



NATIONAL DRUG FILE
Version 4.0
PHARMACY DATA MANAGEMENT
Version 1.0

**Analysis to Prevent Creation of
Supra-therapeutic Dosages
RELEASE NOTES**

PSN*4*261, PSN*4*262, PSS*1*155

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Department of Veterans Affairs
Product Development

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Introduction

The Analysis to Prevent Creation of Supra-therapeutic Dosages release includes patches PSN*4*261, PSN*4*262, and PSS*1*155. The scope of the Analysis to Prevent Creation of Supra-therapeutic Dosages project is to correct specific Patient Safety Issues and to address specific functional enhancements to the software as approved by the Health Provider Systems Enterprise Systems Manager.

These patches provide functionality to prevent the inadvertent creation of supra-therapeutic possible dosages for high risk medications during the dosage creation segment of Pharmacy Data Management and National Data File updates.

A supra-therapeutic dosage is one that far exceeds the normal therapeutic range. A sub-therapeutic dosage is one that is far below the normal therapeutic range. Certain drugs with an automatically calculated dosage of one time or two times the base strength that is supra- or sub-therapeutic will be adjusted to not auto-create those default possible dosages during the matching and rematching process. The monthly National Data File update patch will flag those drugs that are identified as supra-therapeutic.

Installation instructions are included in the patch descriptions. Below is a list of the applications involved in this project along with their associated patch number:

<u>APPLICATION/VERSION</u>	<u>PATCH</u>
1. NATIONAL DRUG FILE V. 4.0	PSN*4*261 (released October 2010)
2. NATIONAL DRUG FILE V.4.0	PSN*4*262
3. PHARMACY DATA MANAGEMENT V. 1.0	PSS*1*155

The patches should be installed in the order outlined above.

National Drug File V. 4.0

Patches PSN*4*261 and PSN*4*262 include the following enhancements. The items listed below describe the features that will be active upon installation of both National Drug File patches.

- PSN*4*261 created three new fields in the Data Dictionary for the VA PRODUCT file (#50.68).
- PSN*4*262 contains changes to the *Inquire to National Files* [PSNACT] and *Inquire to VA Product Info For Local Drug* [PSNLOOK] options to include the display of the new fields.

NOTE

Patch PSN*4*262 is being released in conjunction with Pharmacy Data Management patch PSS*1*155, which has the functionality in place to determine if possible dosages should be auto-created or not during the match/re-match process.

Creation of New Fields – PSN*4*261

Patch PSN*4*261 was released in October 2010 in preparation for the Supra-therapeutic Dosages project. It contains the following three new fields that were added to the VA PRODUCT file (#50.68).

CREATE DEFAULT POSSIBLE DOSAGE Field (#40)

Field Description

Indicates whether Possible Dosages should be auto-created based on Dosage Form/Dispense Unit (Default) or if you want to control the Possible Dosage auto-creation process for the Dispense Drugs matched/re-matched to this VA Product.

YES—Possible Dosages will be auto-created based upon Dosage Form/Dispense Unit combination (Default).

NO—Possible Dosages will be auto-created according to the rule set by the POSSIBLE DOSAGES TO CREATE (#41) and PACKAGE (#42) fields.

POSSIBLE DOSAGES TO CREATE Field (#41)

Field Description

Indicates which Possible Dosages or if no Possible Dosages should be auto-created for Dispense Drugs matched/re-matched to this VA Product.

N—No Possible Dosages are auto-created for Dispense Drugs matched to this VA PRODUCT entry during the match/re-match process.

O—Only 1x Possible Dosage is auto-created for Dispense Drugs Dispense Drugs matched to this VA PRODUCT entry during the match/re-match process.

B—Both 1x and 2x Possible Dosages are auto-created for Dispense Drugs Dispense Drugs matched to this VA PRODUCT entry during the match/re-match process.

PACKAGE Field (#42)

Field Description

Indicates the Package(s) use for the Possible Dosage(s) auto-created.

I—Possible Dosages auto-created for Dispense Drugs matched/re-matched to this VA PRODUCT entry will be available for the Inpatient application only.

O—Possible Dosages auto-created for Dispense Drugs matched/re-matched to this VA PRODUCT entry will be available for the Outpatient application only.

IO—Possible Dosages auto-created for Dispense Drugs matched/re-matched to this VA PRODUCT entry will be available for both, Outpatient and Inpatient applications.

Display of New Fields – PSN*4*262

Patch PSN*4*262 contains changes to the *Inquire to National Files* [PSNACT] and *Inquire to VA Product Info For Local Drug* [PSNLOOK] options to include the display of the new fields. Below are screen captures of how the new fields will display to the screen for both options.

[PSNLOOK] – Auto-Create Default Possible Dosage=Yes

```
Select OPTION NAME: PSNLOOK
This option will allow you to look up entries in your local DRUG file. It will display
National Drug File software match information.

Select DRUG GENERIC NAME:   NIFEDIPINE 20MG CAPS           CV200

                        DRUG Generic Name:  NIFEDIPINE 20MG CAPS
                        VA Product Name:    NIFEDIPINE 20MG CAP
                        VA Generic Name:    NIFEDIPINE
Dosage Form: CAP,ORAL
Strength: 20 Units: MG
National Formulary Name: NIFEDIPINE CAP,ORAL
VA Print Name: NIFEDIPINE 20MG CAP
VA Product Identifier: N0042                Transmit To CMOP: YES
VA Dispense Unit: CAP
PMIS: NIFEDIPINE - ORAL
Active Ingredients:
    NIFEDIPINE                               Str: 20           Unt: MG

Press Return to Continue:

Primary Drug Class: CV200
CS Federal Schedule:  None
Single/Multi Source Product:
Max Single Dose:                               Min Single Dose:
Max Daily Dose:                               Min Daily Dose:
Max Cumulative Dose:
National Formulary Indicator: No

Override DF Exclude from Dosage Checks: No
```

Auto-Create Default Possible Dosage? Yes

```
Restriction:
Refer to PBM/MAP criteria for use of long-acting dihydropyridine calcium
antagonists
```

Press Return to Continue:

[PSNLOOK] – Auto-Create Default Possible Dosage=No, and No Possible Dosages Created

```
...
National Formulary Indicator: No

Override DF Exclude from Dosage Checks: No
```

Auto-Create Default Possible Dosage? No
Possible Dosages To Auto-Create: No Possible Dosages

[PSNLOOK] – Auto-Create Default Possible Dosage=No, and Create One Possible Dosage

...
National Formulary Indicator: No

Override DF Exclude from Dosage Checks: No

Auto-Create Default Possible Dosage? No
Possible Dosages To Auto-Create: 1x Possible Dosages
Package: Inpatient

[PSNLOOK] – Auto-Create Default Possible Dosage=No, and Create Two Possible Dosages

...
National Formulary Indicator: No

Override DF Exclude from Dosage Checks: No

Auto-Create Default Possible Dosage? No
Possible Dosages To Auto-Create: 2x Possible Dosages
Package: Inpatient and Outpatient

[PSNACT] – NDF Inquiry by VA Product Name, Auto-Create Possible Dosage=Yes

LOOKUP BY (VA) PRODUCT, (N)DC, OR (C)MOP ID ? VA VA PRODUCT

Select VA PRODUCT NAME: hydrocortisone

- 1 HYDROCORTISONE 0.1% CREAM, TOP
- 2 HYDROCORTISONE 0.25% CREAM, TOP
- 3 HYDROCORTISONE 0.25% LOTION
- 4 HYDROCORTISONE 0.25%/NEOMYCIN SO4 0.5% CREAM, TOP
- 5 HYDROCORTISONE 0.5% AEROSOL, TOP

Press <RETURN> to see more, '^' to exit this list, OR

CHOOSE 1-5: 1 HYDROCORTISONE 0.1% CREAM, TOP

VA Product Name: HYDROCORTISONE 0.1% CREAM, TOP

VA Generic Name: HYDROCORTISONE

Dose Form: CREAM, TOP (Exclude from Dosing Cks)

Strength: 0.1 Units: %

National Formulary Name: HYDROCORTISONE CREAM, TOP

VA Print Name: HYDROCORTISONE 0.1% CREAM

VA Product Identifier: H0161 Transmit to CMOP: Yes VA Dispense Unit: GM

PMIS: None

Active Ingredients: HYDROCORTISONE Strength: 0.1 Units: %

Primary VA Drug Class: DE200

Secondary VA Drug Class:

CS Federal Schedule:

National Formulary Indicator: Yes

National Formulary Restriction:

Exclude Drg-Drg Interaction Ck: Yes (No check for Drug-Drug Interactions)

Override DF Exclude from Dosage Checks: No

Auto-Create Default Possible Dosage? Yes

**Auto-Create Default Possible Dosage
is set to Yes.**

Press return to continue or '^' to exit:

NDC: 000749040201 UPN:

VA Product Name: HYDROCORTISONE 0.1% CREAM, TOP

Manufacturer: MILL MARK PHARM Trade Name: HYDROCORTISONE

Route: TOPICAL

Package Size: 20 GM Package Type: TUBE

NDC: 000166069539 UPN:

VA Product Name: HYDROCORTISONE 0.1% CREAM, TOP

Manufacturer: MALLARD Trade Name: HYDROCORTISONE

Route: TOPICAL

Package Size: 454 GM Package Type: JAR

[PSNACT] – NDF Inquiry by NDC, Auto-Create Possible Dosages=No, and No Possible Dosages Auto-Created

```
LOOKUP BY (VA) PRODUCT, (N)DC, OR (C)MOP ID ? n NDC
NDC (N) or UPN (U) ? n NDC
Enter NDC with or without Dashes (-): 000223145302 98650
...OK? Yes// <ENTER> (Yes)

NDC: 000223145302 UPN:
VA Product Name: PLACEBO TAB
Manufacturer: CONSOLIDATED MC Trade Name: PLACEBO
Route: ORAL
Package Size: 1000 Package Type: BOTTLE
VA Product Name: PLACEBO TAB
VA Generic Name: PLACEBO
Dose Form: TAB
Strength: Units:
National Formulary Name: PLACEBO TAB
VA Print Name: PLACEBO CAP/TAB
VA Product Identifier: P0256 Transmit to CMOP: Yes VA Dispense Unit: CAP/TAB
PMIS: None
Active Ingredients: LACTOSE Strength: 10 Units: %WW
                   CELLULOSE Strength: 3 Units: %WW
                   STARCH Strength: 87 Units: %WW

Primary VA Drug Class: XX000
Secondary VA Drug Class:
CS Federal Schedule:
Press return to continue or '^' to exit:

National Formulary Indicator: No
National Formulary Restriction:


Exclude Drg-Drg Interaction Ck will only display if it is set to Yes.



Override DF Exclude from Dosage Checks: Yes (No dosage checks performed)



Auto-Create Default Possible Dosage? No
Possible Dosages To Auto-Create: No Possible Dosages


Auto-Create Default Possible Dosage is set to No and no Possible Dosages are auto-created.



Press return to continue or '^' to exit:
```

[PSNACT] – NDF Inquiry by CMOP ID Number, Auto-Create Possible Dosages=No, and Possible Dosages Auto-Created for Inpatient and Outpatient Packages

LOOKUP BY (VA) PRODUCT, (N)DC, OR (C)MOP ID ? c CMOP ID
CMOP ID: c0504 COD LIVER OIL

VA Product Name: COD LIVER OIL
VA Generic Name: COD LIVER OIL

Dose Form: OIL (Exclude from Dosing Cks)

Strength: Units:

National Formulary Name: COD LIVER OIL OIL

VA Print Name: COD LIVER OIL

VA Product Identifier: C0504 Transmit to CMOP: Yes VA Dispense Unit: ML

PMIS: None

Active Ingredients: COD LIVER OIL Strength: Units:

Primary VA Drug Class: VT801

Secondary VA Drug Class:

CS Federal Schedule:

National Formulary Indicator: No

National Formulary Restriction:

Override DF Exclude from Dosage Checks: Yes (Dosage Checks shall be performed)

Auto-Create Default Possible Dosage? No

Possible Dosages To Auto-Create: 1x and 2x Possible Dosages

Package: Both Inpatient and Outpatient

Press return to continue or '^' to exit:

NDC: 000395063594 UPN:

VA Product Name: COD LIVER OIL

Manufacturer: WALMEAD Trade Name: COD LIVER OIL

Route: ORAL

Package Size: 120 ML Package Type: BOTTLE

...

**Auto-Create
Default
Possible
Dosage** is
set to No and
Possible
Dosages are
auto-created
for both
Inpatient and
Outpatient
packages.

Pharmacy Data Management V. 1.0

Patch PSS*1*155 retires the *Auto Create Dosages* [PSS DOSAGE CONVERSION] option. This option is retired because, if it is run inadvertently, it will delete all existing “Possible Dosages” and “Local Possible Dosages” and will reset the Possible Dosages back to NDF settings. The changes that were entered locally by the site for “Possible Dosages” and “Local Possible Dosages” will be lost. Upon patch installation, this option will be removed from the *Dosages* [PSS DOSAGES MANAGEMENT] menu.

This patch uses the three new fields that were added to the VA PRODUCT file (#50.68) as part of patch PSN*4*261. These fields will be used during the match/rematch process of the *Drug Enter/Edit* [PSS DRUG ENTER/EDIT] and the *Enter/Edit Dosages* [PSS EDIT DOSAGES] options to determine if possible dosages should be auto-created or not. The three fields are:

CREATE DEFAULT POSSIBLE DOSAGE field (#40)
POSSIBLE DOSAGES TO CREATE field (#41)
PACKAGE field (#42)

When the CREATE DEFAULT POSSIBLE DOSAGE field is “YES”, then the existing functionality of auto-creating possible dosages will be retained. When this field is “NO”, it will be used in combination with the value in the POSSIBLE DOSAGES TO CREATE field to determine the auto-creation of possible dosages.

The following conditions will apply when the CREATE DEFAULT POSSIBLE DOSAGE field is “NO”:

If POSSIBLE DOSAGES TO CREATE field is “NO”, no possible dosages will be auto-created and the following message will be displayed:

“Due to National Drug File settings no possible dosages were auto-created.”

If POSSIBLE DOSAGES TO CREATE field is “O”, 1x possible dosage will be auto-created for the package specified by the new PACKAGE field and the following message will be displayed:

“Due to National Drug File settings only ONE possible dosage will be auto-created.
If other dosages are needed, create POSSIBLE DOSAGES or LOCAL POSSIBLE DOSAGES as appropriate.”

If POSSIBLE DOSAGES TO CREATE field is “B”, 1x and 2x possible dosages will be auto-created for the package specified by the new PACKAGE field.

Create Default Possible Dosage = Yes

The following screen captures illustrate the conditions when the CREATE DEFAULT POSSIBLE DOSAGE field in the VA PRODUCT file is set to **Yes**.

Drug Enter/Edit option -- Message displayed when no possible dosages are auto-created

```
Do you wish to match/rematch to NATIONAL DRUG file? No// YES (Yes)
Deleting Possible Dosages...

Match local drug  INSULIN NPH U-100 INJ
                                ORDER UNIT: VI
                                DISPENSE UNITS/ORDER UNITS: 1
                                DISPENSE UNIT:
I will try to match NDC:  2-8310-01  to NDF.
  I will attempt to match the NDCs from your SYNONYMS.
  ORDER UNIT: VI
Match made with INSULIN NPH U-100 INJ
Now select VA Product Name

18 INSULIN NPH HUMAN 100 U/ML INJ HUMULIN N      INJ HS501 I0160
19 INSULIN NPH HUMAN 100 U/ML INJ INNOLET 3ML    INJ HS501 I0356
20 INSULIN NPH HUMAN 100 U/ML INJ NOVOLIN N      INJ HS501 I0161
Enter your choice or press return to continue: 18
      Is this a match < Reply Y, N or press return to continue > : y
CHOOSE FROM:
  1  10 ML  VIAL
  2  OTHER OTHER
Enter Package Size & Type Combination: 1

Local drug INSULIN NPH U-100 INJ
matches   INSULIN NPH HUMAN 100 U/ML INJ HUMULIN N
PACKAGE SIZE: 10 ML
PACKAGE TYPE: VIAL

< Enter "Y" for yes >
< Enter "N" for no >                                OK? : Y

LOCAL DRUG NAME: INSULIN NPH U-100 INJ
                                ORDER UNIT: VI
                                DISPENSE UNITS/ORDER UNITS: 1
                                DISPENSE UNIT:

VA PRODUCT NAME: INSULIN NPH HUMAN 100 U/ML INJ HUMULIN N
VA PRINT NAME:  INSULIN NPH HUMAN 100 UNIT/ML HUMULIN N   CMOP ID: I0160
VA DISPENSE UNIT: VI                                     MARKABLE FOR CMOP: YES
      PACKAGE SIZE: 10 ML
      PACKAGE TYPE: VIAL
VA CLASS: HS501  INSULIN
CS FEDERAL SCHEDULE:
INGREDIENTS:
      INSULIN,NPH,HUMAN/rDNA 100 UNT/ML
NATIONAL FORMULARY INDICATOR: NO
NATIONAL FORMULARY RESTRICTION:

< Enter "Y" for yes, "N" for no >

      Is this a match ? Y
```

..... *continued on next page*

You have just VERIFIED this match and MERGED the entry.

Resetting Possible Dosages..

Press Return to continue:

Just a reminder...you are editing INSULIN NPH U-100 INJ.

Strength from National Drug File match => 100 UNT/ML

Strength currently in the Drug File => 100

Strength => 100 Unit =>

Press Return to continue, '^' to exit:

POSSIBLE DOSAGES:

LOCAL POSSIBLE DOSAGES:

Due to National Drug File settings no possible dosages were auto-created.

Do you want to manually enter possible dosages? N// **YES**

Changing the strength will update all possible dosages for this Drug.

STRENGTH: 100//

Select DISPENSE UNITS PER DOSE: ?

You may enter a new POSSIBLE DOSAGES, if you wish
Type a Number between 0 and 99999999, 4 Decimal Digits

Select DISPENSE UNITS PER DOSE: **1**

Are you adding '1' as a new POSSIBLE DOSAGES (the 1ST for this DRUG)? No// **Y**
(Yes)

Dosage = 100

POSSIBLE DOSAGES DOSE: 100// (No Editing)

DISPENSE UNITS PER DOSE: 1// **0.1**

PACKAGE: **IO**

BCMA UNITS PER DOSE:

Select DISPENSE UNITS PER DOSE:

NOTE

The prompt "Do you want to manually enter possible dosages? N//" is displayed only when no possible dosages were auto-created.

Drug Enter/Edit option -- Message displayed when 1 possible dosage is auto-created

```
Do you wish to match/rematch to NATIONAL DRUG file? No// YES (Yes)

Deleting Possible Dosages...

Match local drug LOMUSTINE 100MG CAP
                                ORDER UNIT: BT
                                DISPENSE UNITS/ORDER UNITS: 20
                                DISPENSE UNIT:
I will try to match NDC: 15-3032-20 to NDF.

Local drug LOMUSTINE 100MG CAP
matches LOMUSTINE 100MG CAP
PACKAGE SIZE: 20
PACKAGE TYPE: BOTTLE
Is this a match ?
Enter Yes or No: YES// YES

LOCAL DRUG NAME: LOMUSTINE 100MG CAP
                                ORDER UNIT: BT
                                DISPENSE UNITS/ORDER UNITS: 20
                                DISPENSE UNIT:

VA PRODUCT NAME: LOMUSTINE 100MG CAP
VA PRINT NAME: LOMUSTINE 100MG CAP
VA DISPENSE UNIT: CAP
PACKAGE SIZE: 20
PACKAGE TYPE: BOTTLE
VA CLASS: AN100 ANTINEOPLASTICS,ALKYLATING AGENTS
CS FEDERAL SCHEDULE:
INGREDIENTS:
LOMUSTINE 100 MG
NATIONAL FORMULARY INDICATOR: YES
NATIONAL FORMULARY RESTRICTION:

CMOP ID: L0055
MARKABLE FOR CMOP: YES

< Enter "Y" for yes, "N" for no >

Is this a match ? Y

You have just VERIFIED this match and MERGED the entry.

Resetting Possible Dosages..

Press Return to continue:
Just a reminder...you are editing LOMUSTINE 100MG CAP.

Strength from National Drug File match => 100 MG
Strength currently in the Drug File => 100 MG

Strength => 100 Unit => MG

Press Return to continue, '^' to exit:

POSSIBLE DOSAGES:
DISPENSE UNITS PER DOSE: 1 DOSE: 100MG PACKAGE: IO
```

..... continued on next page

LOCAL POSSIBLE DOSAGES:

Due to National Drug File settings only ONE possible dosage was auto-created. If other dosages are needed, create POSSIBLE DOSAGES or LOCAL POSSIBLE DOSAGES as appropriate.

Do you want to edit the dosages? N// **YES**

Changing the strength will update all possible dosages for this Drug.

STRENGTH: 100//

Select DISPENSE UNITS PER DOSE: ?

Answer with POSSIBLE DOSAGES DISPENSE UNITS PER DOSE

Choose from:

1 100 IO

You may enter a new POSSIBLE DOSAGES, if you wish
Type a Number between 0 and 99999999, 4 Decimal Digits

Select DISPENSE UNITS PER DOSE:

Drug Enter/Edit option -- Message displayed when 2 possible dosages are auto-created

Do you wish to match/rematch to NATIONAL DRUG file? No// **Y** (Yes)

Deleting Possible Dosages...

Match local drug DACARBAZINE 200MG INJ

ORDER UNIT: BX

DISPENSE UNITS/ORDER UNITS: 12

DISPENSE UNIT:

I will try to match NDC: 26-8151-20 to NDF.

Local drug DACARBAZINE 200MG INJ

matches DACARBAZINE 200MG/VIL INJ

PACKAGE SIZE: 12 X 200 MG

PACKAGE TYPE: VIAL

Is this a match ?

Enter Yes or No: YES// YES

LOCAL DRUG NAME: DACARBAZINE 200MG INJ

ORDER UNIT: BX

DISPENSE UNITS/ORDER UNITS: 12

DISPENSE UNIT:

VA PRODUCT NAME: DACARBAZINE 200MG/VIL INJ
MARKED

MARKABLE FOR CMOP: NOT

PACKAGE SIZE: 12 X 200 MG

PACKAGE TYPE: VIAL

VA CLASS: AN900 ANTINEOPLASTIC,OTHER

CS FEDERAL SCHEDULE:

INGREDIENTS:

DACARBAZINE 200

NATIONAL FORMULARY INDICATOR: YES

NATIONAL FORMULARY RESTRICTION:

..... *continued on next page*

< Enter "Y" for yes, "N" for no >

Is this a match ? **Y**

You have just VERIFIED this match and MERGED the entry.

Resetting Possible Dosages..

Press Return to continue:

Just a reminder...you are editing DACARBAZINE 200MG INJ.

Strength from National Drug File match => 200 MG/VIAL

Strength currently in the Drug File => 200

Strength => 200 Unit =>

Press Return to continue, '^' to exit:

POSSIBLE DOSAGES:

DISPENSE UNITS PER DOSE: 1	DOSE: 200MG/1VIAL	PACKAGE: IO
DISPENSE UNITS PER DOSE: 2	DOSE: 400MG/2VIAL	PACKAGE: IO

LOCAL POSSIBLE DOSAGES:

Due to National Drug File settings TWO possible dosages were auto-created.

Do you want to edit the dosages? N//

Create Default Possible Dosage = No

The following screen captures illustrate the conditions when the CREATE DEFAULT POSSIBLE DOSAGE field in the VA PRODUCT file is set to **No**.

Drug Enter/Edit option -- Message displayed when NDF is set to not auto-create Possible Dosages

```
Do you wish to match/rematch to NATIONAL DRUG file? No// (No)
Just a reminder...you are editing LOMUSTINE 10MG CAP
```

```
Strength from National Drug File match => 10    MG
Strength currently in the Drug File    => 10    MG
```

```
Strength => 10    Unit => MG
```

```
POSSIBLE DOSAGES:
```

```
LOCAL POSSIBLE DOSAGES:
```

```
This drug has been set within the National Drug File to not auto create possible dosages.
```

```
Do you want to manually enter possible dosages? N//
```

Drug Enter/Edit option -- Message displayed when NDF is set to auto-create 1 Possible Dosage

```
Do you wish to match/rematch to NATIONAL DRUG file? No// (No)
Just a reminder...you are editing LOMUSTINE 10MG CAP
```

```
This drug can have Possible Dosages, but currently does not have any.
```

```
This drug has been set within the National Drug File to auto create only one possible dosage.
```

```
Create Possible Dosages for this drug? N// YES
```

```
Resetting Possible Dosages..
```

```
Due to National Drug File settings only ONE possible dosage was auto-created. If other dosages are needed, create POSSIBLE DOSAGES or LOCAL POSSIBLE DOSAGES as appropriate.
```

```
Press Return to continue:
```

```
Strength from National Drug File match => 10    MG
Strength currently in the Drug File    => 10    MG
```

```
Strength => 10    Unit => MG
```

```
POSSIBLE DOSAGES:
```

```
DISPENSE UNITS PER DOSE: 1          DOSE: 10 MG          PACKAGE: IO
```

```
LOCAL POSSIBLE DOSAGES:
```

```
This drug has been set within the National Drug File to auto create only one possible dosage.
```

```
Do you want to edit the dosages? N//
```

Drug Enter/Edit option -- Message displayed when NDF is set to auto-create 2 Possible Dosages

```
Do you wish to match/rematch to NATIONAL DRUG file? No// (No)
Just a reminder...you are editing LOMUSTINE 10MG CAP

This drug can have Possible Dosages, but currently does not have any.

This drug has been set within the National Drug File to auto create two
possible dosages.

Create Possible Dosages for this drug? N// YES

Resetting Possible Dosages..

Due to National Drug File settings TWO possible dosages were auto-created.

Press Return to continue:

Strength from National Drug File match => 10    MG
Strength currently in the Drug File    => 10    MG

Strength => 10    Unit => MG

POSSIBLE DOSAGES:
DISPENSE UNITS PER DOSE: 1            DOSE: 10 MG            PACKAGE: IO
DISPENSE UNITS PER DOSE: 2            DOSE: 20 MG            PACKAGE: IO

LOCAL POSSIBLE DOSAGES:

This drug has been set within the National Drug File to auto create two possible
dosages.

Do you want to edit the dosages? N//
```

NOTE

When using the *Enter/Edit Dosages* option for drugs that have been matched/rematched, the functionality and messages are similar to the *Drug Enter/Edit* option information illustrated above.
