US579 Auto-Reverse parameter Improvements (USRX-24)

Modify option Edit ECME Pharmacy Data [BPS SETUP PHARMACY] to require entry for prompt AUTO-REVERSAL PARAMETER.

**Existing help text**

AUTO-REVERSE PARAMETER: ?

You have to enter a number between 0 and 30.

AUTO-REVERSE PARAMETER: ??

ECME shall use the following AUTO-REVERSE site parameter when

determining whether non-released prescription claims (that have

a PAYABLE payer returned response) are to be automatically REVERSED.

The AUTO-REVERSE site parameter is set for the number of days that

ECME will wait before the claim is automatically REVERSED. The user

is allowed to enter a number as follows:

0 - ECME Auto-Reverse is turned off, 1 to 30 - ECME will wait the

entered number of days before REVERSING the non-released Rx with a

PAYABLE payer returned response.

**Details**

* Change the AUTO-REVERSAL PARAMETER to be a required field. Do not allow a user to enter past the prompt without responding.
* Don’t allow a user to enter “@” to delete an existing value. Mimic the functionality in place for the DEFAULT DEA #.
* Valid responses are from 3 to 10.
* Modify help text as seen in the screen shot. Remove the text that is stricken through.

Select Pharmacy ECME Setup Menu <TEST ACCOUNT> Option: PHAR Edit ECME Pharmacy

Data

Select BPS PHARMACIES NAME: DAYTON

NAME: DAYTON

STATUS: ACTIVE

NCPDP #: 4150001

NPI: 4050000015

Select OUTPATIENT SITE: DAYTON//

CMOP SWITCH: CMOP ON//

AUTO-REVERSE PARAMETER: This is a required response. Enter '^' to exit

AUTO-REVERSE PARAMETER: ?

Enter a number from 3 to 10. 5 is the suggested setting.

AUTO-REVERSE PARAMETER: ??

ECME shall use the following AUTO-REVERSE site parameter when

determining whether non-released prescription claims (that have returned

a PAYABLE response) are to be automatically REVERSED.

The AUTO-REVERSE site parameter is set for the number of days that

ECME will wait before the claim is automatically REVERSED. The user

is allowed to enter a number from 3 to 10.

5 is the suggested setting.

ECME will wait the entered number of days before REVERSING the

non-released Rx with a PAYABLE response.

AUTO-REVERSE PARAMETER:

DEFAULT DEA #: 1111111// @ This is a required response. Enter '^' to exit 🡨 Mimic

In some situations, automatically set the parameter during patch installation and send a MailMan message.

**Details**

* If the AUTO-REVERSAL PARAMETER does not have a value, set the parameter to 5 when the patch is installed.
* If the AUTO-REVERSAL PARAMETER is set to a value that is less than 3 or greater than 10, set the parameter to 5 when the patch is installed.
* If the parameter is set during patch installation, send a Mailman message to the patch installer, Greg Laird and any individual holding security key PSO EPHARMACY SITE MANAGER.
* Note for programmers: See SDD for FY15 requirement 2.9.2.2.

From: [PSO.X.XXX.POST@DIRXXX.FO-XXXX.DNS](mailto:PSO.X.XXX.POST@DIRXXX.FO-XXXXDNS) [[DNSmailto:PSS.1.192.POST@DIRXXX.FO-XXXX.DNS](mailto:PSS.1.192.POST@DIRXXX.FO-XXXX.DNS)]   
Sent: Friday, October 09, 2015 9:47 PM  
To: LASTNAME, USER: [LASTNAME.USER@DNS](mailto:LASTNAME.USER@DNS)  
Subject: ePharmacy Auto-Reversal Parameter Change: PSO\*X\*XXX #999 #SITE NAME USA

VistA patch PSS\*X\*XXX was successfully installed at your site.

        Name: SITE NAME USA (SNUSA)

    Station#: 999

   Date/Time: 10/09/2015 9:46 pm

          By: LASTNAME,USER

The ePharmacy Auto-Reversal Parameter has been changed at your site.

Previous Value: 15 🡨keep this line, even if there was no previous value

New Value: 5

The Auto-Reversal Parameter can be changed using option Edit ECME Pharmacy Data.

ECME uses the AUTO-REVERSE site parameter when determining whether non-released

prescription claims (that have returned a PAYABLE response) are to be

automatically REVERSED.

The AUTO-REVERSE site parameter is set for the number of days that ECME will wait

before the claim is automatically REVERSED. The user is allowed to enter a number

from 3 to 10. 5 is the suggested setting. ECME will wait the entered number

of days before REVERSING the non-released RX with a PAYABLE payer returned response.