

Validation Report - LR1_120

Description:

Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct. ; Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct.

Validation date: 2015-01-27

This rule is valid, all 5 checks passed.

Rule: LR1_120 - Test: LR1_120_01 - Passed

Test values used:

Item: I_LABRE_L1_Q3B_02

Value: 1

Item: I_LABRE_L1_Q3B_01

Value: 12.5

Expected result: Does NOT fire

Actual result: Does NOT fire

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Alerts & Messages

The rule is valid for the given target. Review "Step 3: Verify Results" for more information.

Instructions

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Other Info

Study: TEST HOOKVAC

Start Date: 16-Sep-2014

End Date: N/A

PI: N/A

Protocol Verification/IRB Approval Date:

Test Rule

Step 1: Specify target, rule expression and action evaluation value

Item Name: I1_q3b_01 ([View all rules for this item](#))

Item Description: Hemoglobin

Target: I_LABRE_L1_Q3B_01

Rule Expression: (I_LABRE_L1_Q3B_01 eq "" or (I_LABRE_L1_Q3B_02 ne 1 and (I_LABRE_L1_Q3B_01 lt 11.1 or I_LABRE_L1_Q3B_01 gt 17.7)) or ((I_LABRE_L1_Q3B_01 gte 11.1 and I_LABRE_L1_Q3B_01 lte 17.7) and I_LABRE_L1_Q3B_02 eq 1)

Actions:

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction

Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction

Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Step 2: Specify test values for variables in your rule expression

I_LABRE_L1_Q3B_02: 1

I_LABRE_L1_Q3B_01: 12.5

Step 3: Verify results

Rule Validation: Valid

Expression Evaluates To: true

Actions Fired: N

Ran in: 0.004 seconds

Action Summary: No actions will be executed

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Version: 3.4 - Changeset: c37af906671

2014-10-07 15:00 +0000

Rule: LR1_120 - Test: LR1_120_02 - Passed

Test values used:

Item: I_LABRE_L1_Q3B_02

Value: < empty >

Item: I_LABRE_L1_Q3B_01

Value: 12.5

Expected result: Fires

Actual result: Fires

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Alerts & Messages

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Other Info

Study: TEST HOOKVAC
Start Date: 16-Sep-2014
End Date: N/A
PI: N/A
Protocol Verification/IRB Approval Date:

Test Rule

Step 1: Specify target, rule expression and action evaluation value

Item Name: I1_q3b_01 [\(View all rules for this item\)](#)

Item Description: Hemoglobin

Target: I_LABRE_L1_Q3B_01

Rule Expression: (I_LABRE_L1_Q3B_01 eq "" or (I_LABRE_L1_Q3B_02 ne 1 and (I_LABRE_L1_Q3B_01 lt 11.1 or I_LABRE_L1_Q3B_01 gt 17.7))) or ((I_LABRE_L1_Q3B_01 gt 11.1 and I_LABRE_L1_Q3B_01 lt 17.7) and I_LABRE_L1_Q3B_02 eq 1)

Actions:

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Step 2: Specify test values for variables in your rule expression

I_LABRE_L1_Q3B_02

I_LABRE_L1_Q3B_01 12.5

Step 3: Verify results

Rule Validation: Valid

Expression Evaluates To: false

Actions Fired: Y

Ran in: 0.005 seconds

Action Summary:

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

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Version: 3.4 - Changeset: c37af906671
2014-10-07 15:00 +0000

Rule: LR1_120 - Test: LR1_120_03 - Passed

Test values used:

Item: I_LABRE_L1_Q3B_02

Value: 2

Item: I_LABRE_L1_Q3B_01

Value: 12.5

Expected result: Fires

Actual result: Fires

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Other Info

Study: TEST HOOKVAC
Start Date: 16-Sep-2014
End Date: N/A
PI: N/A
Protocol Verification/IRB Approval Date:

Test Rule

Step 1: Specify target, rule expression and action evaluation value

Item Name: I1_q3b_01 [\(View all rules for this item\)](#)

Item Description: Hemoglobin

Target: I_LABRE_L1_Q3B_01

Rule Expression: (I_LABRE_L1_Q3B_01 eq "" or (I_LABRE_L1_Q3B_02 ne 1 and (I_LABRE_L1_Q3B_01 lt 11.1 or I_LABRE_L1_Q3B_01 gt 17.7)) or (I_LABRE_L1_Q3B_01 gt 11.1 and I_LABRE_L1_Q3B_01 lt 17.7) and I_LABRE_L1_Q3B_02 eq 1)

Actions:

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Step 2: Specify test values for variables in your rule expression

I_LABRE_L1_Q3B_02 2

I_LABRE_L1_Q3B_01 12.5

Step 3: Verify results

Rule Validation: Valid

Expression Evaluates To: false

Actions Fired: Y

Ran in: 0.004 seconds

Action Summary:

The actions below will be executed

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

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Version: 3.4 - Changeset: c37af906671
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Rule: LR1_120 - Test: LR1_120_04 - Passed

Test values used:

Item: I_LABRE_L1_Q3B_02

Value: 3

Item: I_LABRE_L1_Q3B_01

Value: 12.5

Expected result: Fires

Actual result: Fires

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Other Info

Study: TEST HOOKVAC
Start Date: 16-Sep-2014
End Date: N/A
PI: N/A
Protocol Verification/IRB Approval Date:

Test Rule

Step 1: Specify target, rule expression and action evaluation value

Item Name: I1_q3b_01 [\(View all rules for this item\)](#)

Item Description: Hemoglobin

Target: I_LABRE_L1_Q3B_01

Rule Expression: (I_LABRE_L1_Q3B_01 eq "" or (I_LABRE_L1_Q3B_02 ne 1 and (I_LABRE_L1_Q3B_01 lt 11.1 or I_LABRE_L1_Q3B_01 gt 17.7)) or (I_LABRE_L1_Q3B_01 gt 11.1 and I_LABRE_L1_Q3B_01 lt 17.7) and I_LABRE_L1_Q3B_02 eq 1)

Actions:

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Step 2: Specify test values for variables in your rule expression

I_LABRE_L1_Q3B_02 3

I_LABRE_L1_Q3B_01 12.5

Step 3: Verify results

Rule Validation: Valid

Expression Evaluates To: false

Actions Fired: Y

Ran in: 0.006 seconds

Action Summary:

The actions below will be executed

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

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Version: 3.4 - Changeset: c37af906671
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Rule: LR1_120 - Test: LR1_120_05 - Passed

Test values used:

Item: I_LABRE_L1_Q3B_02

Value: 99

Item: I_LABRE_L1_Q3B_01

Value: 12.5

Expected result: Fires

Actual result: Fires

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Other Info

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Start Date: 16-Sep-2014
End Date: N/A
PI: N/A
Protocol Verification/IRB Approval Date:

Test Rule

Step 1: Specify target, rule expression and action evaluation value

Item Name: I1_q3b_01 [\(View all rules for this item\)](#)

Item Description: Hemoglobin

Target: I_LABRE_L1_Q3B_01

Rule Expression: (I_LABRE_L1_Q3B_01 eq "" or (I_LABRE_L1_Q3B_02 ne 1 and (I_LABRE_L1_Q3B_01 lt 11.1 or I_LABRE_L1_Q3B_01 gt 17.7)) or (I_LABRE_L1_Q3B_01 gt 11.1 and I_LABRE_L1_Q3B_01 lt 17.7) and I_LABRE_L1_Q3B_02 eq 1)

Actions:

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

If Expression Evaluates: false

Execute Action: Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Step 2: Specify test values for variables in your rule expression

I_LABRE_L1_Q3B_02 99

I_LABRE_L1_Q3B_01 12.5

Step 3: Verify results

Rule Validation: Valid

Expression Evaluates To: false

Actions Fired: Y

Ran in: 0.005 seconds

Action Summary:

The actions below will be executed

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

Type: DiscrepancyNoteAction
Message: "Lab result for Hemoglobin is within normal range, but Normal is not ticked. Please correct."

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