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| (CPRS V31b)  31.260 |
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# Overview

Please follow these steps to validate functionality. If you run into any issues related to the test script, please let us know, so we can update and re-publish to all participating sites.

If you encounter an apparent software defect (the functionality does not appear to match the requirements) as stated, email:

* OIT PD CPRS Implementation Team – [PII](mailto:PII)

# Jazz 968209 WH window on cover sheet is allowed for male patients

|  |  |
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| **Test Script/Case** | |
| **Task** | **Verify in the Women’s Health section of the Cover Sheet, that the Add New Data option is “disabled” on the pop-up menu for a Male patient.** |
| **Steps** |  |
| **1.** | Login to CPRS and select a **Male** patient. |
| **2.** | On the **Cover Sheet** tab, right-click in the **Women’s Health** panel:  **Expected Result**: Verify the **Add New Data** option is **disabled** on the pop-up menu. |
| **3.** | Select a **Female** patient. |
| **4.** | On the **Cover Sheet** tab, right-click in the **Women’s Health** panel:  **Expected Result:** Verify the **Add New Data** option is **enabled** on the pop-up menu. |
| **Expected Results** | **The Add New Data option should be disabled for a Male patient and enabled for a Female patients.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 968199 Tickler Reminder Copy to Clipboard Win 10 error

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| **Test Script/Case** | |
| **Task** | **Verify the text from the Tickler Reminder can be successfully copied to a new note using the Copy to Clipboard.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient that has an encounter. |
| **2.** | Navigate to the **Notes** tab, click on **New Note,** and select a note (e.g. SMART PATIENT NOTIFICATION). |
| **3.** | Click **OK** and don’t sign the note. |
| **4.** | Click on the **Tickler/Reminder** checkbox in the **Reminder Dialog Template**. |
| **5.** | In the calendar, **Select Date/Time**: To get a Tickler Reminder right away for testing purposes, select today’s date and a time that is 5 or 10 minutes away to give you time to do this test. (e.g. If you are testing on 4/26/2019 at 15:25 p.m., select a date of 4/26/2019 and a time of 15:35 (3:35 p.m.) so in 10 minutes you will see a **Tickler Reminder** in the **Patient Notifications**. |
| **6.** | Click **OK** in **Select Date/Time** dialog box. |
| **7.** | Enter text in **Tickler/Reminder Text** box. |
| **8.** | Click on **Finish** button in the **Reminder Dialog** template. |
| **9.** | Sign the Note created in step 2:  Verify that the **Tickler Reminder** was created in the **Notifications** in the **Patient Selection** screen**.** The **Message** column will say **Tickler Reminder** for the Notification**.** |
| **10.** | Select/highlight the **Tickler Reminder** from the **Notifications** and click on the **Process** button. |
| **11.** | Click on the **Copy to Clipboard** button in **Tickler Reminder** dialog.  Verify the **Tickler Reminder** dialog displays the text previously entered when first  creating the Tickler Reminder. |
| **12.** | Click on **X** to close the **Tickler Reminder** dialog. |
| **13.** | Select a patient and navigate to the **Notes** tab. |
| **14.** | Click on **New Note button,** select a note, select a note title, and click OK to create a note. |
| **15.** | **Paste** (ctrl-v) the text from the clipboard into the new note. |
| **Expected Result** | **Verify the text from the Tickler Reminder was successfully copied to the new note using the Copy to Clipboard.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 967321 cannot resize problem list findings area

The title of this ticket is misleading as this was determined to be a problem that was occurring on the Notes tab in the Encounter area of the note.

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| **Test Script/Case** | |
| **Task** | **Verify the PCE text area height can be changed (resized) in a Note.** |
| **Steps** |  |
| **1.** | Login to CPRS and select a **Patient** with several **Progress Notes**. |
| **2.** | On the **Notes** tab, click on **New Note**, add a new note, but “don’t” sign the note. |
| **3.** | Open a read-only note. |
| **4.** | Resize the PCE text area (Encounter area) for the read-only note and make its height smaller than the default. |
| **5.** | Go back and open the unsigned note created in step 2. |
| **Expected Result** | **Verify the PCE text area height can still be changed (resized) on the original unsigned note.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 965126 On Labs Tab when selecting Cumulative, report receiving application error and CPRS hangs and forces the GUI to shut down.

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| **Test Script/Case** | |
| **Task** | **Verify all the reports on the Labs tab can be successfully executed without application errors, without CPRS hanging and without a shutdown of CPRS.** |
| **Pre-Step** | Log into VistA.  Set the parameter **OR REPORT DATE SELECT TYPE** value to **NO.**  **To list the parameter value in VistA:**  Select General Parameter Tools <TEST ACCOUNT> Option: LV  List Values for a Selected Parameter  Select PARAMETER DEFINITION NAME: OR REPORT DATE SeLECT TYPE     Reports/Lab Tab Date Select Type  Values for OR REPORT DATE SELECT TYPE  Parameter                      Instance             Value  ----------------------------------------------------------------------  DIV: NORTHAMPTON               1                    NO  **To change the parameter value to NO.**  Select General Parameter Tools <TEST ACCOUNT> Option: EP  Edit Parameter Values--- Edit Parameter Values ---  Select PARAMETER DEFINITION NAME: **OR REPORT DATE SELECT** TYPE     Reports/Lab Tab  Date Select Type  OR REPORT DATE SELECT TYPE may be set for the following:       1   Package       PKG    [ORDER ENTRY/RESULTS REPORTING]       2   Division      DIV    [choose from INSTITUTION]       3   System        SYS    [DNS.URL]  Enter selection: 3  System   DNS.URL  Setting OR REPORT DATE SELECT TYPE  for System: DNS.URL  Yes/No: **No** |
| **Steps** | . |
| **1.** | Go to the **Labs** tab. |
| **2.** | For each of the reports listed below on the **Labs** tab (excluding Most Recent) perform steps 3, 4, and 5.  **Lab Overview (Collected Specimens)**  **Pending Lab Orders**  **Worksheet**  **Graph**  **All Tests by Date**  **Selected Tests by Date**  **Microbiology**  **Anatomic Pathology – All Reports**  **Blood Bank**  **Lab Orders (All)**  **Cumulative** |
| **3.** | Select the report. |
| **4.** | Go to the **Date Range** box (lower left of the window), and select **Date Range** from the list. |
| **5.** | Enter a **Begin Date** and an **End Date** in the **Date Range** dialog box that appears. |
| **Expected Result** | **All of the reports on the Labs tab should execute without application errors, without CPRS hanging and without a shutdown of CPRS.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 963595 LIST INDEX OUT OF BOUNDS (2) error on Reminder Dialog Template: PREGNANCY/INTENTIONS/CONTRACEPTION TEMPLATE"

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| **Test Script/Case** | |
| **Task** | **Verify the that the List Index Out of Bounds error no longer displays when in the Reminder Dialog Template: Pregnancy/Intentions/Contraception Template** |
| **Steps** |  |
| **1.** | Log into CPRS. |
| **2.** | Select a Female patient >15<39 who is Pregnant.  \*\*\* Note - If you can’t find a Female patient who is > 15 < 39 years of age who is Pregnant, execute steps 3-5 below to designate a Female patient in that age range as Pregnant. |
| **3.** | On the **Notes** tab, click on **New Note** and enter a new note using a generic note title. |
| **4.** | Open the Reminder drawer and select the ***Pregnancy/Intentions/Contraceptive*** reminder. |
| **5.** | Complete the dialog by making the patient PREGNANT, and add a diagnosis of PREGNANT STATE, INCIDENTAL (Z33.1) to the dialog as a Primary Diagnosis and click on **Finish** button. |
| **6.** | Click on the **Finish** button and a new note is created in progress. |
| **7.** | On the **Notes** tab, click on **New Note** and enter a new note using a generic note title. |
| **8.** | Click on **Reminder button** (lower left corner of the window) and select the **Pregnancy/Intentions/Contraceptive** reminder. |
| **9.** | In the dialog box that opens, click on the **NEW** radio button for **“Do you want to work with the existing dialog or enter a new dialog?”.** |
| **10.** | Click on the radio button **"Pregnancy ended outside of the VA".** |
| **10.** | In the **Pregnancy End Date field, “type in”** a date **that is not less than 1 week before today’s date (e.g. 04/22/2019).**  **\*\*\*Note - don’t select the date from the calendar. The date must be typed in to adequately test the reason for this defect.** |
| **11.** | Check the **C-section** checkbox for the **Reason Pregnancy ended**. |
| **12.** | **Check** the“**Add one or more end-of-pregnancy diagnoses to the historical encounter”** checkbox.  **Expected Result: Verify that there is no List Index Out of Bounds error displayed.** |
| **13.** | Check the **Yes** radio button for **Please ask the patient “Are you currently breastfeeding?” and select her response below.** |
| **14.** | Click on the **Finish** button. |
| **Expected Result** | **Verify the LIST INDEX OUT OF BOUNDS** **error and no other errors display after checking the “Add one or more end-of-pregnancy diagnoses to the historical encounter”.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 962213 Copy Paste - Display Issue with Character Limit

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| **Test Script/Case** | |
| **Task** | **Verify the Character Limit on the Copy/Paste tab can be Applied (saved) and the selector text in the Pasted Data window does not overlap after changing the Font size.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | From the **Tools** menu, select **Options** and click on the **Copy/Paste** tab in the **Options** dialog. |
| **3.** | Check the “**Copy/Paste viewing is currently enabled”** checkbox. |
| **4.** | Check a checkbox in the “**How text is identified on the note Configure visual element(s) for copy/paste”** section and check one of these checkboxes: **Bold, Italics, Underline, or Highlight**. |
| **5.** | In the “**Display difference between paste in details** **section”**, check the “**Difference Identifier Toggle:**” checkbox and check one of these checkboxes: Bold, Italics, Underline or Text Color. |
| **6.** | Change the number in the **Character Limit** (default displayed is 5000).  **Verify the Apply button becomes active.** |
| **7.** | Click on **Apply** button to save the changed **Character Limit** number. |
| **8.** | Reopen the **Options** dialog.  **Expected Result: Verify the Character Limit has changed.** |
| **9.** | From the **Edit** menu, select **Preferences** and change the **Font** size**.** |
| **10.** | Load a note with the **Copy/Paste** tracking and perform a **Copy/Paste** of data into a new note. |
| **Expected Result** | **Verify the selector text in the Pasted Data window that appears after the Copy/Paste doesn’t overlap after the Font change.**  cid:image004.png@01D4FE71.4463D5A0  Icid:image005.png@01D4FE71.4463D5A0 |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 957639 Imaging Order Dialog Display Issues

Original problem: In the Imaging Order dialog, when there was a change in the font size or zoom settings, it caused the form to reopen in a size that didn’t show everything or showed blank space in the lower left corner of the form.

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| **Test Script/Case** | |
| **Task** | **Verify that after a change to the Font size or the Zoom setting, the Imaging Order dialog displays correctly.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Select **Edit** menu 🡪**Edit Preferences** and **8pt** Font. |
| **3.** | Click on the **Orders** tab and open an **Imaging Order** dialog. |
| **4** | Change the zoom setting. |
| **5.** | **Expected Result: Verify a change to either the font size or the zoom settings doesn’t cause the Imaging Order dialog to display incorrectly.** |
| **6.** | Select **Edit** menu 🡪**Edit Preferences** and **10pt** Font. |
| **7** | Click on the **Orders** tab and open an **Imaging Order** dialog. |
| **8.** | Change the zoom setting. |
| **9** | **Expected Result: Verify a change to either the font size or the zoom settings doesn’t cause the Imaging Order dialog to display incorrectly.** |
| **10** | Select **Edit** menu 🡪**Edit Preferences** and **12pt** Font. |
| **11** | Click on the **Orders** tab and open an **Imaging Order** dialog. |
| **12.** | Change the zoom setting. |
| **13.** | **Expected Result: Verify a change to either the font size or the zoom settings doesn’t cause the Imaging Order dialog to display incorrectly.** |
| **14.** | Select **Edit** menu 🡪**Edit Preferences** and **12pt** Font. |
| **15.** | Click on the **Orders** tab and open an **Imaging Order** dialog. |
| **16.** | Change the zoom setting. |
| **Expected Result** | **Verify a change to either the font size or the zoom settings doesn’t cause the Imaging Order dialog to display incorrectly.** |

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| --- |
| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 957141 With XT\*7.3\*142, hard errors are being generated whenever you try to place RTC orders.

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| **Test Script/Case** | |
| **Task** | **Verify there are no hard errors displayed after selecting a clinic in the Return to Clinic dialog when creating an RTC order.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Click on the **Orders** tab. |
| **3.** | Select **Return to Clinic** from the **Write Orders** list. |
| **4.** | Select a **Clinic** to populate the **Clinic** field in the **Return to Clinic** dialog. |
| **Expected Result** | **Verify there are no hard errors displayed after selecting a clinic in the Return to Clinic dialog when creating an RTC order.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 956895 Date Controls on the Women's Health Form Are Too Short

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| **Test Script/Case** | |
| **Task** | **Verify that regardless of how narrow, wide, short, or tall the form is, the date contained in both the Last Menstrual Period date and Expected Due Date fields is clearly and fully displayed.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | On the Cover Sheet tab, in the **Women’s Health** panel, right-click and select **Add New** **Data** option. |
| **3.** | Click on the **Able to conceive** and **Pregnant** radio buttons. |
| **4.** | Click on the ellipsis button in the Last menstrual period date and select a date in the past. |
| **5.** | Slowly make the form shorter and then taller:  **Expected Result: Verify that regardless of how short the form is, the date contained in both the Last Menstrual Period date and Expected Due Date fields is clearly and fully displayed.** |
| **6.** | Slowly make the form narrower and then wider:  **Verify that regardless of how narrow the form is, the date contained in both the Last Menstrual Period date and Expected Due Date fields is clearly and fully displayed.** |
| **Expected Result** | **Verify that regardless of how narrow, wide, short, or tall the form is, the date contained in both the Last Menstrual Period date and Expected Due Date fields is clearly and fully displayed.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 956137 JLV Button Does Not Act Like a Button

Problem: When the JLV button in the header bar was clicked, it remained depressed. The behavior of the JLV button was changed so that when the mouse is released after clicking it, the button is raised.

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| **Test Script/Case** | |
| **Task** | **In CPRS, verify the JLV button is now raised.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Using the mouse, click on the **JLV** button. |
| **3.** | Close the Internet browser window that opened. |
| **Expected Result** | **Verify that after clicking the JLV button with the mouse and releasing the mouse, the JLV button is raised.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 955964 Correct Word-Wrapping in Severity Levels Dialog

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| **Test Script/Case** | |
| **Task** | **Verify that the text that appears in the Severity Levels Dialog does not contain any lines with a single word (lines at the end of a definition with a single word are acceptable).** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Click on the **Cover Sheet** tab. |
| **3.** | Right-click in the **Allergies / Adverse Reactions** panel and select the **Enter New Allergy** **...** item from the menu. |
| **4.** | In the **Causative Agent Lookup** dialog box, search for a causative agent (such as peanuts) and select it from the list of agents. |
| **5.** | Click **OK** button. |
| **6.** | Mark the Reaction as **Observed** in the **Enter Allergy or Adverse Reaction dialog.** |
| **7.** | Click on the question mark to the right of the **Severity** combo box. |
| **Expected Result** | **Verify that the text that appears in the Severity Levels Dialog does not contain any lines with a single word (lines at the end of a definition with a single word are acceptable).** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 920373 LMPD and EDD label overlapping date prompts at 10 font or bigger

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| **Test Script/Case** | |
| **Task** | **Verify the Last menstrual period date and Expected due date labels do not overlap the date prompts for Fonts 10pt, 12pt, and 14pt on Women’s Health-Pregnancy and Lactation Status update dialog for Women’s Health.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Select **Edit** menu 🡪**Edit Preferences** and select a **Font that is 10pt.** |
| **3.** | Click on the **Cover Sheet** tab and verify the **Cover Sheet** is properly displaying labels. |
| **4.** | On the **Cover Sheet**, right-click on the **Women’s Health** panel and select **Add New Data** from the pop-up menu. |
| **5.** | Resize the **Women’s Health-Pregnancy and Lactation Status Update** dialog box:  **Verify the Last menstrual period date and Expected due date labels do not overlap the date prompts.** |
| **6.** | Repeat steps 2 thru 5 for Fonts **12pt**, and **14pt.** |
| **Expected Result** | **Verify the Last menstrual period date and Expected due date labels do not overlap the date prompts for Fonts 10pt, 12pt, and 14pt.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 904193 INC3817952 - Review RTC Order Cancelled

Problem: When writing delayed orders and copying an active Return to Clinic order for a patient, the user is not being prompted for a date for the RTC order. This causes the RTC order to be automatically cancelled.

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| **Test Script/Case** | |
| **Task** | **Verify that when writing delayed orders and copying an active Return to Clinic (RTC) order for a patient, the user is prompted for a date for the RTC order.** |
| **Steps** |  |
| **1.** | Log into CPRS and select an Outpatient. |
| **2.** | On the Orders tab, in **Write Orders**, enter a **Return to Clinic** (RTC) order and sign the order. |
| **3.** | On the **Orders** tab, click on **"Write Delayed Orders"** and select a valid event from **"Event Delay List:"** and click **OK.** |
| **4** | On the **"Copy Active orders for select event"** form that pops up, select the RTC order you just created. Click OK. |
| **5.** | When the Return to Clinic order dialog pops up, verify you are prompted for a date. |
| **6.** | Enter a date and **Accept** the order. |
| **Expected Result** | **Verify that you are prompted for a date when the Return to Clinic dialog pops up and that after entering the date and accepting the order the copied order has the date you just entered.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 985357 Update LPack length to 4 digits

This fix corrects the long-standing issue with the LPack Error (inability to renew a prescription order when the Drug Interaction Monograph text exceeds 999 characters).

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| **Test Script/Case** | |
| **Task** | **Verify that an LPack Error doesn’t display when renewing an order when the Drug Interaction Monograph text exceeds 999 characters.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | On the **Orders** tab, for **Inpatient Medications** or **Outpatient Medications,** select a medication that has significant drug interactions so there is a large amount of text in the **Drug Interaction Monograph.** (examples are Trazodone and Fluoxetine) |
| **3.** | Create and Sign this order. |
| **4.** | Right-click on the order, select **Renew**, and renew this order. |
| **Expected Result** | **Verify that an LPack Error doesn’t display when renewing an order when the Drug Interaction Monograph text exceeds 999 characters.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 979064 Copy/Paste Tracking Module panel showing after autosave when disabled

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| --- | --- |
| **Test Script/Case** | |
| **Task** | **Verify the Pasted Data screen “doesn’t” appear within the note after text is pasted into the note and autosave executes.** |
| **Steps** |  |
| **1.** | Log into CPRS and select a Patient. |
| **2.** | Select the **Tools** menu, and then select **Options**. |
| **3.** | Select the **Copy/Paste** tab in the **Options** dialog and turn off Copy/Paste tracking:  **“Copy/Paste Viewing is currently disabled”** checkbox **“is not”** checked. |
| **4.** | On the **Notes** tab, create a new note or edit an existing note. |
| **5.** | Copy and Paste some text into the note. |
| **6.** | Wait several minutes so that the auto save will execute in the background. |
| **Expected Result** | **Verify the Pasted Data screen “doesn’t” appear within the note after text is copied and pasted into the note.**  **Below is an example of the Pasted Data window within a note. It “shouldn’t” appear for this test.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 971379 WH CCOW issue

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| **Test Script/Case** | |
| **Task** | **Verify when switching patients with CCOW while in Women’s Health, the end user receives a warning so no data is lost.** |
| **Steps** |  |
|  | **FIRST TEST** |
| **1.** | Log into two of the same versions of CPRS so that both instances of CPRS are open and are in CCOW context with the same Patient selected. |
| **2.** | On the **Cover Sheet** tab, in one instance of CPRS, open the **Women’s Health** form. |
| **3.** | In the other instance of CPRS, select/switch to a new Patient.  **Expected Result: Verify that you receive a “Problem Changing Clinical Data”** warning. |
| **4.** | Click **OK** button in the warning.  **Expected Result: Verify both CPRS’s switch to the new Patient.** |
|  | **SECOND TEST** |
| **1.** | Have both instances of CPRS open and in CCOW context with the same Patient. |
| **2.** | On the **Cover Sheet** tab, in one instance of CPRS, open the Women’s Health form. |
| **3.** | In the other instance of CPRS, select/switch to a new Patient.  **Expected Result: Verify that you receive a “Problem Changing Clinical Data”** warning. |
| **4.** | Click **Cancel** button in the warning.  **Expected Result: Verify neither CPRS instance changes patient.** |
|  | **THIRD TEST** |
| **1.** | Third Test: Have both instances of CPRS open and in CCOW context with the same Patient. |
| **2.** | On the **Cover Sheet** tab, in one instance of CPRS, open the Women’s Health form. |
| **3.** | In the other instance of CPRS, select/switch to a new Patient.  **Expected Result: Verify that you receive a “Problem Changing Clinical Data”** warning. |
| **4.** | Select **Break link** button in the warning.  **Expected Result:**  **Verify only the second instance of CPRS changes to the new patient.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 970933 DC Summaries Properties

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| **Test Script/Case** | |
| **Task** | **Verify that an Index Out of Bounds error no longer displays in the Discharge Summary Properties.** |
| **Pre-Step** | Find a Patient that is currently admitted or admit a new Patient. |
| **Steps** |  |
| **1.** | Log into CPRS and select a INPATIENT (has been admitted) |
| **2.** | On the **D/C Summ** tab, click on the **New Summary** button. |
| **3.** | In the **Discharge Summary Properties** dialog, select the admission date item and click **OK**. |
| **4.** | Select an attending physician if the **Required Information** dialog displays and click **OK** to save the **DC Summary.** |
| **5.** | Do not sign and do not release this DC Summary. |
| **6.** | For the same Patient, click on the **Actions** menu and select the **New Discharge Summary** option. |
| **7.** | Click **YES** on the **Create New Summary** dialog box that displays. |
| **8.** | In the **Discharge Summary Properties** dialog, select a **Discharge Summary Title and select the** already existing note from the admissions selection panel. |
| **9.** | Click **OK** on the  **Discharge Summary Properties dialog.** |
| **Expected Result** | **Verify that an Index Out of Bounds error no longer displays for the Discharge Summary Properties.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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# Jazz 969688 508: Coversheet panes will not display detail dialogs based on keyboard input only.

Original problem - When using the keyboard only to navigate the coversheet panes, it is not possible to show details on a list item in the coversheet pane.

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| **Test Script/Case** | |
| **Task** | **Verify** |
| **Pre-condition** | Need JAWS installed on your machine.  Need at least one Clinical Reminder in the Clinical Reminder pane on the Cover Sheet for the Patient. |
| **Steps** |  |
| **1.** | Launch **JAWS.** |
| **2.** | Log into CPRS and select a **Patient.** |
| **3.** | While on the **Cover Sheet** tab, using the tab key, tab to the **Clinical Reminders** cover sheet pane (there must be one clinical reminder in the pane). |
| **4.** | Attempt to show detail dialog using the using the keyboard using the “Enter” key or the Spacebar. |
| **Expected Result** | **Verify detailed dialog can be displayed using the Enter key or the Spacebar.** |

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| **Pass/Fail** |
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Comments:

(Write an explanation)

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| **Development Team Response** | | | |
| **Test Site** | **Issue ID#** | **Status** | **Verified?** |
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