

Outpatient Pharmacy (PSO) ePharmacy

Technical Manual/Security Guide

Version 7.0

December 1997

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Department of Veterans Affairs
Product Support

Revision History

Each time this manual is updated, the Title Page lists the new revised date and this page describes the changes. If the Revised Pages column lists "All", replace the existing manual with the reissued manual. If the Revised Pages column lists individual entries (e.g., 25, 32), either update the existing manual with the Change Pages Document or print the entire new manual.

Date	Revised Pages	Patch Number	Description			
11/13	Cover, Cover back, i-iii, v, 5, 13-14, 16, 30	PSO*7*421	Changed graphic from VA Seal to VistA logo; changed layout for cover page. Update other front matter including TOC, revision history, etc. Update routine count. Add new routines: PSO7P421, PSOBPSSL Add PSO EPHARMACY SITE MANAGER to security keys (added twice to document). (S. Spence/S. Taubenfeld, PM; K. McGarghan, Tech Writer)			
05/13	i- iii, 13-14, 16	PSO*7*391	Added new routine PSOPKIV2 to the list of routines. PSDRPH key added to Security key section. (N. Goyal, PM; J. Owczarzak, Tech Writer)			
01/13	i-ii <u>9</u> <u>13-14</u> <u>33-34 & 38-</u> <u>39</u> 53-54	PSO*7*390	Update Revision History Added option Automate Internet Refill that was missed in the manual for PSO*7*264 Add new routines: PSODGAL2, PSODDPR7, PSODDPR8 Add menu option; Check Drug Interaction Added BSA & CrCL to the Glossary			
09/12	i, 15, 30	PSO*7*386	(G. Tucker, PM; S. Heiress, Tech Writer) Added description of patch's new security key PSO TECH ADV			
			and modifications to the HOLD/UNHOLD functionality. (N. Goyal, PM; J. Owczarzak, Tech Writer)			
03/12	i, 13-14, 60, 60a-60b, 63	PSO*7*367	Added routine PSOFDAUT. Updated NTE Segment listing. (N. Goyal, PM; B. Thomas, Tech Writer)			
03/12	i, 9, 11, 31, 34, 69, 70, 71	PSO*7*354	Added new menu option Enter/Edit Automated Dispensing Devices Updated list of files with file 52.53 Added file 52.53 to file security section Added new menu option Enter/Edit Automated Dispensing Devices Added RXD-13 Dispense-To location (N. Goyal, PM; J. Owczarzak, Tech Writer)			

i

Date	Revised	Patch	Description			
Date	Pages	Number	2000 i p.iio ii			
02/12	i-vi, 11	PSO*7*385	Removed "TRICARE" from file 52.87 name			
02,12	16, 30-31	120 / 000	Traine (or Trace train the Cale) humb			
	-,		Changed name of PSO TRICARE and PSO TRICARE MGR			
			security keys to PSO TRICARE/CHAMPVA and PSO			
	36, 38-39		TRICARE/CHAMPVA MGR respectively.			
	,		1 3			
	58, 60, 63-64		Updated ePharmacy Menu with correct menu items			
			Added Advanced Beneficiary Notice Code for ePharmacy Rx in			
			Appendix A references			
			(S. Spence, PM; B. Tomlin, Tech Writer)			
02/12	i, ii, 9, 11,	PSO*7*354	Updated list of files with file 52.53			
	31, 34, 69,		(N. Goyal, PM; J. Owczarzak, Tech Writer)			
	70, 71					
09/11	i, ii, 5, 13-14	PSO*7*382	Added routine PSOMPHRC.			
			(N. Goyal, PM; J. Owczarzak, Tech Writer)			
04/11	i-ii, 13-14	PSO*7*343	Added routine PSOFDAMG.			
			(T. Leggett, PM; B. Thomas, Tech Writer)			
04/11	i, 13-14	PSO*7*316	Removed routine PSOQUAP.			
			Documentation released with PSO*7*343.			
			(G. Pickwood, DM; D. Dertien, Tech Writer)			
04/11	i-iv	PSO*7*251	Updated the Table of Contents.			
	11		Change the number of files from 24 to 26.			
	13-14		Added the following routines per Bill Tatum, developer for PRE:			
			PSO251PO, PSOCPPRE, PSODDPR1, PSODDPR2, PSODDPR3,			
			PSODDPR4, PSODDPR5, PSODDPRE, PSODGAL1,			
			PSODGDGP, PSODOSCL, PSODOSUN, PSODOSUT,			
	10		PSOORROC, PSODOSU2, PSOVRPT. Added information under Callable Routines section. And			
	19		Removed links and added references under the External Interfaces.			
	23		Updated the External Relations table Change the number of files from 24 to 26.			
	31		Changed menu item Process Drug/Drug Interactions to Process			
	36 & 38		Order Checks.			
	30 & 30		Removed heading and information under Routine Mapping.			
	40		(B. Tatum, Developer, M. Colyvas & S. Heiress, Tech Writer)			
11/10	i, ii, 5-6, 11-	PSO*7*358	Update routine list, security keys, file list, and options for the			
	14, 16, 30-		Bypass/Override functionality and added in the TRICARE Active			
	31, 36		Duty Release.			
	,		(S. Spence, PM; Jon Bolas, Tech Writer)			
06/10	i, 14, 27, 35,	PSO*7*348	Added routines PSORLST & PSORLST2; added options			
	36		Prescription List for Drug Warnings and List of Patients/			
			Prescriptions for Recall Notice in Output Reports menu;			
			(N. Goyal, PM; E. Phelps, Tech Writer)			
10/09	13-14	PSO*7*326	Added routine PSOPATLK.			
			(E. Wright, PM; S. B. Scudder, Tech Writer)			
08/09	14	PSO*7*320	Added routines PSORMRX, PSORMRXD, and PSORMRXP.			
			(G. Tucker, PM; S. B. Scudder, Tech Writer)			

Date	Revised Pages	Patch Number	Description				
08/09	9, 34	PSO*7*311	Deleted Pharmacy Patient Non-VA Meds Report/Clean-up menu.				
			(A. Scott, PM; T. Dawson, Tech Writer)				
07/09	11, 13-16,	PSO*7*289	Added files, routines, and the NDC Validation and ePharmacy Site				
	30, 36		Parameter options to the list.				
			(M. Anthony, PM; G. O'Connor, S. B. Scudder, Tech Writers)				
01/09	13-15, 63	PSO*7*305	Added routine PSOATRFC. Extended the PSOAUTRF security				
			key description. Added the Privacy Notification element to the				
			NTE segment.				
			(G. Tucker, PM; S. B. Scudder, Tech Writer)				
08/08	13, 14, 56a-b	PSO*7*225	The following changes are included in this patch.				
			New routines have been added: PSOCAN3N, PSOHLSN3,				
			PSOORFI5, PSOORFI6, PSOORFL, PSOORRL3, PSOORRLN,				
			and PSOORRLO. Special Escaping Characters information has				
			been added.				
			(S. Templeton, PM; S. B. Scudder, Tech Writer)				
07/08	15	PSO*7*279	Update for the addition of the PSOAUTRF key.				
			(A. Scott, PM; T. Dawson, Tech Writer)				
06/08	9, 34	PSO*7*288	Update for the new menu option [Pharmacy Patient Non-VA Meds				
			Report/Clean-up].				
			(A. Scott, PM, T. Dawson, Tech Writer)				
05/08	13-14	PSO*7*294	Update Routine List with routines PSOQ0076, PSOQ0186,				
			PSOQ0236, PSOQ0496, PSOQ0595, PSOQCF04, PSOQMCAL,				
			PSOQRART, PSOQTIU4, PSOQUAP, PSOQUAP2, and				
			PSOQUTIL.				
10/07	12.14	DCO474260	(S. Templeton, PM; S. B. Scudder, Tech Writer)				
10/07	i-iv, 13-14,	PSO*7*260	Updated Routine List with routines PSO260PI, PSOBPSR1,				
	38-43		PSOBPSRP, PSOBPSU1, PSOBPSU2, PSONVAVW, PSOPMP0,				
			PSOPMP1, PSOPMPPF, and PSOREJP3. Updated menu listing				
			with new ePharmacy menu options.				
10/07	A 11	PSO*7*264	(S. Spence, PM; S. Krakosky, Tech Writer)				
10/07	All	PSU*/*204	Re-numbered pages; removed section heading numbering.				
			Updated Routine List with routines PSOATRD, PSOATRF, PSOATRF1, PSOATRP, PSOATRPP, PSOATRR, and				
			PSORESUS. Updated menu listing with new option.				
			(E. Williamson, PM; S. Krakosky, Tech Writer)				

(This page included for two-sided copying.)

Table of Contents

Implementation and Maintenance	<u>}</u>
Resource Requirements	
Routine List	
Package Security	
Index	Error! Bookmark not defined

Implementation and Maintenance

Resource Requirements

Outpatient Pharmacy V. 7.0 contains approximately 527 routines including all PSO* routines and compiled templates, PSOX* and APSPT* that take up approximately 1.5MB disk space.

Response Time monitor hooks have been placed in the following routines:

Routine	Purpose
PSON52	File New Prescriptions in File (#52)
PSORN52	File Renewed Prescriptions in File (#52)
PSOR52	File Refill Prescriptions in File (#52)

This package requires 27 files (see "Files" section in this manual). A typical site may require the following disk space:

1 Mbyte DRUG file (#50) (4000 entries)

3 Mbytes per month DRUG COST file (#50.9) (800 items dispensed by 200

dispensing physicians)

150 Mbytes PRESCRIPTION file (#52) (500,000 prescriptions)

50 Mbytes PHARMACY PATIENT file (#55) (500,000 prescriptions)

About 1 to 2 Mbytes Routines and the other files (except for RX VERIFY file

(#52.4), RX SUSPENSE file (#52.5), and PHARMACY

ARCHIVE file (#52.8))

3 to 5 Mbytes of "swing space" RX VERIFY file (#52.4), RX SUSPENSE file (#52.5), and

PHARMACY ARCHIVE file (#52.8)

Outpatient Pharmacy V. 7.0 may be expected to require about 350 Mbytes of disk space. The actual disk utilization will, of course, depend primarily on the size of the three large files — PRESCRIPTION file (#52), PHARMACY PATIENT file (#55) and DRUG COST file (#50.9).

The requirements for Video Display Terminals (VDTs) and printers also depend on the number of transactions Outpatient Pharmacy V. 7.0 performs. Approximately three VDTs and one printer are needed for each 500 prescriptions (or fraction of 500) issued each day. If mail-out refills are handled separately, at least one VDT and one printer for each 500 refills are required. An additional VDT and a printer may be desired in the supervisor's office, and 1 VDT in the office of people who are assigned to consult with patients about their medication regimens.

Routine List

The following routine list for Outpatient Pharmacy appears when the new routine set is loaded. Each routine's first line contains a brief description of the routine's function. Use the First Line Routine Print [XU FIRST LINE PRINT] option to print a list of just the first line of each PSO* routine.

PSO146PS	PSO153PS	PSO251PO	PSO260PI	PSO5241	PSO5252	PSO525AP	PSO5291
PSO52API	PSO52B	PSO52EX	PSO53	PSO55FX2	PSO55FX3	PSO59	PSO7P421
PSOADDR	PSOAMIS	PSOAMIS0	PSOAMIS1	PSOARC	PSOARCCO	PSOARCCV	PSOARCDE
PSOARCF1	PSOARCF2	PSOARCF3	PSOARCF4	PSOARCF5	PSOARCF6	PSOARCIN	PSOARCLT
PSOARCR1	PSOARCR2	PSOARCRR	PSOARCS2	PSOARCSV	PSOARCTG	PSOARCTP	PSOARX
PSOARX1	PSOATRD	PSOATRF	PSOATRF1	PSOATRFC	PSOATRP	PSOATRPP	PSOATRR
PSOAUTOC	PSOB	PSOBAI	PSOBAIR2	PSOBAIRP	PSOBARV	PSOBBC	PSOBGMG1
PSOBGMG2	PSOBGMG3	PSOBGMGR	PSOBING1	PSOBINGO	PSOBKDE1	PSOBKDED PSOBKDED	PSOBMST
PSOBORP0	PSOBORP1	PSOBORP2	PSOBORP3	PSOBPSR1	PSOBPSRP	PSOBPSSL	PSOBPSSP
PSOBPSU1	PSOBPSU2	PSOBPSUT	PSOBRPRT	PSOBSET	PSOBSET1	PSOBUILD	PSOCAN
PSOCAN1	PSOCAN2	PSOCAN3	PSOCAN3N	PSOCAN4	PSOCLERK	PSOCLO1	PSOCLOLS
PSOCLPRE	PSOCLUTL	PSOCMOP	PSOCMOPA	PSOCMOPB	PSOCMOPC	PSOCMOPR	PSOCOPAY
PSOCOST	PSOCOSTP	PSOCP	PSOCP1	PSOCPA	PSOCPB	PSOCPBA2	PSOCPBAK
PSOCPC	PSOCPD	PSOCPDUP	PSOCPE	PSOCPIB	PSOCPPRE	PSOCPTRH	PSOCPTRI
PSOCPVW	PSOCSRL	PSOCST	PSOCST10	PSOCST11	PSOCST12	PSOCST2	PSOCST3
PSOCST4	PSOCST5	PSOCST6	PSOCST7	PSOCST8	PSOCST9	PSOCSTD	PSOCSTM
PSOCSTX	PSODACT	PSODAWUT	PSODDPR1	PSODDPR2	PSODDPR3	PSODDPR4	PSODDPR5
PSODDPR7	PSODDPR8	PSODDPRE PSODDPRE	PSODEA PSODEA	PSODEDT	PSODELI	<mark>PSODEM</mark>	PSODGAL PSODGAL
PSODGAL1	PSODGAL2	PSODGDG1	PSODGDG2	PSODGDGI	PSODGDGP	PSODGNVI	<mark>PSODI</mark>
PSODIAG	PSODIR	PSODIR1	PSODIR2	PSODIR3	PSODISP	PSODISP1	PSODISP2
PSODISP3	PSODISPS	PSODIV	PSODLKP	PSODOSCL	PSODOSU2	PSODOSUN PSODOSUN	PSODOSUT
PSODP	PSODPT	PSODRDU1	PSODRDU2	PSODRDUP P	PSODRG PSODRG	PSODRGN	PSODSPL
PSODSRC PSODSRC	PSODUE	PSOELPST	PSOEXBCH	PSOEXDT	PSOEXREF PSOEXREF	PSOEXRST	PSOFDAMG
PSOFDAUT	PSOFSIG PSOFSIG	PSOFTDR PSOFTDR	PSOFUNC	PSOHCPRS PSOHCPRS	PSOHCSUM PSOHCSUM	PSOHDR PSOHDR	PSOHELP P
PSOHELP1	PSOHELP2	PSOHELP3	PSOHELP4	PSOHLD PSOHLD	PSOHLDA PSOHLDA	PSOHLDC PSOHLDC	PSOHLDIS PSOHLDIS
PSOHLDS	PSOHLDS1	PSOHLDS2	PSOHLDS3	PSOHLDS4	PSOHLEXC PSOHLEXC	PSOHLEXP P	PSOHLINC PSOHLINC
PSOHLINL PSOHLINL	PSOHLNE1	PSOHLNE2	PSOHLNE3	PSOHLNE4	PSOHLNEW PSOHLNEW	PSOHLPII PSOHLPII	PSOHLPIS PSOHLPIS
PSOHLSG PSOHLSG	PSOHLSG1	PSOHLSG2	PSOHLSG3	PSOHLSG4	PSOHLSG5	PSOHLSIG PSOHLSIG	PSOHLSIH
PSOHLSN PSOHLSN	PSOHLSN1	PSOHLSN2	PSOHLSN3	PSOHLSNC PSOHLSNC	PSOHLUP P	PSOHLUP1	PSOLAB PSOLAB
PSOLBL PSOLBL	PSOLBL1	PSOLBL2	PSOLBL3	PSOLBL4	PSOLBLD PSOLBLD	PSOLBLD1	PSOLBLN PSOLBLN
PSOLBLN1	PSOLBLN2	PSOLBLS PSOLBLS	PSOLBLT	PSOLLL1	PSOLLL2	PSOLLL3	PSOLLL4
PSOLLL5	PSOLLL6	PSOLLL7	PSOLLL8	PSOLLL9	PSOLLLH PSOLLLH	PSOLLLHN PSOLLLHN	PSOLLLI PSOLLLI
PSOLLLW PSOLLLW	PSOLLU1	PSOLLU2	PSOLLU3	PSOLLU4	PSOLMAL PSOLMAL	PSOLMAO PSOLMAO	PSOLMDA PSOLMDA
PSOLMLST PSOLMLST	PSOLMPAT PSOLMPAT	PSOLMPF	PSOLMPI PSOLMPI	PSOLMPO PSOLMPO	PSOLMPO1	PSOLMPO2	PSOLMRN PSOLMRN
PSOLMUTL PSOLMUTL	PSOLSET	PSOMAUEX PSOMAUEX	PSOMGCM1	PSOMGCOM PSOMGCOM	PSOMGM31	PSOMGMN1	PSOMGMN2
PSOMGMN3	PSOMGMN4	PSOMGMRP P	PSOMGR31	PSOMGREP P	PSOMGRP1	PSOMGRP2	PSOMGRP3
PSOMGRP4	PSOMHV1	PSOMLLD2	PSOMLLDT	PSON52	PSONCPDP	PSONDCUT	PSONDCV
PSONEW3	PSONEW	PSONEW1	PSONEW2	PSONEWF	PSONEWG	PSONFI	PSONGR PSONGR
PSONRXN	PSONTEG	PSONTEGO	PSONVAR1	PSONVARP	PSONVAVW	PSONVNEW	PSOORAL
PSOORAL1	PSOORAL2	PSOORAPI	PSOORCPY	PSOORDA	PSOORDER	PSOORDRG	PSOORED1
PSOORED2	PSOORED3	PSOORED4	PSOORED5	PSOORED6	PSOORED7	PSOOREDT	PSOORFI1
PSOORFI2	PSOORFI3	PSOORFI4	PSOORFI5	PSOORFI6	PSOORFIN	PSOORFL	PSOORNE1
PSOORNE2	PSOORNE3	PSOORNE 4	PSOORNE5	PSOORNE 6	PSOORNEW	PSOORNW1	PSOORNW2
PSOORRD2	PSOORRDI	PSOORRL	PSOORRL1	PSOORRL3	PSOORRLN	PSOORRLO	PSOORRNW
PSOORROC	PSOORUT1	PSOORUT2	PSOORUT3	PSOORUTL	PSOP	PSOP1	PSOP2
PSOPAT	PSOPATLK	PSOPFSU0	PSOPFSU1	PSOPKIV1	PSOPMP0	PSOPMP1	PSOPMPPF

PSOPOLY	PSOPOST	PSOPOST1	PSOPOST2	PSOPOST3	PSOPOST4	PSOPOST5	PSOPOST6
PSOPOST7	PSOPOST8	<mark>PSOPRA</mark>	<mark>PSOPRF</mark>	PSOPRFSS	PSOPRI	PSOPRVW	PSOPST68
PSOPTPST	PSOQ0076	PSOQ0186	PSOQ0236	PSOQ0496	PSOQ0595	PSOQCF04	PSOQMCAL
PSOQRART	PSOQTIU4	PSOQUAP2	PSOQUTIL PSOQUE IL	PSOR52	PSORDS PSORDS	PSOREF	PSOREF0
PSOREF1	PSOREF2	PSOREJP0	PSOREJP1	PSOREJP2	PSOREJP3	PSOREJP4	PSOREJU1
PSOREJU2	PSOREJU3	PSOREJU4	PSOREJUT	PSORELD1	PSORELDT	PSORENW	PSORENWO
PSORENW1	PSORENW2	PSORENW3	PSORENW4	<mark>PSORESK</mark>	PSORESK1	PSORESUS	<mark>PSORFL</mark>
PSORLST	PSORLST2	PSORMRX	PSORMRXD	<mark>PSORMRXP</mark>	PSORN52	PSORN52A	PSORN52C
PSORN52D	PSORPTS PSORPTS	PSORPTS1	PSORX1	PSORXCLE PSORXCLE	PSORXDL	PSORXED	PSORXED1
PSORXEDT	PSORXI	PSORXL	PSORXL1	<mark>PSORXLAB</mark>	PSORXPA1	PSORXPR	PSORXPR1
PSORXRP1	PSORXRP2	<mark>PSORXRPT</mark>	PSORXVW	PSORXVW1	PSORXVW2	PSOSD PSOSD	PSOSD0
PSOSD1	PSOSD2	PSOSD3	PSOSDP P	PSOSIG PSOSIG	PSOSIGCX	PSOSIGDS	PSOSIGMX
PSOSIGNO PSOSIGNO	PSOSIGTX	PSOSITED PROPERTY.	PSOSPSIG PSOSPSIG	PSOSTART	PSOSUBCH	PSOSUCH1	PSOSUCHG
PSOSUCLE	PSOSUDCN	PSOSUDEL PSOSUDEL	PSOSUDP1	PSOSUDP2	PSOSUDPR	PSOSUINV	PSOSULB1
PSOSULBL PSOSULBL	PSOSULOG	PSOSUP P	PSOSUPAT	PSOSUPOE PSOSUPOE	PSOSUPRX	PSOSURST	PSOSUSTR
PSOSUSRP P	PSOSUTL	PSOSUTL1	PSOTALK	PSOTALK1	PSOTALK2	PSOTALK3	PSOTPCAN
PSOTPCEE	PSOTPCL	PSOTPCLP P	PSOTPCLR	PSOTPCLW PSOTPCLW	PSOTPCRP	PSOTPCRX	PSOTPCUL
PSOTPENV	PSOTPHL1	PSOTPHL2	PSOTPPOS PSOTPPOS	PSOTPPRE	PSOTPPRV	PSOTPRX1	PSOTRI
PSOTRLBL	PSOUTIL	PSOUTL PSOUTL	PSOUTLA	PSOUTLA1	PSOVCNT	PSOVDF1	PSOVDF2
PSOVDF3	PSOVDFK	<mark>PSOVER</mark>	PSOVER1	PSOVER2	PSOVERC	PSOVRPT	

PSOINTERFACE This key is used to access the External Interface Menu [PSO

EXTERNAL INTERFACE] option.

PSOAUTRF This key allows the use of the Automate Internet Refill functionality and

the Automate CPRS Refill functionality.

PSO TRICARE/CHAMPVA

This key is required to be able to do an override on TRICARE or

CHAMPVA prescription.

PSO TRICARE/CHAMPVA MGR

This key is required to access the TRICARE CHAMPVA Bypass/Override

Report [PSO TRI CVA OVERRIDE REPORT] option

PSO EPHARMACY SITE MANAGER

This key is required to access the *PSO ePharmacy Site Parameters* [PSO

ePHARM SITE PARAMETERS] option.

Package Security

Electronic signatures may be established by using the *Electronic Signature code Edit* [XUSESIG] option.

In Kernel V. 8.0 the *Electronic Signature code Edit* [XUSESIG] option has been tied to the Common Options, under the *User's Toolbox* [XUSERTOOLS] submenu, for easy access by all users.

Security Keys

PSORPH This key is required to use all of the Outpatient Pharmacy V. 7.0 options.

It should be assigned to all pharmacists, the package coordinator, and all

appropriate members of the ADP/IRMS staff.

PSO TECH ADV This security key is used by pharmacy technicians to HOLD and

UNHOLD prescriptions using a subset of the HOLD reasons available to

PSORPH key holders.

PSO COPAY This key should be assigned to any users who need to be notified when a

copay exemption cannot be determined at the time a prescription fill is released. Holders of this key are also notified any time the *Exempt Rx Patient Status from Copayment* [PSOCP EXEMPTION] option is used to

change the copay exemption for an Rx Patient Status.

PSO REJECTS BACKGROUND MESSAGE

When prescriptions remain on the Third Party Payer Reject - Worklist over the specified number of days, the system will send a Mailman

Message to holders of this key.

PSOA PURGE NOTE: Disabled until further notice. This key should be assigned to the

package coordinator and/or any person who will be responsible for

archiving prescriptions.

PSOLOCKCLOZ This key is used to override the lockouts in the Clozapine option. All

members of the Clozapine treatment team must be entered as users on the system and must be given this key. All pharmacists who have the ability to override the lockouts in this option must also hold this key. The

Pharmacy Service representative of the Clozapine treatment team should

identify these pharmacists.

PSOINTERFACE This key is used to access the External Interface Menu [PSO

EXTERNAL INTERFACE] option.

PSO TRICARE/CHAMPVA

This key should be assigned to a pharmacist in order to perform an Override and electronically sign a prescription for a TRICARE or

CHAMPVA patient.

PSO TRICARE/CHAMPVA MGR

This key is required to access the TRICARE CHAMPVA Bypass/Override

Report [PSO TRI CVA OVERRIDE REPORT] option.

PSO EPHARMACY SITE MANAGER

This key is required to access the PSO ePharmacy Site Parameters [PSO ePHARM SITE

PARAMETERS] option