

INPATIENT MEDICATIONS

RELEASE NOTES

PSJ*5*267

Revised September 2012

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1. Introduction

This document provides a brief description of new features of the Special Instructions/Other Print Info and No Allergy Assessments for Inpatient Medications V.5.0 project for patch PSJ*5*267.

2. Enhancements

NOTE: The following patches must be installed BEFORE PSJ*5*267:

PSJ*5*200

PSJ*5*253

PSJ*5*254

PSJ*5*263

PSJ*5*265

PSJ*5*273

PSS*1*171

2.1. Special Instructions/Other Print Info

Special Instructions and Other Print Info have been modified to support an unlimited amount of text. The functionality that copies the provider comments from the Computerized Patient Record System (CPRS) to be copied into each field has been retained, and an additional action has been added to (optionally) open a word processing edit dialog after copying the provider comments into the appropriate field (Special Instructions for Unit Dose, Other Print Info for IV). Special Instructions and Other Print Info may also be entered and/or edited from within Inpatient Medications V. 5.0 order entry options. Prior to this enhancement, Inpatient Medications maximum character length for Special Instructions was 180 characters and for Other Print Info the maximum length was 60 characters.

A new activity log option, "Instruction History", was created to assist in capturing edits to Special Instructions/Other Print Info.

This enhancement resolves Patient Safety Issues PSPO 42, 1466/Remedy Ticket HD336419 - Comment lengths between CPRS and Pharmacy.

Associated Files and Fields

Files	Fields
Non-Verified Orders (#53.1)	SPECIAL INSTRUCTIONS (LONG) (#135)
Non-Verified Orders (#53.1)	OTHER PRINT INFO (LONG) (#136)

2.2. No Allergy Assessment

The No Allergy Assessment enhancement provides an interactive alert to the pharmacist in Inpatient Medications V. 5.0 when no allergy assessment is on file for the patient, and a method for the pharmacist to enter an allergy assessment after receiving the alert. A pharmacy intervention is automatically created if the pharmacist chooses not to enter an assessment. The No Allergy Assessment functionality will be available at the following options:

Inpatient Order Entry [PSJ OE] Non-Verified/Pending Orders [PSJU VBW] Order Entry [PSJU NE] Order Entry (IV) [PSJI ORDER] Profile (IV) [PSJI PROFILE]

When a patient with no allergy assessment is selected from one of the affected options, the following message will be displayed to the pharmacist: "NO ALLERGY ASSESSMENT exists for this patient! Would you like to enter one now?"

If the pharmacist enters 'YES' at this prompt, they are prompted for allergy information.

If the pharmacist enters 'NO' at this prompt, a pharmacist intervention is created, with a type of 'NO ALLERGY ASSESSMENT'. The pharmacist is then prompted for Provider and Recommendation. A new Recommendation, 'UNABLE TO ASSESS', has been created specifically for this type of intervention.

This enhancement addresses Patient Safety Issue PSPO 445 and 480.

3. Hardware Interfaces

Inpatient Medications interfaces directly with printers for labels and reports. Inpatient Medications functions on the following standard server platforms used in VA Medical Center (VAMC) s:

Open M V. 4.0 route 43 and MS Windows 2000, NT, XP and VMS

4. Software Interfaces

Inpatient Medications requires the following versions (or higher) of VA software packages for proper implementation. The software listed in the table below is not included in this build and must be installed for the build to be completely functional.

Package	Version
BCMA	3.0
Inpatient Medications	5.0
Kernel	8.0

Package	Version
MailMan	8.0
Nursing	4.0
CPRS	1.0
Pharmacy Data Management	1.0
RPC Broker (32-bit)	1.1
Toolkit	7.3
VA FileMan	22.0
Vitals/Measurements	5.0

5. User Documentation

User documentation for Inpatient Medications V.5.0 provides detailed information on the functionality, and can be found on the <u>VistA Document Library</u> (VDL). Inpatient Medications documents available are listed below:

Nurse's User Manual

Nurse's User Manual Change Pages

Pharmacist's User Manual

Pharmacist's User Manual Change Pages

Technical Manual/Security Guide

Technical Manual/Security Guide Change Pages

Release Notes

6. Remedy Tickets Resolved

The following Remedy Tickets were resolved with this patch:

- HD 187184 IV Med Stop Date
- HD 176676/PSPO 480 Inpatient doesn't change order status to Expired.
- HD 377288 (original) Default response should be "No"
- HD 273000 (original) Field Validation Not Correct
- HD 517634/PSPO 2137 Provider Comments not displayed.
- HD 586428/PSPO 2137 Provider Comments not displayed after Verify.

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