3.7 Standard Cost Report (132 column) [PSGW STANDARD COST REPORT]

The Standard Cost Report lists the cost for items in one AOU, several AOUs, all AOUs, or an inventory group. This cost represents the dollar amount needed to bring each item from zero to its maximum stock level.

The TOTAL COST field is computed by multiplying the item's stock level by price per dispense unit found in the DRUG file.

The right margin for this report is 132 column. You may queue the report to print at a later time.

Example 1: Standard Cost Report for an Inventory Group

```
Select INPATIENT PHARMACY MENU Option:    AUTOMatic Replenishment

Enter AR/WS Inpatient Site Name:   SOUTH Hospital

Select Automatic Replenishment Option:   SUPervisor's Menu

Select Supervisor's Menu Option:   MANagement Reports

Select Management Reports Option:   Standard Cost Report (132 column)

     You may select a single  AOU, several  AOUs,
     or enter "^ALL" to select all   AOUs.
                    -OR-
     You may select an Inventory Group.

Do you want to select  AOU(s) or an Inventory Group? (Enter 'A' or 'I'):   I

Select  AOU INVENTORY GROUP NAME:  DAY SHIFT

This Inventory Group contains the following   AOU(s):
     MED ROOM 1
     MED ROOM 2
     CARDIAC  CATH LAB

The right margin for this report is 132.
You may queue the report to print at a later time.


DEVICE:     [queue report here or send to a designated device]
```

..report follows..

```
Standard Cost Report                                           PAGE 1
                                                              AUG 28,1997


      AOU
ITEM                            LEVEL            UNIT COST              TOTAL COST
_____

  ==>MED ROOM 1
DEXTROSE 5% 50ML BAG              5       X        0.8080       =         4.0400
LIDOCAINE 1%  INJ VIAL            3        X        0.3550        =        1.0650
ACETAMINOPHEN 325MG              50       X        0.0040       =         0.2000
KETO DIASTIX 100'S                2       X        6.7400       =        13.4800
GLYCERIN SUPPOSITORIES            2       X        0.0360       =         0.0720
DISULFIRAM 250MG TABS             2       X        0.0310       =         0.0620
IPODATE SODIUM 500MG CAP (6'S)    1       X       18.3030       =        18.3030
_____

Total for  MED ROOM 1     ------------------------------------------------------>  37.2220
Enter RETURN to continue or '^' to exit:   <RET>


Standard Cost Report                                           PAGE 2
                                                              AUG 28,1997


      AOU
ITEM                            LEVEL            UNIT COST              TOTAL COST
_____

  ==>MED ROOM 2
LIDOCAINE 1%  INJ VIAL            5        X        0.3550        =        1.7750
ACETAMINOPHEN 325MG              30       X        0.0040       =         0.1200
GLYCERIN SUPPOSITORIES            1       X        0.0360       =         0.0360
CODEINE SULFATE 30MG             12       X        0.0950       =         1.1400
BETHANECHOL 25MG                  5       X        0.0160       =         0.0800
FLUOROURACIL CREAM 1% 30GM       10       X        6.0200       =        60.2000
WARFARIN 10MG U/D                 5       X        0.0060       =         0.0300
BENZTROPINE 2MG U/D               6       X        0.0310       =         0.1860
_____

Total for  MED ROOM 2     ------------------------------------------------------>  63.5670
```

Example 2: Standard Cost Report for an AOU

```
Select Management Reports Option:  STandard Cost Report (132 column)

     You may select a single  AOU, several  AOUs,
     or enter "^ALL" to select all   AOUs.
                    -OR-
     You may select an Inventory Group.

Do you want to select  AOU(s) or an Inventory Group? (Enter 'A' or 'I'):   A

Select PHARMACY  AOU STOCK AREA OF USE ( AOU): MED ROOM 1
Select PHARMACY  AOU STOCK AREA OF USE ( AOU): <RET>

The right margin for this report is 132.
You may queue the report to print at a later time.


DEVICE:     [queue report here or send to a designated device]


DEVICE:     [queue report here or send to a designated device]
```

...report follows...

```
Standard Cost Report                                            PAGE 1
                                                                AUG 28,1997


     AOU
ITEM                             LEVEL              UNIT COST          TOTAL COST
_____

  ==>MED ROOM 1
DEXTROSE 5% 50ML BAG               5        X        0.8080      =        4.0400
LIDOCAINE 1%  INJ VIAL             3          X      0.3550        =       1.0650
ACETAMINOPHEN 325MG               50        X        0.0040      =        0.2000
KETO DIASTIX 100'S                 2          X      6.7400      =        13.4800
GLYCERIN SUPPOSITORIES             2        X        0.0360      =        0.0720
DISULFIRAM 250MG TABS              2        X        0.0310      =        0.0620
IPODATE SODIUM 500MG CAP (6'S)     1        X       18.3030      =        18.3030
_____

Total for  MED ROOM 1    ----------------------------------------------------->       37.2220
```

The example of the report previously found on this page has been moved to page 101.