**3009: NSR 20100311 Component Integration and Systems Testing**



**(OR\*3.0\*420)**

State: Approved

Originator: , (Leidos) Owner: , (Leidos) Priority: Unassigned



Parent Test Plan(s): NSR 20100311: CPRS Laboratory Monitoring (OR\*3.0\*420)

Description: The purpose of this test suite is to verify the Component Integration and Systems Testing results of the EPIP Intake 011 (NSR 20100311: CPRS Laboratory Monitoring) code modification.

**Summary**

**Categories**

Function: Unassigned

Test Phase: Integration Test

Estimate: 0 sec

Weight **\*** : 100

**Test Suite Design**

**Formal Review**

General Comments

**Pre Condition Post Condition Expected Results Risk Assessment**

**Risk Assessment:**



**Risk Importance Mitigation Action**

**Test Cases**

**Executi**

**on**

**Order**

**ID Priority Test Case Test Environment State Test Script Modified Team Area**

LAB Intake 011 Create

LAB Intake 011 Create Inpatient



1 90114

Lab Order in CPRS (OR\*3.0\*420) Approved

Inpatient Lab Order in CPRS (OR\*3.0\*420)

Feb 12,

2016

**Test Suite Execution Records**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **ID** | **Priority** | **Name** | **Test Environment** | **Iteration** | **Owner** | **Created By** | **Status** |
| 106589 |  | NSR 20100311 Component Integration and Systems Testing (OR\*3.0\*420)\_Dev1 | Dev1 Gold1 | Unassigned | Unassigned |  | Passed |

Gold1



**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

**90114: LAB Intake 011 Create Inpatient Lab Order in CPRS (OR\*3.**



**0\*420)**

Owner: , (Leidos) Creator: , (Leidos) Last Modified: Feb 12, 2016 10:54 AM Creation Date: Sep 29, 2015 7:29 AM Priority: Unassigned



State: Approved

Description: This test case verifies an inpatient lab order is pending in CPRS.

**Summary**

**Categories**

Function: Unassigned

Intake: 011 NSR 20100311 CPRS Laboratory Monitoring

Test Phase: Integration Test

Test Types: CI/ST

Estimate: 0 sec

Weight **\*** : 100

**Test Case Design**

**Formal Review**

General Comments

**Development Items**

**Summary**

**Requirement Links**

**Summary**

**Risk Assessment**

**Risk Assessment:**



**Risk Importance Mitigation Action**

**Pre-Condition Post-Condition Expected Results**

**Test Scripts**

**ID Name State Script Type Owner Data Records Modified Validates Requirement**

LAB Intake 011 Create Inpatient Lab Order in

81429

CPRS (OR\*3.0\*420) Approved Manual

,

(Leidos) Unassigned Feb 12, 2016 --

**Test Execution Records**

**ID Priority Name Test Environment Iteration Owner Created By Test Script Status Modified**

106562

LAB Intake 011 Create

Inpatient Lab Order in



CPRS\_Dev1 Gold1

Dev1 Gold1 Unassigned ,

(Leidos)

LAB Intake 011

Create Inpatient

Lab Order in CPRS (OR\*3.0\*420)

Passed Feb 10,



2016

**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

***burgerdi***

*D:20160218124120-05'00'2/18/2016 11:41:20 AM*

-------------------------------------------- then click

**81429: LAB Intake 011 Create Inpatient Lab Order in CPRS (OR\*3.**



**0\*420)**

State: Approved

Originator: , (Leidos) Owner: , (Leidos) Type: Manual

Test Data: Unassigned

Copied To:LAB Intake 017 Create Inpatient Lab Order in CPRS (LR\*5.2\*465) Description: This test script verifies an inpatient lab order is pending in CPRS.

**Summary**

**Categories**

Function: Unassigned

Test Phase: Unassigned

**Formal Review**

General Comments

**Manual Steps**

**Step 1**

**Execution Step**

Description

Prerequisite:

1. Log in to CPRS and VistA as a Provider or a Physician.

2. Patient must have an Inpatient Status.

Expected Results

Comments

Validates: Attachments:

**Step 2**

**Execution Step**

Description

Using CPRS, enter the patient's name and click the OK button.

Expected Results

The patient's information is displayed on the Cover Sheet. Comments

Validates: Attachments:

**Step 3**

**Execution Step**

Description

***burgerdi***

*D:20160218124512-05'00'2/18/2016 11:45:12 AM*

--------------------------------------------

delete space before comma; delete extra space before Chemistry

Not clear what this is saying - -first it says to enter an "available" test, and then it says to select a "Chemistry Panel" test. Does the second phrase clarify the first phrase, or is this two separate actions? If two, it should say "and then select."

***burgerdi***

*D:20160218124519-05'00'2/18/2016 11:45:19 AM*

-------------------------------------------- and the...

***burgerdi***

*D:20160218124606-05'00'2/18/2016 11:46:06 AM*

--------------------------------------------

what does "following" refer to? need that word?

***burgerdi***

*D:20160218124637-05'00'2/18/2016 11:46:37 AM*

-------------------------------------------- delete "on"

Select the Orders tab and then select the Lab Tests option from the Write Orders list box.

Expected Results

The Order a Lab Test window is displayed. Comments

Validates: Attachments:

**Step 4**

**Execution Step**

Description

Enter an available lab test that is monitored , select a Chemistry Panel test.

Expected Results

The lab information fields are populated and information text box is displayed. Comments

Validates: Attachments:

**Step 5**

**Execution Step**

Description

Click the Accept Order button and then click the Quit button.

Expected Results

The Unsaved Order window is displayed to accept the following order. Comments

Validates: Attachments:

**Step 6**

**Execution Step**

Description

Click on the Yes button.

Expected Results

The unreleased order is displayed in the Active Orders list. Comments

Validates: Attachments:

**Step 7**

**Execution Step**

Description

Select the order, right-click and then select the Sign option.

Expected Results

***burgerdi***

*D:20160218124704-05'00'2/18/2016 11:47:04 AM*

-------------------------------------------- then click

***burgerdi***

*D:20160218124748-05'00'2/18/2016 11:47:48 AM*

-------------------------------------------- Verify in the

The Sign Orders window is displayed.

Comments

Validates: Attachments:

**Step 8**

**Execution Step**

Description

Enter an Electronic Signature code and click the Sign button.

Expected Results

The lab test order is signed and displays a pending status. Comments

Validates: Attachments:

**Step 9**

**reporting**

Description

Verify from Active Orders list that the lab test order displays a pending status.

Expected Results

The lab test order displays a pending status. Comments

Validates: Attachments:

**Step 10**

**Execution Step**

Description

End of test.

Expected Results

Comments

Validates: Attachments:

**Associated E-Signatures**

**Signed Action Signer Comment Additional Information**

**106589: NSR 20100311 Component Integration and Systems Testing**



**(OR\*3.0\*420)\_Dev1 Gold1**

Originator: ,

(Leidos) Priority: Unassigned



Owner: Unassigned

Blocking Status: Non-Blocking Run On: Last Result: Passed



Description:

**Overview**

Test Plan: 3491: NSR 20100311: CPRS Laboratory

Monitoring (OR\*3.0\*420)

Test Suite **\*** : 3009: NSR 20100311 Component Integration and

Systems Testing (OR\*3.0\*420) Iteration: Unassigned

Available Test Environments: Dev1 Gold1

Channels: None

Weight **\*** : 100

Estimate: 0 sec

Time Spent: 0 sec

**Categories**

**Previous Results Details**

**ID Name State Test Case Test Script Test**

**Environment**

NSR 20100311 Component

**Owner Created**

**By**

,

**Complet Status Tested**

**By**

**ed**

Jan 26,



**Locked**

3200

2309

3199

Integration and Systems Testing

(OR\*3.0\*420)\_Dev1 Gold1

NSR 20100311 Component Integration and Systems Testing (OR\*3.0\*420)\_Dev1 Gold1

NSR 20100311 Component Integration and Systems Testing (OR\*3.0\*420)\_Dev1 Gold1

NSR 20100311 Component

Draft

Draft

Draft

Lucy

(Leidos) , (Leidos) , Lucy (Leidos)

,

VHAISDILUSTL

2016 Passed

Nov 6,



2015 Passed

Jan 26, VHAISDILUSTL



2016 Passed

false

false false

3200

3429

Integration and Systems Testing

(OR\*3.0\*420)\_Dev1 Gold1

NSR 20100311 Component

Integration and Systems Testing

Draft

Draft

Lucy (Leidos) ,

Lucy

VHAISDILUSNT/AL

Feb 10, VHAISDILUSTL

In

Progress



false

false

(OR\*3.0\*420)\_Dev1 Gold1

***burgerdi***

*D:20160218124821-05'00'2/18/2016 11:48:21 AM*

-------------------------------------------- this shows In Progress

(Leidos)

2016 Passed