**2497: NSR 20140205 Component Integration and Systems Testing**



**(OR\*3.0\*425)**

State: Approved

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



Parent Test Plan(s): NSR 20140205: Provide Orders Management (OR\*3.0\*425)

Description: The purpose of this test suite is to verify the results of the EPIP Intake 004 (NSR20140205 Provide Orders Management) 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**

ORD\_001 - Create Order/Change/



1 82266

Discontinue in CPRS Approved

ORD\_001 - Create Order/ Change/Discontinue in CPRS

Apr 21,

2015

**Test Suite Execution Records**

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

NSR 20140205 Component



83537

Integration and Systems

Testing\_CHEYG04

CHEYG04 Sprint 2 ,

(Leidos)

Passed

**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

**82266: ORD\_001 - Create Order/Change/Discontinue in CPRS**



Owner: , (Leidos) Creator: , (Leidos) Last Modified: Apr 21, 2015 3:18 PM Creation Date: Mar 11, 2015 7:51 AM Priority: Unassigned



State: Approved

Description: This test case verifies the current functionality of creating an order, changing the order and discontinuing the order in CPRS.

**Summary**

**Categories**

Function: Unassigned

Intake: 004 NSR 20140205 Provide Orders Mgt

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**

ORD\_001 - Create Order/Change/Discontinue in

72227

CPRS Approved Manual Unassigned Unassigned Feb 1, 2016 --

**Test Execution Records**

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

84614

ORD\_001 - Create Order/ Change/Discontinue in



CPRS\_CHEYG04

CHEYG04 Sprint 2 ,

(Leidos)

ORD\_001 - Create Order/Change/ Discontinue in CPRS

Passed Jan 26,



2016

**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

**72227: ORD\_001 - Create Order/Change/Discontinue in CPRS**



State: Approved

Originator: , (Leidos) Owner: Unassigned

Type: Manual

Test Data: Unassigned

Description: This test script verifies the current functionality of creating an order, changing the order and then discontinuing the order in CPRS.

**Summary**

**Categories**

Function: Unassigned

Test Phase: Unassigned

**Formal Review**

General Comments

**Manual Steps**

**Step 1**

**Execution Step**

Description

Prerequisite: Log into CPRS as a physician who has a patient that has an outpatient status.

Expected Results

Comments

Validates: Attachments:

**Step 2**

**Execution Step**

Description

Enter an outpatient patient's name or SSN, select the patient and then click the OK button.

Expected Results

The Cover Sheet is displayed. Comments

Validates: Attachments:

**Step 3**

**Execution Step**

Description

Select the Orders tab.

Expected Results

The Active Orders are displayed.

Comments

Validates: Attachments:

**Step 4**

**Execution Step**

Description

Select the Add New Orders option in the Write Orders window.

Expected Results

The Location of Current Activities window is displayed. Comments

Validates: Attachments:

**Step 5**

**Execution Step**

Description

Select the appointment or visit that should be associated with the note or orders.

Expected Results

The Add New Orders window is displayed. Comments

Validates: Attachments:

**Step 6**

**Execution Step**

Description

Select the 51 Outpatient Meds option and continue to answer the prompts.

Expected Results

The Order Checks window is displayed.

Comments

Validates: Attachments:

**Step 7**

**Execution Step**

Description

On the Order Checks window, click the OK button.

Expected Results

The Outpatient Medications window is displayed. Comments

Validates: Attachments:

**Step 8**

**Execution Step**

Description

Select the outpatient medication, select the dosage and then click the Accept Order button.

Expected Results

The Order Checks window is displayed. Comments

Validates: Attachments:

**Step 9**

**Execution Step**

Description

On the Order Checks window, click the Accept Order button.

Expected Results

The Order Checks window is displayed. Comments

Validates: Attachments:

**Step 10**

**Execution Step**

Description

On the Order Checking window, click the Accept Order button.

Expected Results

The Outpatient Medications window is displayed. Comments

Validates: Attachments:

**Step 11**

**Execution Step**

Description

On the Outpatient Medications window, click the Quit button.

Expected Results

The Add New Order window is displayed. Comments

Validates: Attachments:

**Step 12**

**Execution Step**

Description

On the Add New Order window, click the DONE button.

Expected Results

The order is displayed with a unreleased status. Comments

Validates: Attachments:

**Step 13**

**reporting**

Description

Verify that the order status is unreleased.

Expected Results

The order status is unreleased. Comments

Validates: Attachments:

**Step 14**

**Execution Step**

Description

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

Expected Results

The Order Checks window is displayed. Comments

Validates: Attachments:

**Step 15**

**Execution Step**

Description

On the Order Checks window, click the Accept Order(s) button.

Expected Results

The Sign Orders window is displayed. Comments

Validates: Attachments:

**Step 16**

**Execution Step**

Description

Enter an Electronic Signature Code and then click the Sign button.

Expected Results

The order is signed with a pending status. Comments

Validates: Attachments:

**Step 17**

**reporting**

Description

Verify that the order status is pending.

Expected Results

The order status is pending. Comments

Validates: Attachments:

**Step 18**

**Execution Step**

Description

Select the same order, right-click on the order and then select the Change option.

Expected Results

The Location of Current Activities window is displayed. Comments

Validates: Attachments:

**Step 19**

**Execution Step**

Description

On the Outpatient Medications window, enter the change and then click the Accept Order button.

Expected Results

The Order Checking window is displayed. Comments

Validates: Attachments:

**Step 20**

**Execution Step**

Description

On the Orders Check window, click the Accept Order button.

Expected Results

The order is unreleased.

Comments

Validates: Attachments:

**Step 21**

**reporting**

Description

Verify that the changed order status is unreleased.

Expected Results

The changed order status is unreleased. Comments

Validates: Attachments:

**Step 22**

**Execution Step**

Description

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

Expected Results

The Order Checks window is displayed. Comments

Validates: Attachments:

**Step 23**

**Execution Step**

Description

On the Orders Checks window, click the Accept Order(s) button.

Expected Results

The Sign Orders window is displayed. Comments

Validates: Attachments:

**Step 24**

**Execution Step**

Description

Enter an Electronic Signature Code and then select the Sign button.

Expected Results

The changed order is signed and now displays a pending status.

Comments

Validates: Attachments:

**Step 25**

**reporting**

Description

Verify that the changed order status is pending.

Expected Results

The changed order status is pending. Comments

Validates: Attachments:

**Step 26**

**Execution Step**

Description

Select the same order, right-click on the order and then select the Discontinue option.

Expected Results

The Discontinue / Cancel Orders window is displayed. Comments

Validates: Attachments:

**Step 27**

**Execution Step**

Description

On the Discontinue / Cancel Orders window, select a Reason for Discontinue and then click the OK button.

Expected Results

The order status is unreleased. Comments

Validates: Attachments:

**Step 28**

**reporting**

Description

Verify that the order status is unreleased.

Expected Results

The order status is unreleased. Comments

Validates:

Attachments:

**Step 29**

**Execution Step**

Description

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

Expected Results

The Sign Orders window is displayed.

Comments

Validates: Attachments:

**Step 30**

**Execution Step**

Description

Enter an Electronic Signature Code and then click the Sign button.

Expected Results

The order is signed and displays a cancelled status. Comments

Validates: Attachments:

**Step 31**

**reporting**

Description

Verify that the order status is cancelled.

Expected Results

The order status is cancelled. Comments

Validates: Attachments:

**Step 32**

**Execution Step**

Description

End of Test Case.

Expected Results

Comments

Validates: Attachments:

**Associated E-Signatures**

**Signed Action Signer Comment Additional Information**

**83537: NSR 20140205 Component Integration and Systems Testing\_**



**CHEYG04**

Originator: ,

(Leidos)

Priority: Unassigned



Owner: , (Leidos)

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



Description:

**Overview**

Test Plan: 2843: NSR 20140205: Provide Orders

Management (OR\*3.0\*425)

Test Suite **\*** : 2497: NSR 20140205 Component Integration and

Systems Testing (OR\*3.0\*425) Iteration: Sprint 2

Available Test Environments: CHEYG04

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 20140205 Component

**Owner Created**

**By**

,

**Complet Status Tested**

**By**

**ed**

Apr 14,



**Locked**

9453

3169

3149

Integration and Systems Testing\_

CHEYG04

NSR 20140205 Component Integration and Systems Testing\_ CHEYG04

NSR 20140205 Component Integration and Systems Testing\_ CHEYG04

Draft

Approved

Approved

(Leidos) , (HP) , (HP)

2015 Passed

Jan 26, VHAISPMUNIPY



2016 Passed

Jan 25, VHAISPMUNIPY



2016 Passed

false

false false