE (AFO PLASTI(AFO PLASTI(REPLACE AN(REPLACE AN(NKLE CONT(ANKLE CONT(ANKLE CONT(Bed) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(CERV FLEXI(CERV FLEXI(VARUS/VALG(New) Used) New) Used) New) Used) New) BRACES A V.A.(U Issue Used) New)	0 0 0 AND OR Jsed)	0.00 0.00 0.00 0.00 0.00	3 1 3 	59.79 4.50 135.00	5 0 3 0 1 0 3 :==========0	0.17 0.00 0.10 0.00 0.03 0.00 0.10 0.10	0 0 0	34 20 50	340 600 500	0.00	675.76 225.00 2,250.00
930 930 392 392 396 396 (UE (Ne 0 D BF PPCS 810 810	AFO PLASTI(AFO PLASTI(REPLACE AN(REPLACE AN(ANKLE CONT(ANKLE CONT(ANKLE CONT(Escape) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(CERV FLEXI(VARUS/VALG(Used) New) Used) New) Used) New) BRACES A V.A.(U Issue Used) New)	0 0 Jsed) \$	0.00 0.00 0.00 8THOTICS	3 1 3 	59.79 4.50 135.00	0 3 0 1 0 3 :======= 0	0.00 0.10 0.00 0.03 0.00 0.10	0 0	34 20 50	340 600 500	0.00 0.00 0.00	675.76 225.00 2,250.00
930 392 392 396 396 (UE (Ne 0 D BF PPCS 810 810	AFO PLASTI(REPLACE AN(REPLACE AN(ANKLE CONT(ANKLE CONT(ANKLE CONT(BESCRIPTION DESCRIPTION ADJUST KNE(CERV FLEXI(VARUS/VALG(New) Used) New) ERACES A V.A.(U Issue Used) New)	0 0 AND OR Jsed) \$	0.00 0.00 0.00 8THOTICS	3 1 3 12 12 3	4.50 135.00	0 1 0 3 	0.10 0.00 0.03 0.00 0.10 0.10	0 0	20 50 	600 500	0.00	225.00 2,250.00
392 396 396 (Us (Ne 0 D BF PCS 810 810	REPLACE AN(ANKLE CONT(ANKLE CONT(ANKLE CONT(Escliption) DESCRIPTION ADJUST KNE(ADJUST KNE(CERV FLEXI(VARUS/VALG(New) Used) New) ======= BRACES A V.A.(U Issue Used) New)	0 0 AND OR Jsed) \$	0.00 0.00 RTHOTICS Total	1 3 12 3]	 135.00 	1 0 3 	0.03 0.00 0.10 0.00	0	50 ===============	500	0.00	2,250.00
396 396 (UE (Ne 0 D BF PPCS 810 810	ANKLE CONT(ANKLE CONT(sed) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(CERV FLEXI(VARUS/VALG(Used) New) BRACES A V.A.(U Issue Used) New)	0 AND OR Jsed) \$	0.00 8THOTICS Total	3 12 3	 135.00 	0 3 	0.00 0.10 0.00		50 ===============	500	0.00	2,250.00
396 (Us (Ne 0 D BF PPCS 810 810	ANKLE CONT(sed) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(CERV FLEXI(VARUS/VALG(New) BRACES A V.A.(U Issue Used) New)	0 AND OR Jsed) \$	0.00 8THOTICS Total	3 12 3		3 ======= 0	0.10 0.00		50	500	 ================	
(Us (Ne 0 D BF PCS 810 810	sed) ew) RACE AL/OTH [DESCRIPTION ADJUST KNE(ADJUST KNE(CERV FLEXI(VARUS/VALG(BRACES A V.A.(U Issue Used) New)	0 AND OR Jsed) \$	0.00 RTHOTICS Total	12		0	0.00					
PCS 810 810	DESCRIPTION ADJUST KNE (ADJUST KNE (CERV FLEXI (CERV FLEXI (VARUS/VALG (VARUS/VALG	V.A.(U Issue Used) New)	Jsed) \$	Total									
PCS 810 810	ADJUST KNE (ADJUST KNE (ADJUST KNE (CERV FLEXI (CERV FLEXI (VARUS/VALG (V.A.(U Issue Used) New)	Jsed) \$ 	Total	COM								
810	ADJUST KNE(ADJUST KNE(CERV FLEXI(CERV FLEXI(VARUS/VALG(Issue Used) New)	\$			(New) Total	Total	Davs Ave	Stock	On-Hand	Davs	Total \$ Value	On-Hand
810	ADJUST KNE(CERV FLEXI(CERV FLEXI(VARUS/VALG(Used) New)						Usage Rate				Used	
	CERV FLEXI(CERV FLEXI(VARUS/VALG(0	0.00			0	0.00	0			0.00	
1.20	CERV FLEXI(VARUS/VALG(used)	0	0.00	0	0.00	0	0.00	<u>,</u>	1	>30		0.00
120	VARUS/VALG(0	0.00	4	12.25	0 4	0.00	0	45	338	0.00	158.05
270			0	0.00	1	12.25	0	0.00	0	15	550	0.00	100.00
270	VARUS/VALG(į	0	0.00	0	0.00		3	>30	1	43.92
670 670	ACROMIO/CL(0	0.00	0	0.00	0	0.00	0	6	>30	0.00	28.02
700	ACROMIO/CL(/	0	0.00	0	0.00	0		0	6	>30	0.00	28.02
700	ELBOW ORTH(0	0.00	4	39.80	4	0.13	0	8	60	0.00	79.60
907	WHFO WRST (0	0.00		ĺ	0	0.00	0			0.00	
907 908	WHFO WRST () WRIST COCK()		0	0.00	1	15.75	1	0.03	0	19	570	0.00	299.25
908	WRIST COCK(,	0	0.00	31	147.06	31	· · · ·	0	103	100	0.00	460.53
350	PNEUMATIC (0	0.00			0	0.00	0			0.00	
350	PNEUMATIC (2	49.00	2			1	15		24.50
360 360	PNEUMATIC (PNEUMATIC (0	0.00	15	955.00	0 15	0.00	0	56	112	0.00	2,520.00
(Us (Ne	sed) ew)		0	0.00	57	1,218.86	0 57	0.00	0	242		0.00	3,613.87
	LAS HOSE, EA [
PCS	DESCRIPTION	V.A.(U	Jsed)	Total	COM.	(New) Total	Total	Days Ave	Stock	On-Hand	Days	Total \$ Value	On-Hand
		Issue		3 Value				Usage Rate	Used	New	On-Hand	Used	New
100	ELAS SUPRT(Used)		0.00			0	0.00	0			0.00	
	ELAS SUPRT(0	0.00		730.39		2.33		279	120	1	4,789.11
110 110	ELASTIC SU(ELASTIC SU(Used) New)	0	0.00		19.38	0 2	0.00	0	68	>999	0.00	657.54
	sed)			0.00			0	0.00	0		=======	0.00	======================================
	ew) RACES, KNEE [BRACES A	AND OR	 RTHOTICS	72	122.11	12	2.40		547	l	I	5,740.05
PCS	DECODIDETO			mot-1	0014	(Nout) m-t-3		!	i	0 17			Op II
PCS	DESCRIPTION		\$	Value	Issue	\$ Value						Total \$ Value Used	
	KNEE ORTHO(0				0					0.00	
800	KNEE ORTHO(New)				0.00	0			27	>30	l	414.60
(Us (Ne	sed) ew)		0	0.00		8.25	0 1		0	479		0.00	8,932.79
G	GRAND TOTAL \$ GRAND TOTAL \$			(Used)	= \$	0.00		GR				') (Used) = \$) (New) = \$	0.00

HCPCS Summary Report – Choosing "All HCPCS for NPPD Line"

Report description	You can select to view or print the HO HCPCS for NPPD Line criteria.	CPCS Summary Report using the All
	Group, and then select a Line(s) withi	PD Line criteria, you will first select an NPPD n the Group unless <u>multiple</u> NPPD Groups ect one NPPD Line or multiple NPPD Lines
Steps	To view or print the HCPCS Summa follow these steps:	ry Report for All HCPCS for an NPPD Line,
	Step	Action
	—	Selection prompt, type L for the All option, and press <enter>.</enter>
	you want to select, and pre	Groups, you can enter a list or range of
All HCPCS for NPPD Line	Select one of the following: A ALL HCPCS G ALL HCPCS for N L ALL HCPCS for N S Select individu	MPPD line Mal HCPCS
	 Choose HCPCS selection option: A// WHEELCHAIRS AND ACCESSORIES ARTIFICIAL LEGS ARTIFICIAL ARMS AND TERMINAL DE BRACES AND ORTHOTICS SHOES/ORTHOTICS NEUROSENSORY AIDS RESTORATIONS OXYGEN AND RESPIRATORY 	L <enter> ALL HCPCS for NPPD line</enter>

8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT

- 10. ALL OTHER SUPPLIES AND EQUIPMENT
- 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT
- 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4 <Enter> NPPD Lines for Group: 100 - WHEELCHAIRS AND ACCESSORIES

HCPCS Summary Report – Choosing "All HCPCS for NPPD

Line", Continued

Selecting Multiple NPPD Groups	you selec	PD Group is selected, you will be able to select multiple NPPD Lines. If t <u>multiple</u> NPPD Groups, you will NOT be able to select an NPPD Line. be automatically taken to the Device prompt.
Steps (continued)		or print the HCPCS Summary Report using the All HCPCS for NPPD on, follow these steps:
	Step	Action
	3	A list of NPPD Lines displays. Type one or multiple NPPD Lines, and press <enter></enter> . Note: To enter multiple NPPD Lines, you must type a list or range of
		numbers (e.g., 1,3,5 or 2-4,8).
	4	At the Device: Home / / prompt, press < Enter>
	5	To view or print the report, type ";132;" at the Right Margin: 80// prompt to extend the margins for the report to display and/or print, and press < Enter >.

NPPD Lines

1. 400 A BRACE ANKLE	
2. 400 B BRACE LEG AK	
3. 400 C BRACE, SPINAL	
4. 400 D BRACE AL/OTH	
5. 400 E ELAS HOSE, EA	
6. 400 F BRACES, KNEE	
7. 400 G CORSET/BELT	
Select NPPD line(s) within the above group: (1-7): 5 <enter></enter>	
Select NPPD line(s) within the above group: (1-7): 5 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>	

HCPCS Summary Report – Choosing "All HCPCS for NPPD Line", Continued

Report sample Below is a sample Prosthetic Inventory HCPCS Summary Report.

400 E E	LAS HOSE, EA [BRACES A	ND OF	егноттс	s]								
HCPCS	DESCRIPTION	V.A.(Us Issue			COM. Issue			Days Ave Usage Rate			l Days On-Hand	Total \$ Value Used	On-Hand New
L8100 L8100 L8110 L8110 L8110	ELAS SUPRT(U ELAS SUPRT(N ELASTIC SU(U ELASTIC SU(N	Jew) Jsed)	0 0	0.00	70 2	730.39 19.38	0 70 0 2	0.00 2.33 0.00 0.07		0 279 0 68	 120 >999	0.00	4,789.11 657.54
	======================================		0	0.00	72	 749.77	0 72	0.00 2.40	 	0 347	 	0.00 	5,446.65
<end of<="" td=""><td>GRAND TOTAL \$ GRAND TOTAL \$ Report></td><td></td><td></td><td></td><td></td><td>0.00 749.77</td><td></td><td></td><td></td><td></td><td></td><td>ND (Used) = \$ ND (New) = \$</td><td>0.00 5,446.65</td></end>	GRAND TOTAL \$ GRAND TOTAL \$ Report>					0.00 749.77						ND (Used) = \$ ND (New) = \$	0.00 5,446.65

HCPCS Summary Report – Choosing "Select Individual HCPCS"

Report description	You can choose the Select Individual HCPCS criteria option to produce the HCPCS Summary Report . You can select one or multiple HCPCS to be displa on this report.										
Steps		To view or print the HCPCS Summary Report by selecting an Individual HCPCS, follow these steps:									
	Step	Action									
	1	Type SH for the HCPCS Summary Report option from the Inventory Reports Menu, and press <enter< b="">>.</enter<>									
	2	At the Site prompt, press <enter></enter> to select the default site entry.									
	3	At the Beginning Date prompt, type the beginning date of the date range, and press <enter< b="">>.</enter<>									
	4	At the Ending Date prompt, type the end date, and press <enter< b="">>.</enter<>									
	5	The four criteria options to view or print the HCPCS Summary Report displays.									

Stock On Hand		Item Detail Report										
HCPCS Option		HCPCS Summary Report										
iici es option		NPPD Group/Line Report										
		NPPD Group Summary Report										
	PL Print Current Item Balance by Location											
	PO Print Order/Receive Item											
	PS Print Transaction History											
	IU Print Item Usage By Location											
		WS Print Stock Work Sheet										
	BC I	BC Reprint Barcode Label										
	PC Print Items Not Issued Within 30-Day											
	OD Print Stock On Hand Over Date Range											
	AL Print All Barcode in a Location											
	IP Print PIP/IFCAP Item Report											
	-											
	Select Inve	entory Reports Option: SH <enter> HCPCS Summary Report</enter>										
	SITE: Hines	s Development System// < Enter > 499										
		Date: 9/1/00 < Enter > (SEP 01, 2000)										
	Ending Date	e: 9/30/00 < Enter > (SEP 30, 2000)										
		t and of the fallowing.										
	Selec	t one of the following:										
	i	A ALL HCPCS										
	(G ALL HCPCS for NPPD group										
	1	L ALL HCPCS for NPPD line										
	:	S Select individual HCPCS										

HCPCS Summary Report – Choosing "Select Individual HCPCS", Continued

ype S for the
-
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rks to
ne exact
to bypass it.
gin:
and/or print,
1 /
ICPCS
1

HCPCS Summary Report – Choosing "Select Individual HCPCS", Continued

Report Sample Below is the **Prosthetics Inventory HCPCS Summary Report** using the **Select Individual HCPCS** criteria. Usage is reported by HCPCS code on this report. Note the first column: HCPCS.

<u>эо р вн</u>	RACE AL/OTH [E	BRACES AND OF	RTHOTICS]								
CPCS	DESCRIPTION		Total \$ Value				Days Ave Usage Rate		On-Hand New	Days On-Hand	Total \$ Value Used	On-Hand New
0120 0120	CERV FLEXI(U CERV FLEXI()		0.00	4	12.25	0 4	0.00 0.13	0 	45	 338	0.00	158.05
	sed) ew)	0	0.00	4	12.25	0 4	0.00 0.13	0	45		0.00	158.05
	GRAND TOTAL \$ \ GRAND TOTAL \$ \				0.00) (Used) = \$) (New) = \$	0.00 158.05

NPPD Group/Line Report (SG)

Overview

Introduction	 The NPPD Group/Line Report option will display the same information as the Item Detail Report and the HCPCS Summary Report options but at the NPPD Line level. It displays the stock on hand for a date range and sorted by NPPD Grou and NPPD Line. You will select a site and a date range. You will be able to select one or multiple NPPD Groups. Then an NPPD Line selection must be made <u>ONLY</u> if one NPPD Group is selected. A couple of conditions exist depending on which prompt you choose as follows: If you choose <u>one</u> NPPD Group, you will be able to select multiple NPPD Line If you choose <u>more</u> than one NPPD Group, an NPPD Line cannot be selected. 							
Steps	To select	the NPPD Group/Line Report, follow these steps:						
	Step	Action						
	1	Type SG for the NPPD Group/Line Report, and press <enter>.</enter>						
	2	At the Site prompt, press <enter></enter> to select the default site entry.						
	3	At the Beginning Date prompt, type the beginning date of the date						
	5							
	1	range, and press <enter< b="">>.</enter<>						
	4	At the Ending Date prompt, type the end date, and press <enter></enter> .						
	5	The NPPD Groups display.						
Turnantanı	SI	Item Detail Report						
Inventory	SH	HCPCS Summary Report						
Reports Menu	SG	NPPD Group/Line Report						
	SS	NPPD Group Summary Report						
	PI PL	Print Current HCPCS Balance by HCPCS Print Current Item Balance by Location						
	PO	Print Order/Receive Item						
	PS	Print Transaction History						
	IU	Print Item Usage By Location						
	WS	Print Stock Work Sheet Reprint Barcode Label						
	BC PC	Print Items Not Issued Within 30-Day						
	OD	Print Stock On Hand Over Date Range						
	AL	Print All Barcode in a Location						
	IP	Print PIP/IFCAP Item Report						
	Select In	ventory Reports Option: SG NPPD Group/Line Report						
		es Development System// <enter> 499</enter>						
	Beginning	Date: 9/1/00 (SEP 01, 2000) < Enter>						
	Ending Da	te: 9/30/00 (SEP 30, 2000) < Enter >						

NPPD Group/Line Report - Select a Single NPPD Group

Single NPPD Group	You can select a single NPPD Group. When the NPPD Lines display, you will have the option of selecting <u>one</u> or <u>multiple</u> NPPD Lines.								
	Step	Action							
	1	After the NPPD Groups display, a Select NPPD Group prompt displays.							
	2	Type the number of the NPPD Group you want to select.							
	3	A list of NPPD Lines displays for the Group you selected. You can select a single or multiple NPPD Lines. <u>Note</u> : To enter multiple NPPD Lines, you must type a single number or range of numbers (e.g., 1,3,5 or 2-4,8).							
	4	At the Device: Home // prompt, press < Enter >.							
	5 To view or print the report, type ";132;" at the								
	80// prompt to extend the margins for the report to d and press < Enter >.								
		and press < Emer >.							
NPPD Groups and NPPD Lines Selection screen	2. ARTIF 3. ARTIF 4. BRACE 5. SHOES 6. NEURC 7. RESTC 8. OXYGH 9. MEDIC 10. ALL C 11. HOME 12. ADAPT 13. HISA 14. SURGI 15. MISC Select NE NPPD Line 3. 400 F 3. 400 F 5. 400 F 5. 400 F 7. 400 G Select NE	CHAIRS AND ACCESSORIES TCIAL LEGS TCIAL ARMS AND TERMINAL DEVICES S AND ORTHOTICS SSENSORY ALDS RATIONS IN AND RESPIRATORY AL EQUIPMENT THER SUPPLIES AND EQUIPMENT DIALYSIS PROGRAM TVE EQUIPMENT CAL IMPLANTS PD Group: (1-15): 4 <enter> S for Group: 400 - BRACES AND ORTHOTICS <enter> BRACE ANKLE BRACE LEG AK BRACE AL/OTH ELAS HOSE, EA BRACES, KNEE CORSET/BELT PD line(s) within the above group: (1-7): 5 <enter></enter></enter></enter>							

Continued on next page

Processing report.....

NPPD Group/Line Report - Select a Single NPPD Group, Continued

Report Sample Below is the **NPPD Group/Line Report**. This report was obtained by selecting a single NPPD Group.

PROSTHETIC INVENTORY STATION: Milwaukee VA BRACES AND ORTHOTICS	,			Run D NOV 30, 2000		SC 14,2000@1 Salendar day			Page	: 1	
NPPD LINE	V.A.(Used) Issue	Total S Value	COM. Issue	(New) Total \$ Value		Days Ave Usage Rate		On-Hand New	Days On-Hand	Total \$ Value Used	0n-Hand New
400 E ELAS HOSE, EA (Used) (New)	0	0.00	72	749.77	0 72	0.00 2.40	0 	347	 145	0.00	5,446.65
	0	0.00	72	749.77	72		0	347		0.00	5,446.65
GRAND TOTAL \$ GRAND TOTAL \$ <end of="" report=""></end>				0.00 749.77) (Used) = \$) (New) = \$	0.00 5,446.65

NPPD Group/Line Report - Select Multiple NPPD Groups

Single NPPDYou can select a *single* NPPD Group to display on the NPPD Group/Line Report.GroupWhen the NPPD Lines display, you will have the option of selecting <u>one</u> or <u>multiple</u>
NPPD Lines.

Step	Action
1	After the NPPD Groups display, a Select NPPD Group prompt displays.
2	Type the number of the NPPD Groups you want to select. You can select <u>multiple</u> NPPD Groups.
	<u>Note</u>: To enter multiple NPPD Groups, you must type a list or range of numbers (e.g., 1,3,5 or 2-4,8).
3	A list of NPPD Lines displays. You can select a <u>single NPPD Line or</u> <u>multiple NPPD Lines</u> .
	<u>Note</u>: To enter multiple NPPD Lines, you must type a list or range of numbers (e.g., 1,3,5 or 2-4,8).
4	At the Device: Home // prompt, press < Enter >.
5	To view or print the report, type ";132;" at the Right Margin: 80// prompt to extend the margins for the report to display and/or print, and press < Enter >.

<pre>NPPD Groups and NPPD Lines selection screen 1. WHEELCHAIRS AND ACCESSORIES 2. ARTIFICIAL LEGS 3. ARTIFICIAL ARMS AND TERMINAL DEVICES 4. BRACES AND ORTHOTICS 5. SHOES/ORTHOTICS 6. NEUROSENSORY AIDS 7. RESTORATIONS 8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL </enter></enter></pre>		
and INTIDLines selection screen3. ARTIFICIAL ARMS AND TERMINAL DEVICES4. BRACES AND ORTHOTICS5. SHOES/ORTHOTICS6. NEUROSENSORY AIDS7. RESTORATIONS8. OXYGEN AND RESPIRATORY9. MEDICAL EQUIPMENT10. ALL OTHER SUPPLIES AND EQUIPMENT11. HOME DIALYSIS PROGRAM12. ADAPTIVE EQUIPMENT13. HISA14. SURGICAL IMPLANTS15. MISCSelect NPPD Group: (1-15): 4,9 <enter>DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>	NPPD Groups	1. WHEELCHAIRS AND ACCESSORIES
 4. BRACES AND ORTHOTICS 5. SHOES/ORTHOTICS 6. NEUROSENSORY AIDS 7. RESTORATIONS 8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter></enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter> 	and NPPD	2. ARTIFICIAL LEGS
4. BRACES AND ORTHOTICS 5. SHOES/ORTHOTICS 6. NEUROSENSORY AIDS 7. RESTORATIONS 8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>	Lines selection	3. ARTIFICIAL ARMS AND TERMINAL DEVICES
5. SHOES/ORTHOTICS 6. NEUROSENSORY AIDS 7. RESTORATIONS 8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>		4. BRACES AND ORTHOTICS
<pre>7. RESTORATIONS 8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>	Sci cen	5. SHOES/ORTHOTICS
<pre>8. OXYGEN AND RESPIRATORY 9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		6. NEUROSENSORY AIDS
<pre>9. MEDICAL EQUIPMENT 10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		7. RESTORATIONS
<pre>10. ALL OTHER SUPPLIES AND EQUIPMENT 11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		8. OXYGEN AND RESPIRATORY
<pre>11. HOME DIALYSIS PROGRAM 12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		9. MEDICAL EQUIPMENT
<pre>12. ADAPTIVE EQUIPMENT 13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		10. ALL OTHER SUPPLIES AND EQUIPMENT
<pre>13. HISA 14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter></pre>		11. HOME DIALYSIS PROGRAM
14. SURGICAL IMPLANTS 15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>		12. ADAPTIVE EQUIPMENT
15. MISC Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>		13. HISA
Select NPPD Group: (1-15): 4,9 <enter> DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter></enter>		14. SURGICAL IMPLANTS
DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter>		15. MISC
		Select NPPD Group: (1-15): 4,9 <enter></enter>
Processing report		DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter>
Processing report		
Processing report		
		Processing report

NPPD Group/Line Report - Select Multiple NPPD Groups, Continued

Report sample Below is the **NPPD Group/Line Report**. This report was obtained by selecting *multiple* NPPD Groups (as shown under the two shaded headings).

PROSTHETIC INVENTORY N STATION: Milwaukee VAM BRACES AND ORTHOTICS										Page	: 1	
	Issue	\$	Value	Issue	\$ Value	Issue	Usage Rate	Used	New	On-Hand	Total \$ Value Used	
00 A BRACE ANKLE												
(Used)		0	0.00		1	0	0.00	0		1	0.00	
(New)				12	217.09	12	0.40		127	318		3,451.88
00 D BRACE AL/OTH												
(Used)		0	0.00			0	0.00	0			0.00	
(New)				57	1,218.86	57	1.90	1	242	127		3,613.87
00 E ELAS HOSE, EA												
(Used)		0	0.00			0	0.00	0			0.00	
(New)			I	72	749.77	72	2.40	1	344	143		5,417.58
100 F BRACES, KNEE		0	0 00		1	0					0.00	
(Used)		0	0.00	16	155.05	0 16	0.00	0	131	246	0.00	1,595.92
(New) 00 G CORSET/BELT			I	10	122.02	10	0.53	1	131	240		1,595.92
(Used)		0	0.00		1	0	0.00	0	1	1	0.00	
(New)		0	0.00	1	8.25	1	0.03		479	>999		8,932.79
		=====	-=====									
		0	0.00	158	2,349.02	158	1	0	1323	1	0.00	23,012.04
EDICAL EQUIPMENT											Total \$ Value Used	
00 A WALKING AIDS												
(Used)		1	0.00			1	0.03			>999	0.00	
(New)				108	1,923.07	108	3.60		349	97		2,651.81
000 D BED HOSP SPEC		_				-						
(Used)		0	0.00		0.00	0	0.00	0		45	0.00	F 420 F
(New) 00 E MATTRESS STAN			I	6	0.00	6	0.20	1	9	45		5,432.54
(Used)		0	0.00		1	0	0.00	I 0	1	1	0.00	
(New)		0	0.00	6	-460.00	6	0.20		9	45	0.00	1,035.00
00 F MATTRESS SPEC				0	100.00	0	0.20	1	5 1	15		1,055.00
(Used)		0	0.00		1	0	0.00	8		>30	360.00	
(New)				2	338.62	2	0.07		15	225		887.86
00 G BED, ACCESSORIES	5											
(Used)		0	0.00			0	0.00	0			0.00	
(New)				6	397.80	6	0.20	1	35	175		2,327.55
00 I SPEC HOME EQP (S	SAFETY)											
(Used)		0	0.00			0	0.00	20		>30	0.00	
(New)				89	3,143.96	89	2.97	1	122	41		3,009.69
00 J TENS UNIT		0	0 001		1	0	0.00				0.00	
(Used)		0	0.00	8	1,000.00	0 8	0.00	0	4	15	0.00	E00 00
(New) 00 K MED EOP AL/OTH			I	8	1,000.00	8	0.27	1	4	12		500.00
(Used)		0	0.00		1	0	0.00	42	1	>30	0.00	
(New)		0	0.00	242	5,296.04	-		1 12	382	47	0.00	5,731.05
		1		 467					925			
GRAND TOTAL \$ GRAND TOTAL \$									TAL \$ VAL	UE ON-HAN	D (Used) = \$ D (New) = \$	

NPPD Group Summary Report (SS)

Overview

Report	The NPPD Group Summary Report is based on the NPPD Group selected. It is
description	the summary of the entire Prosthetics inventory for a certain date range sorted by NPPD Group.

Steps

To select the **NPPD Group Summary Report**, follow these steps:

Step	Action
1	Type SS for the NPPD Group Summary Report option from the
	Inventory Reports Menu, and press <enter>.</enter>
2	At the Site prompt, press < Enter> to select the default site entry.
3	At the Beginning Date prompt, type the beginning date of the date
	range, and press <enter< b="">>.</enter<>
4	At the Ending Date prompt, type the end date, and press <enter< b="">>.</enter<>
5	At the Device: HOME / / prompt, press < Enter>.
6	To view or print the report, type ";132;" at the Right Margin:
	80 // prompt to extend the margins for the report to display and/or print.
7	Press <enter< b="">>.</enter<>

NPPD Group	SI Item Detail Report
Summary	SH HCPCS Summary Report
•	SG NPPD Group/Line Report
Report	SS NPPD Group Summary Report
-	PI Print Current HCPCS Balance by HCPCS
	PL Print Current Item Balance by Location
	PO Print Order/Receive Item
	PS Print Transaction History
	IU Print Item Usage By Location
	WS Print Stock Work Sheet
	BC Reprint Barcode Label
	PC Print Items Not Issued Within 30-Day
	OD Print Stock On Hand Over Date Range
	AL Print All Barcode in a Location
	IP Print PIP/IFCAP Item Report
	Select Inventory Reports Option: SS <enter> NPPD Group Summary Report</enter>
	SITE: Hines Development System// <enter> 499</enter>
	Beginning Date: 9/1 (SEP 01, 2000) < Enter >
	Ending Date: 9/30 (SEP 30, 2000) < Enter >
	DEVICE: HOME// TELNET VIRTUAL
	You need at least 132 columns for this report.
	Please use a device capable of this requirement.
	DEVICE: HOME// ;132; <enter> TELNET VIRTUAL</enter>
	Device. Home// /102/ NERCEL/ TELEVET VINTORE
	Processing report

Viewing the NPPD Group Summary Report

NPPD Group Report Below is the **Prosthetic Inventory NPPD Group Summary Report** that displays an entire summary of NPPD Groups for the selected date range.

SSORIES				10040	Usage Rate	used	New	On-Hand U	sed New
0.00		5,775.95	0 51		0 24 0		>30 85		9,233.12
0.00		2,349.02	0 158			1327	252	0.00	23,041.11
ļ		751.44	6 35						
0.00		473.58	0 54			180	100	0.00	1,764.57
0.00		1,853.57	0 103		0 0 3	70	20	0.00	11,173.04
		11,639.49	1 467	0.03		930			21,644.27
		49.52	0 8	0.00	0 0 7	25	94	0.00	359.56
		3,258.20							26,714.93
	0.00 0.00 RY 0.00 0.00 ND EQUIPM 0.00 483.75	0.00 158 0.00 35 0.00 54 RY 0.00 103 0.00 467 ND EQUIPMENT 0.00 8 483.75	0.00 158 2,349.02 0.00 35 751.44 0.00 54 473.58 RY 0.00 103 1,853.57 0.00 467 11,639.49 ND EQUIPMENT 0.00 8 49.52 483.75	0.00 158 2,349.02 0.00 35 751.44 0.00 54 473.58 0.00 103 1,853.57 0.00 103 1,853.57 0.00 467 11,639.49 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 158 2,349.02 158 5.2 0.00 158 2,349.02 158 5.2 0.00 6 0.2 0.00 6 0.2 0.00 54 473.58 54 1.8 RY 0.00 54 473.58 54 1.8 RY 0.00 0 0.0 103 1,853.57 103 3.4 0.00 467 11,639.49 1 0.0 467 15.5 ND EQUIPMENT 0.00 8 49.52 8 0.2 483.75 1 0.0	0.00 158 2,349.02 158 5.27 0 0.00 35 751.44 35 1.17 163 0.00 54 473.58 54 1.80 0 RY 0.00 0 0.00 0 0 103 1,853.57 103 3.43 0 0.00 467 11,639.49 1 0.03 132 ND EQUIPMENT 0 0.00 0 0 8 49.52 8 0.27 0 483.75 1 1 0.03 54	0.00 0 0 0 0 1327 0.00 158 2,349.02 158 5.27 1327 0.00 35 751.44 35 1.17 211 0.00 54 473.58 54 1.80 0 163 180 RY 0.00 54 473.58 54 1.80 0 180 RY 0.00 103 1,853.57 103 3.43 70 0.00 467 11,639.49 467 15.57 930 ND EQUIPMENT 0.00 8 49.52 8 0.27 25 483.75 1 0.03 54	0.00 158 2,349.02 158 5.27 1327 252 0.00 35 751.44 35 1.17 163 815 0.00 54 473.58 54 1.80 180 100 RY 0.00 0 0 0.00 0 180 100 NO 103 1,853.57 103 3.43 70 20 0.00 467 11,639.49 467 15.57 930 60 ND EQUIPMENT 0 0.00 0 25 94 483.75 1 1 0.03 54 >999	0.00 158 2,349.02 158 5.27 0 1327 252 0.00 0.00 158 2,349.02 158 5.27 1327 252 0.00 0.00 35 751.44 35 1.17 211 181 949.04 0.00 54 473.58 0 0.00 0 180 100 0.00 RY 0.00 103 1,853.57 103 3.43 70 20 0.00 0.00 467 11,639.49 467 15.57 930 60 360.00 ND EQUIPMENT 0 0.000 0 25 94 0.00 483.75 1 1 0.03 54 >999 967.50

Other Useful Inventory Reports

Overview

Introduction	 There are other useful Inventory Reports including the following: Print Transaction History (PS) Print Current Item Balance by Location (PL)
	Print Current HCPCS Balance by HCPCS (PI)
Print Transaction History (PS)	This option is used to Print Transaction History (PS) covering a selected time period. It prints a record of stock movement or transaction history (number issued, ordered, received) for all or selected HCPCS and items that are in Prosthetics Inventory over a specified date range.
	The report includes patients receiving the items, notes on updates to the HCPCS Items, returns, cancellations, deactivations, etc., plus dollar amounts for HCPCS/Items issued.
Print Current Item Balance by Location (PL)	The Print Current Item Balance by Location (PL) option is used to print the balances for available items by location. This report is also helpful when conducting a physical count and provides the Unit Cost as well as the quantity of an Item in each Location.
Print Current HCPCS Balance by HCPCS (PI)	The Print Current HCPCS Balance by HCPCS (PI) option prints a report of the number of items available in each location for selected HCPCS. It includes other information about the items, including source (VA or Commercial), vendor, and unit of issue, re-order level and average cost. You may select individual HCPCS or all HCPCS.

Print Transaction History (PS)

Report description	period. It ordered, i Inventory The report items, ret	on is used to Print Transaction History (PS) covering a selected time t prints a record of stock movement or transaction history (number issued, received) for all or selected HCPCS and items that are in Prosthetics over a specified date range. It includes patients receiving the items, notes on updates to the HCPCS urns, cancellations, deactivations, etc., plus dollar amounts for tems issued.
Steps	To select	the NPPD Group Summary Report, follow these steps:
	Step	Action
	1	Type PS for the Print Transaction History option from the Inventory Reports Menu, and press <enter></enter> .
	2	At the Site prompt, press <enter></enter> to select the default site entry.
	3	At the Beginning Date prompt, type the beginning date of the date range, and press <enter< b="">>.</enter<>
	4	At the Ending Date prompt, type the end date, and press <enter< b="">>.</enter<>
	5	At the Device: HOME// prompt, press < Enter >.
	6	To view or print the report, type ";132;" at the Right Margin:
		80 // prompt to extend the margins for the report to display and/or print.
	7	Press <Enter> .
Site	This is a will	e prompt only appears if your Prosthetics Service covers multiple stations. non-editable field (for display purposes only). Entering a question mark bring up a list of sites for which you will need to define the Locations. ite or enter the number(s) for your station.
Sample Report	Select Ir	wentory Reports Option: PS <enter></enter> Print Transaction History
criteria		nes Development System// <enter></enter>
		PCS 1: A4402-3 <enter></enter>
	Select HC	CPCS 2: <enter></enter>
	Beginning	g Date: T-30// <enter></enter> (NOV 16, 2003)
	Ending Da	te: TODAY// <enter></enter> (DEC 16, 2003)
	DEVICE: H	NOME// <enter></enter> TELNET Right Margin: 80// <enter></enter>
	Processing	g report

Print Transaction History (PS), Continued

Beginning Date This is the earliest date for the report. Enter a specific date for or you may accept the default displayed. Ending Date This is the last day of the reporting period. Enter a specific date interest or you may accept the default of TODAY. Device Press the <enter> key to bring the report to your screen or en printer to obtain a hard copy report. Sample report *** ISSUE and STOCK CONTROL RECORD - PROSTHETICS STOCK IT Station: SUPPORT ISC JAN 04, 2003 to JUL 23, 2003 QTY QTY Date PATIENT</enter>	te for th	e period of ame of a
interest or you may accept the default of TODAY. Device Press the <enter> key to bring the report to your screen or en printer to obtain a hard copy report. Sample report *** ISSUE and STOCK CONTROL RECORD - PROSTHETICS STOCK IT Station: SUPPORT ISC JAN 04, 2003 to JUL 23, 2003 QTY QTY</enter>	ter the n	ame of a
printer to obtain a hard copy report. Sample report *** ISSUE and STOCK CONTROL RECORD - PROSTHETICS STOCK IT station: SUPPORT ISC JAN 04, 2003 to JUL 23, 2003 QTY		
JAN 04, 2003 to JUL 23, 2003 QTY QTY	EMS ***	Page: 1
HCPCS: A4402-3 Item: LUBRICANT GEL 03/12/03 **Note: RECEIPT PROSdv,one 03/12/03 **Note: ORDER PROSdv,two 03/12/03 **Note: RECEIPT PROSdv,three 03/12/03 **Note: RECEIPT PROSdv,five 03/12/03 **Note: RECEIPT PROSdv,six 2 03/12/03 **Note: RETURN IN PROSdv,seven 2 03/12/03 **Note: RECONCILE PROSdv,eight 9 03/12/03 **Note: RECONCILE PROSdv,inine -2 03/12/03 **Note: RECONCILE PROSdv,ten 0 03/12/03 **Note: RECONCILE PROSdv,ten -1 03/28/03 **Note: RECONCILE PROSdv,ten -2 03/28/03 **Note: TRANSFER PROSdv,twelve -2 03/28/03 **Note: TRANSFER PROSdv,twelve -2 03/28/03 **Note: ORDER PROSdv,fifteen 1 04/21/03 **Note: RECEIPT PROSdv,sixteen 0 04/25/03 PROSpatient, one 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, two 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, two 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 04/25/03 PROSpatient, fou 0765 PROSdv,seventeen 1 *** Dollar Value of Item Issued *** Dollar Value of Item Issued	R REC 3 2 3 1 5 5 5 5	VALUE 25.00 0.00 110.00 165.00 55.00 110.00 495.00 -110.00 0.00 -19.29 -2.86 2.86 1.43 0.00

Print Current Item Balance by Location (PL)

Report description	The ¹ Print Current Item Balance by balances for available items by location <u>RMPR*3*61</u> , and zero balances are not	n. <u>The f</u>	ormat has	s been re		-	
Site	This prompt only appears if your Pros the site and press <enter< b="">>.</enter<>	thetics Se	ervice cov	vers mu	ltipl	e station	s. Enter
Enter "ALL"	Enter 'ALL' for all Locations or 'RI you enter ALL at this prompt, every lo covered by the report. Press the <ent< b=""> locations.</ent<>	ocation in	your Pro	osthetics	s Inv	ventory v	will be
Date Received column	To help the users manage there invent <i>Received</i> column. Users can reference barcode to double check if a particular	e this rep	ort with t	he infor	rmat	ion belo	
Device	Press the <enter></enter> key to bring the rep printer to obtain a hard copy report.	port to yo	our screen	or ente	r the	e name c	of a
Device Sample report	<pre>printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B</pre>		ON ***	or ente	er the		of a
	<pre>printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati</pre>	Y LOCATI	ON ***	or ente	er the		
	<pre>printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati</pre>	Y LOCATI	ON ***		er the		
	<pre>printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati</pre>	Y LOCATI	ON ***	Or ente	er the		
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC	Y LOCATI	ON *** ORT ISC 	UNIT OF			AGE: 1
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC	Y LOCATI on: SUPP C VENDOR	ON *** ORT ISC DATE RECVD	UNIT OF ISSUE (QTY 	UNIT COST	AGE: 1 TOTAL VALUE
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC HCPCS ITEM SR A4254-1 BATTERY FOR GLUCOSE MONI	Y LOCATI on: SUPP C VENDOR C ABBOTT	ON *** ORT ISC DATE RECVD	UNIT OF ISSUE (UNIT COST 42.16	1GE: 1 TOTAL
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC HCPCS ITEM A4254-1 BATTERY FOR GLUCOSE MONI A4254-3 EYEGLASSES A4301-1 WHEELCHAIR-ADULT/HEMI/BL	Y LOCATI on: SUPP C VENDOR C ABBOTT C ABBOTT	ON *** ORT ISC DATE RECVD 12/02/02 05/07/02	UNIT OF ISSUE (2 2 2 2	2TY 25 29 0	UNIT COST 42.16 45.00 0.00	AGE: 1 TOTAL VALUE 1,054.03 1,305.00 0.00
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC HCPCS ITEM SR A4254-1 BATTERY FOR GLUCOSE MONI A4254-3 EYEGLASSES A4301-1 WHEELCHAIR - ELECTRIC	Y LOCATI on: SUPP C VENDOR C ABBOTT C ABBOTT C ABBOTT V ABBOTT	ON *** ORT ISC DATE RECVD 12/02/02 05/07/02 02/05/02	UNIT OF ISSUE (2 2 2 2	2TY 25 29 0 20	UNIT COST 42.16 45.00 0.00 200.00	AGE: 1 TOTAL VALUE 1,054.03 1,305.00 0.00 4,000.00
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC HCPCS ITEM SR A4254-1 BATTERY FOR GLUCOSE MONI A4254-3 EYEGLASSES A4301-1 WHEELCHAIR - ELECTRIC BA185-2 WATCH BRAILLE	Y LOCATI on: SUPP C ABBOTT C ABBOTT C ABBOTT V ABBOTT C HINES	ON *** ORT ISC DATE RECVD 12/02/02 05/07/02 02/05/02 09/05/01	UNIT OF ISSUE (2 2 2 2 2 2 2	QTY 25 29 0 20 4	UNIT COST 42.16 45.00 0.00 200.00 32.38	AGE: 1 TOTAL VALUE 1,054.03 1,305.00 0.00 4,000.00 129.52
	printer to obtain a hard copy report. *** PROSTHETICS INVENTORY BALANCE B Run Date: DEC 04, 2002 stati Location: JLOC HCPCS ITEM SR A4254-1 BATTERY FOR GLUCOSE MONI A4254-3 EYEGLASSES A4301-1 WHEELCHAIR - ELECTRIC BA185-2 WATCH BRAILLE BA185-3 WATCH LOW VISION BLACK	Y LOCATI on: SUPP C ABBOTT C ABBOTT C ABBOTT V ABBOTT C HINES	ON *** ORT ISC DATE RECVD 12/02/02 05/07/02 02/05/02	UNIT OF ISSUE (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2TY 25 29 0 20	UNIT COST 42.16 45.00 0.00 200.00	AGE: 1 TOTAL VALUE 1,054.03 1,305.00 0.00 4,000.00
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¹ Report format has been revised with Patch RMPR*3*61.

Print Current HCPCS Balance by HCPCS (PI)

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¹ Report format has been revised with Patch RMPR*3*61.

Appendix A

Glossary

Term	Description
HCPCS	Healthcare Financing Administration Common Procedure Coding System. A code that represents an item or service.
Location	A specific area that contains Prosthetic stock.
Patient Category	The patient's service connection and patient status: • SC/OP • SC/IP • NSC/IP • NSC/OP
PSAS Item	An item that can be issued to a patient. There may be multiple PSAS Items associated with one HCPCS: 1 - Sling, arm extra large 2 - Sling, arm medium 3 - Sling, arm small
Re-order Level	A level at which time a stock Item should be re-ordered. A mailman message will appear daily indicating the re-order level has been reached.
Source	The distribution for the stock, either VA or Commercial.
Type of Transaction	 A first time issue, a repair of a previous issue, a spare, or a replacement of a stock item: Initial = I Repair = X Spare = S Replace = R
Unit of Issue	How the Item is issued, e.g., box, each, bottle, etc.
Vendor	The company from which the Item is purchased.

Appendix B

Using Prosthetics Help

Question Mark Help			menus, options, and prompts. You can o get extended online help in Prosthetics.
? (Single question mark)	Entering a standard h		npt provides you with a single line of
?? (Double	-	on marks entered at a promp te to the prompt where you est	t provide you with a list of choices ntered the question marks.
question mark)	SITE: Hine	es Development System// ?? <	Enter>
		-	
	Choose		
	ATLANTA		508
	CORKWEI		500
	HINESTE	EST	998
	Hines I	Development System	499
	SAN ANT	TONIO VAMC	671
	ZZOJ VA	AMC VAMC	991
	SITE: Hine	es Development System//	
Menu Options	You can e	nter three question marks to vi	ew Menu option descriptions.
_	Entering t	-	ew Menu option descriptions.
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??? (Triple	Entering t synonym:	hree question marks provide:	· ·
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