



**Health Administration Product Enhancements (HAPE)
Electronic Data Interchange (EDI)
Medical Care Collection Fund (MCCF) Enhancements**

**Pharmacy National Council for Prescription Drug
Programs (NCPDP) Continuous Maintenance
Standards**

Outpatient Pharmacy

RELEASE NOTES

**PSO*7.0*427, IB*2*534 and BPS*1*19
(BPS PSO IB Bundle Build 6.0)**

PSX*2*77 and PSS*1*188 (Stand Alone)

January 2016

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(This page included for two-sided copying.)

1. Introduction

This patch has enhancements that extend the capabilities of the Veterans Health Information Systems and Technology Architecture (Vista) electronic pharmacy (ePharmacy) billing system. Below is a list of all the applications involved in this project along with their patch number:

APPLICATION/VERSION	PATCH
-----	-----
OUTPATIENT PHARMACY (OP) V. 7.0	PSO*7*427
INTEGRATED BILLING (IB) V. 2.0	IB*2*534
ELECTRONIC CLAIMS MANAGEMENT ENGINE (ECME) V. 1.0	BPS*1*19
CONSOLIDATED MAIL OUTPATIENT PHARMACY (CMOP) V. 2.0	PSX*2*77
PHARMACY DATA MANAGEMENT (PDM) V. 1.0	PSS*1*188

Patches PSX*2*77 and PSS*1*188 are being released as stand-alone patches, while the other three patches (PSO*7*427, IB*2*534, BPS*1*19) are being released in the Kernel Installation and Distribution System (KIDS) multi-build distribution BPS PSO IB BUNDLE 6.0. The two stand-alone patches and multi-build distribution can be installed in any order and do not need to be installed at the same time.

1.1. Documentation Retrieval

Updated documentation describing the new functionality introduced by this patch is available.

The preferred method is to FTP the files from `ftp://download.vista.med.va.gov/`. This transmits the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

Albany	<code>ftp.fo-albany.med.va.gov</code>	<code><ftp://ftp.fo-albany.med.va.gov></code>
Hines	<code>ftp.fo-hines.med.va.gov</code>	<code><ftp://ftp.fo-hines.med.va.gov></code>
Salt Lake City	<code>ftp.fo-slc.med.va.gov</code>	<code><ftp://ftp.fo-slc.med.va.gov></code>

Documentation can also be found on the VA Software Documentation Library at: <http://www4.va.gov/vdl/>

Title	File Name	FTP Mode
-----	-----	-----
Release Notes/Installation Guide	PSO_7_P427_RN.PDF	Binary
Manager User Manual	PSO_7_MAN_UM_R0116.PDF	Binary
Pharmacist User Manual	PSO_7_PHAR_UM_R0116.PDF	Binary
Technician User Manual	PSO_7_TECH_UM_R0116.PDF	Binary

(This page included for two-sided copying.)

2. Patch Description and Installation Instructions

2.1. Patch Description

```
=====
Run Date: DEC 22, 2015                Designation: PSO*7*427 TEST v9
Package : OUTPATIENT PHARMACY         Priority   : MANDATORY
Version : 7                           Status    : UNDER DEVELOPMENT
=====
```

```
Associated patches: (v)PSO*7*282 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*370 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*377 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*382 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*398 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*400 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*403 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*408 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*415 <=< must be installed BEFORE `PSO*7*427'
                   (v)PSO*7*416 <=< must be installed BEFORE `PSO*7*427'
```

Subject: EPHARMACY NCPDP CONTINUOUS MAINTENANCE STANDARDS

Category: ROUTINE
 ENHANCEMENT
 OTHER
 DATA DICTIONARY

Description:

=====

This patch has enhancements that extend the capabilities of the Veterans Health Information Systems and Technology Architecture (VistA) electronic pharmacy (ePharmacy) billing system. Below is a list of all the applications involved in this project along with their patch number:

APPLICATION/VERSION	PATCH
-----	-----
OUTPATIENT PHARMACY (OP) V. 7.0	PSO*7*427
INTEGRATED BILLING (IB) V. 2.0	IB*2*534
ELECTRONIC CLAIMS MANAGEMENT ENGINE (ECME) V. 1.0	BPS*1*19
CONSOLIDATED MAIL OUTPATIENT PHARMACY (CMOP) V. 2.0	PSX*2*77
PHARMACY DATA MANAGEMENT (PDM) V. 1.0	PSS*1*188

Patches PSX*2*77 and PSS*1*188 are being released as stand-alone patches, while the other three patches (PSO*7*427, IB*2*534, BPS*1*19) are being released in the Kernel Installation and Distribution System (KIDS) multi-build distribution BPS PSO IB BUNDLE 6.0. The two stand-alone patches and multi-build distribution can be installed in any order and do not need to be installed at the same time.

This specific patch contains the following functionality:

1. A new section "OTHER REJECTS PENDING RESOLUTION" was added to the Medication Profile screen. This section includes prescriptions that have at least one unresolved reject of the following types: Reject Resolution Required rejects, any TRICARE eligibility rejects (including eT), or any CHAMPVA eligibility rejects (including eC).
2. Edit Prescription screen will always display the National Drug Code (NDC) field and number.
3. Edit Prescription screen allows an edit to the NDC number if the prescription has been released or if the prescription has an open reject for a billable claim, regardless of patient eligibility. Edit to the NDC number is not allowed if the prescription is unreleased or there are no open rejects for the claim. Pseudo-reject codes of eT and eC will be excluded from edit if the prescription is unreleased.
4. View Prescription screen will always display the NDC field and number for the original fill.
5. View Prescription screen will always display the NDC field and number in the Refill Log.
6. The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified to include the hidden action Discontinue Rx [DC] for veteran prescriptions.
7. The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified so that any action that causes an ePharmacy claim submission will include a pause at the end of ePharmacy submission messaging. This will allow the pharmacist to read the message before the screen goes back to the Reject Information screen. The length of the pause can be configured by the site using the ePharmacy Site Parameters [PSO ePHARM SITE PARAMETERS] option.
8. The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified so that the Edit Rx [ED] action will place the prescription on the list of prescriptions that will get the 'LABEL: QUEUE/CHANGE PRINTER/HOLD/SUSPEND or '^' to bypass//' prompt if the Fill Date is equal to the current date or is in the future even if the Fill Date was not modified by the user. This will give the pharmacist the opportunity to suspend the prescription.
9. The Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options were modified to include a new action called Print to Excel [PSX]. This action will output the list of rejected prescriptions in a format that can be pasted into an Excel spreadsheet.
10. The INSURANCE COMPANY NAME prompt on the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] option was modified to allow a true lookup of insurance companies in the INSURANCE COMPANY (#36) file. This will allow for better matching of the user input to the data.

11. The Print from Suspense File [PSO PNDLBL] option was modified to prevent a label from reprinting and to remove the prescription from Suspense if the label log shows the label has printed before, unless the suspense queue indicates that a user has previously requested a reprint of the suspended prescription. Similarly, the Pull Early from Suspense [PSO PNDRX] option and the Pull Rx (OP) [PP] actions on the Patient Prescription Processing [PSO LM BACKDOOR ORDERS] option will have the same functionality except that these options/actions will prompt the user whether they want to reprint a label or not.
12. The text of the ePharmacy - OPEN/UNRESOLVED REJECTS LIST bulletin was modified to be more accurate. It was also modified so that prescriptions listed in the bulletin are separated into prescription categories similar to what is used by the Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options. Those users needing access to this information will need to be added to the PSO REJECTS BACKGROUND MESSAGE Mail Group.
13. The TRICARE CHAMPVA Bypass/Override Report [PSO TRI CVA OVERRIDE REPORT] option was modified to change the text of one of the Audit Type categories from 'NON-BILLABLE PRODUCT' to 'NON-BILLABLE'. This impacted the user lookup and the display of the report itself.
14. Some background processing within Outpatient Pharmacy was modified so that TRICARE/CHAMPVA claims with Environmental Indicators can be filled but not billed to the third party insurance.

Patch Components

=====

Files & Fields Associated:

File Name (#)	Field Name (Number)	New/Modified/ Deleted
PRESCRIPTION (#52)		Modified
REJECT INFO sub-file (#52.25)		Modified
	INSURANCE COMPANY (#33)	New
EPHARMACY SITE PARAMETERS (#52.86)		Modified
	EPHARMACY RESPONSE PAUSE (#6)	New
PSO AUDIT LOG (#52.87)		Modified
	AUDIT TYPE (#12)	Modified
	JUSTIFICATION (#17)	Modified

Forms Associated:

Form Name	File Name (Number)	New/Modified/ Deleted
N/A		

Mail Groups Associated:

Mail Group Name	New/Modified/ Deleted
N/A	

Options Associated:

Option Name	Type	New/Modified/ Deleted
-----	----	-----
N/A		

Protocols Associated:

Protocol Name	New/Modified/ Deleted
-----	-----
PSO REJECT DISPLAY HIDDEN MENU	Modified
PSO REJECT TRICARE HIDDEN MENU	New
PSO REJECTS HIDDEN ACTIONS #1	Modified
PSO REJECTS PRINT TO EXCEL	New

Security Keys Associated:

Security Key Name	New/Modified/ Deleted
-----	-----
N/A	

Templates:

Template Name	Type	File Name (Number)	New/Modified/ Deleted
-----	----	-----	-----
PSO REJECT TRICARE	List	N/A	Modified

Additional Information:

N/A

New Service Requests (NSRs)

20130514 - NCPDP Continuous Maintenance Standards (Phase 2, Iteration 2)

Patient Safety Issues (PSIs)

N/A

Remedy Ticket(s) & Overview

N/A

Test Sites:

VA Heartland West (Integrated)-Station 589
Central Arkansas Veterans Healthcare System (Little Rock, AR)-Station 598
Birmingham VA Medical Center (Birmingham, AL)-Station 521
Hunter Holmes McGuire VA Medical Center (Richmond, VA)-Station 652
James H. Quillen VA Medical Center (Mountain Home, TN)-Station 621
Lexington VA Medical Center (Lexington, KY)-Station 596

Documentation Retrieval Instructions

Updated documentation describing the new functionality introduced by this patch is available.

The preferred method is to FTP the files from `ftp://download.vista.med.va.gov/`. This transmits the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

Albany	<code>ftp.fo-albany.med.va.gov</code>	<code><ftp://ftp.fo-albany.med.va.gov></code>
Hines	<code>ftp.fo-hines.med.va.gov</code>	<code><ftp://ftp.fo-hines.med.va.gov></code>
Salt Lake City	<code>ftp.fo-slc.med.va.gov</code>	<code><ftp://ftp.fo-slc.med.va.gov></code>

Documentation can also be found on the VA Software Documentation Library at: `http://www4.va.gov/vdl/`

Title	File Name	FTP Mode
Release Notes/Installation Guide	<code>PSO_7_P427_RN.PDF</code>	Binary
Manager User Manual	<code>PSO_7_MAN_UM_R0116.PDF</code>	Binary
Pharmacist User Manual	<code>PSO_7_PHAR_UM_R0116.PDF</code>	Binary
Technician User Manual	<code>PSO_7_TECH_UM_R0116.PDF</code>	Binary

2.2. Pre/Post Installation Overview

Pre/Post Installation Overview

There is a post-install routine associated with this patch named `PSO427PS`. The purpose of the post install routine is to:

- a. Removes the cached version of the `PSO REJECT DISPLAY HIDDEN MENU` and `PSO REJECTS HIDDEN ACTIONS #1` option menus.
- b. Populates the `INSURANCE COMPANY (#33)` field of the `REJECT INFO (#52.25)` subfile of the `PRESCRIPTION (#52)` file. Depending on the number of records in the file, this process may take some time to run so this part of the post-install will be queued to run as a background task. A mail message will be sent indicating the results of the post-install process.

You may delete routine `PSO427PS` if the installation was successful and the mailman message indicates that the post-install was successful.

2.3. Installation Instructions

To avoid disruptions, these patches should be installed during non-peak hours when there is minimal activity on the system. Avoid times when ECME claims are being transmitted. Of particular concern are the options below.

1. `BPS NIGHTLY BACKGROUND JOB [BPS NIGHTLY BACKGROUND JOB]`
Do not install the patch when ECME claims are being generated

by the BPS Nightly Background Job option. Wait for this job to finish or complete the installation before this job starts.

2. Scheduled CS Transmission [PSXR SCHEDULED CS TRANS] and Scheduled Non-CS Transmission [PSXR SCHEDULED NON-CS TRANS]
Do not install the patch when prescriptions are being transmitted to CMOP. Wait for the CMOP transmissions to finish or complete the installation before the transmissions start. Both the CS (Controlled Substances) and the non-CS CMOP transmission options should be checked. Check with Pharmacy Service or your Pharmacy ADPAC to find out when CMOP transmissions occur.

This multi-build installation should take less than 5 minutes to install.

This multi-build installation can be queued but should not be queued at a time when the BPS NIGHTLY BACKGROUND JOB or CMOP transmission processes are scheduled.

Pre-Installation Instructions

1. OBTAIN PATCHES

Obtain the host file BPS_1_19_PSO_IB.KID, which contains the following patches:

BPS*1.0*19
PSO*7.0*427
IB*2.0*534

Sites can retrieve Vista software from the following FTP addresses. The preferred method is to FTP the files from:

download.vista.med.va.gov

This will transmit the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

Albany	ftp.fo-albany.med.va.gov
Hines	ftp.fo-hines.med.va.gov
Salt Lake City	ftp.fo-slc.med.va.gov

The BPS_1_19_PSO_IB.KID host file is located in the anonymous.software directory. Use ASCII Mode when downloading the file.

2. START UP KIDS

Start up the Kernel Installation and Distribution System Menu option [XPD MAIN]:

Edits and Distribution ...
Utilities ...
Installation ...

Select Kernel Installation & Distribution System Option: INStallation

Load a Distribution
Print Transport Global

Compare Transport Global to Current System
Verify Checksums in Transport Global
Install Package(s)
Restart Install of Package(s)
Unload a Distribution
Backup a Transport Global

Select Installation Option:

3. LOAD TRANSPORT GLOBAL FOR MULTI-BUILD

From the Installation menu, select the Load a Distribution option.

When prompted for "Enter a Host File:", enter the full directory path where you saved the host file BPS_1_19_PSO_IB.KID (e.g., SYS\$\$SYSDEVICE:[ANONYMOUS]BPS_1_19_PSO_IB.KID).

When prompted for "OK to continue with Load? NO//", enter "YES."

The following will display:

Loading Distribution...

BPS PSO IB BUNDLE 6.0
IB*2.0*534
BPS*1.0*19
PSO*7.0*427

Use INSTALL NAME: BPS PSO IB BUNDLE 6.0 to install this Distribution.

4. RUN OPTIONAL INSTALLATION OPTIONS FOR MULTI-BUILD

From the Installation menu, you may select to use the following options (when prompted for the INSTALL NAME, enter BPS PSO IB BUNDLE 6.0):

- a. Backup a Transport Global - This option will create a backup message of any routines exported with this patch. It will not backup any other changes such as data dictionaries or templates.
- b. Compare Transport Global to Current System - This option will allow you to view all changes that will be made when this patch is installed. It compares all components of this patch (routines, data dictionaries, templates, etc.).
- c. Verify Checksums in Transport Global - This option will allow you to ensure the integrity of the routines that are in the transport global.

5. INSTALL MULTI-BUILD

This is the step to start the installation of this KIDS patch. This will need to be run for the BPS PSO IB BUNDLE 6.0.

- a. Choose the Install Package(s) option to start the patch install.
- b. When prompted for the "Select INSTALL NAME:", enter BPS PSO IB BUNDLE 6.0.
- c. When prompted "Want KIDS to Rebuild Menu Trees Upon Completion of Install? YES//", enter YES unless your system does this in a nightly TaskMan process.

- d. When prompted "Want KIDS to INHIBIT LOGONS during the install? YES//", enter NO.
- e. When prompted "Want to DISABLE Scheduled Options, Menu Options, and Protocols? NO//", enter NO.
- f. When prompted "Device: HOME//", respond with the correct device.

Post-Installation Instructions

 In order to verify the patch post-installation routine was run successfully, please examine the Install File for this patch and check the Mailman message that was created. Report any error messages to Product Support.

You may delete the post-install routine PS0427PS if the installation was successful and the mailman message indicates that the post-install was successful.

2.4. Routine Information

The second line of each of these routines now looks like:
 ;;7.0;OUTPATIENT PHARMACY;**[Patch List]**;DEC 1997;Build 21

The checksums below are new checksums, and can be checked with CHECK1^XTSUMBLD.

Routine Name: PS0427PS	Before: n/a	After: B15848133	**427**
Routine Name: PSOBORP1	Before: B123999048	After: B123532809	**358,385,415,427**
Routine Name: PSOBORP2	Before: B22629424	After: B22525034	**358,385,427**
Routine Name: PSOBORP3	Before: B198582062	After: B197783254	**358,359,385,427**
Routine Name: PSOBPSSL	Before: B67314971	After: B90979558	**421,427**
Routine Name: PSOBPSSP	Before: B343314123	After: B308796788	**289,385,421,427**
Routine Name: PSOBPSU1	Before: B72006346	After: B77585767	**148,260,281,287,303,289,290, 358,359,385,403,427**
Routine Name: PSODRG	Before: B74687625	After: B79401497	**20,23,36,53,54,46,112,139, 207,148,243,268,324,251,375, 387,398,390,427**
Routine Name: PSOORAL2	Before: B19047765	After: B19100790	**258,260,386,427**
Routine Name: PSOORED2	Before: B74745433	After: B76930084	**2,51,46,78,102,114,117,133, 159,148,247,260,281,289,276, 358,251,385,427**
Routine Name: PSOORED1	Before: B78897328	After: B80361820	**4,20,27,37,57,46,78,102,104, 119,143,148,260,281,304,289, 298,379,377,391,313,427**
Routine Name: PSOORNE2	Before: B68999201	After: B68332016	**11,21,23,27,32,37,46,84,103,

			117,131,146,156,210,148,222, 238,264,281,289,251,379,391, 313,282,427**
Routine Name: PS0ORUT1	Before: B78925499	After: B83981960	**1,14,30,46,132,148,233,274, 225,305,289,251,387,385,313, 427**
Routine Name: PSOPMP0	Before: B82071360	After: B89661374	**260,281,303,289,382,313,427**
Routine Name: PSOPMPFF	Before: B55558822	After: B56602734	**260,427**
Routine Name: PSOREJP0	Before: B79175024	After: B124398750	**148,260,287,289,385,421,427**
Routine Name: PSOREJP1	Before: B182544762	After: B185402834	**148,247,260,281,287,289,290, 358,359,385,403,421,427**
Routine Name: PSOREJP2	Before: B186631764	After: B181854051	**148,247,260,287,289,358,385, 403,421,427**
Routine Name: PSOREJP3	Before: B118994508	After: B123136868	**260,287,289,290,358,359,385, 403,421,427**
Routine Name: PSOREJP4	Before: B58124715	After: B67032056	**289,427**
Routine Name: PSOREJU2	Before: B59633051	After: B60756541	**148,260,287,341,290,358,359, 385,403,421,427**
Routine Name: PSOREJU3	Before: B87232979	After: B84746710	**287,290,358,359,385,421,427**
Routine Name: PSOREJUT	Before: B104252240	After: B107104625	**148,247,260,287,289,290,358, 359,385,403,421,427**
Routine Name: PSORXEDT	Before: B45205767	After: B48455949	**21,23,44,71,146,185,148,253, 390,372,416,313,427**
Routine Name: PSORXVW	Before: B81070397	After: B80713537	**14,35,46,96,103,88,117,131, 146,156,185,210,148,233,260, 264,281,359,385,400,391,313, 427**
Routine Name: PSORXVW1	Before: B71719312	After: B71633557	**35,47,46,71,99,117,156,193, 210,148,258,260,240,281,359, 354,367,386,408,427**
Routine Name: PSOSULBL	Before: B77851131	After: B99891854	**139,173,174,148,200,260,264, 287,289,290,354,421,370,427**
Routine Name: PSOSUPAT	Before: B49491227	After: B87781401	**8,130,185,427**
Routine Name: PSOSUPOE	Before: B75793355	After: B81516585	**8,21,27,34,130,148,281,287, 289,358,385,403,427**
Routine Name: PSOSUPRX	Before: B47540087	After: B53587133	**8,36,130,185,148,287,358,385,427**
Routine Name: PSOTRI	Before: B17975834	After: B18379619	**358,385,427**

Routine list of preceding patches: 282, 370, 408, 415

3. Enhancements

3.1. Technical Modifications

3.1.1 Other Rejects Pending Resolution Added to the Medication Profile Screen

A new section "OTHER REJECTS PENDING RESOLUTION" was added to the Medication Profile screen. This section includes prescriptions that have at least one unresolved reject of the following types: Reject Resolution Required rejects, any TRICARE eligibility rejects (including eT), or any CHAMPVA eligibility rejects (including eC).

3.1.2 Prescription Screen Will Display NDC

The Edit Prescription screen will always display the National Drug Code (NDC) label and number.

3.1.3 Prescription Screen Allows Edit to NDC Number

The Edit Prescription screen allows an edit to the NDC number if the prescription has been released or if the prescription has an open reject for a billable claim, regardless of patient eligibility. An edit to the NDC number is not allowed if the prescription is unreleased or there are no open rejects for the claim. Pseudo-reject codes of eT and eC will be excluded from edit if the prescription is unreleased.

3.1.4 View Prescription Screen to Always Display the NDC Field/Number

The View Prescription screen will always display the NDC label and number for the original fill.

3.1.5 View Prescription Screen to Always Display the NDC Field and the Refill Log

The View Prescription screen will always display the NDC label and number in the Refill Log.

3.1.6 Reject Information Screen of the Third Party Payer Rejects to Display Hidden Action Discontinue Rx

The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified to include the hidden action Discontinue Rx [DC] for veteran prescriptions.

3.1.7 Modification to Reject Information Screen of the Third Party Payer Rejects

The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified so that any action that causes an ePharmacy claim submission will include a pause at the end of ePharmacy submission messaging. This will allow the pharmacist to read the message before the screen goes back to the Reject Information screen. The length of the pause can be configured by the site using the ePharmacy Site Parameters [PSO ePHARM SITE PARAMETERS] option.

3.1.8 Modification to Reject Information Screen of the Third Party Payer Rejects

The Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options was modified so that the Edit Rx [ED] action will place the prescription on the list of prescriptions that will get the 'LABEL: QUEUE/CHANGE PRINTER/HOLD/SUSPEND or '^ to bypass/' prompt if the Fill Date is equal to the current date or is in the future even if the Fill Date was not modified by the user. This will give the pharmacist the opportunity to suspend the prescription.

3.1.9 Modification to the Third Party Payer Rejects – View/Process

The Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options were modified to include a new action called Print to Excel [PSX]. This action will output the list of rejected prescriptions in a format that can be pasted into an Excel spreadsheet.

3.1.10 Modification to the Insurance Company Name Prompt on the Third Party Payer Rejects – View/Process Screen

The INSURANCE COMPANY NAME prompt on the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] option was modified to allow a true lookup of insurance companies in the INSURANCE COMPANY (#36) file. This will allow for better matching of the user input to the data.

3.1.11 Modification to the Print from Suspense File

The Print from Suspense File [PSO PNDLBL] option was modified to prevent a label from reprinting and to remove the prescription from Suspense if the label log shows the label has printed before, unless the suspense queue indicates that a user has previously requested a reprint of the suspended prescription. Similarly, the Pull Early from Suspense [PSO PNDRX]

option and the Pull Rx (OP) [PP] actions on the Patient Prescription Processing [PSO LM BACKDOOR ORDERS] option will have the same functionality except that these options/actions will prompt the user whether they want to reprint a label or not.

3.1.12 Modification to the OPEN/UNRESOLVED REJECTS LIST Bulletin

The text of the ePharmacy - OPEN/UNRESOLVED REJECTS LIST bulletin was modified to be more accurate. It was also modified so that prescriptions listed in the bulletin are separated into prescription categories similar to what is used by the Reject Information screen of the Third Party Payer Rejects - View/Process [PSO REJECTS VIEW/PROCESS] and Third Party Payer Rejects - Worklist [PSO REJECTS WORKLIST] options. Those users needing access to this information will need to be added to the PSO REJECTS BACKGROUND MESSAGE Mail Group.

3.1.13 Modification to the TRICARE CHAMPVA Bypass/Override Report

The TRICARE CHAMPVA Bypass/Override Report [PSO TRI CVA OVERRIDE REPORT] option was modified to change the text of one of the Audit Type categories from 'NON-BILLABLE PRODUCT' to 'NON-BILLABLE'. This impacted the user lookup and the display of the report itself.

3.1.14 Modification to the Background Processing within Outpatient Pharmacy

The background processing within Outpatient Pharmacy was modified so that TRICARE/CHAMPVA claims with Environmental Indicators can be filled but not billed to the third party insurance.

3.2. Issue Resolutions

3.2.1 New Service Requests (NSRs)

This patch addresses the following New Service Request (NSR):

20130514 - NCPDP Continuous Maintenance Standards (Phase 2, Iteration 2)

3.2.2 Remedy Tickets

There are no Remedy Tickets associated with this patch.