

Release 2019.1.2 Enhancement

Advanced Medication Reconciliation

New Transfer XPAR gives hospitals more flexibility

A new MSCE TRANSFER XPAR enables the Transfer Medication Reconciliation dialog upon placement of a Transfer order. This functionality allows customer sites to transfer a medication reconciliation before the patient is actually transferred via the ADT module.

Configure this XPAR to disable the Transfer Medication Reconciliation dialog via ADT message on patient transfer. If this XPAR is not configured, the Transfer Medication Reconciliation dialog displays on receipt of a transfer ADT message.

To configure the XPAR, enter the desired sequence number(s) and the name of the Transfer order(s). The typical initial sequence number begins with 1 and progresses upward to allow for more than one Transfer Order dialogs.

```
CHOOSE 1-5: 3  XPAR EDIT PARAMETER      Edit Parameter Values
              --- Edit Parameter Values ---

Select PARAMETER DEFINITION NAME: MSCE TRANSFER      Transfer Orders

----- Setting MSCE TRANSFER for System: VISTA.GOLD.MEDSPHERE.COM -----
Select Sequence: 15
Are you adding 15 as a new Sequence? Yes//  YES

Sequence: 15//  15
Order Name: █
```

Figure 1: MSCE TRANSFER XPAR

Required action: Test by configuring the XPAR and entering the Transfer order. Verify that the Transfer Medication Reconciliation dialog is enabled and finalize the reconciliation. Generate a Transfer ADT message for that patient and confirm that a new Transfer Medication Reconciliation session is not enabled.

Related artifact: 22984

Release 2019.1.2 Update

Pharmacy

Drug-to-drug order checks display just once

Users no longer receive the same order check multiple times when PuTTY Pharmacy performs checks for drug-to-drug interactions.

Required action: Using CareVue PuTTY Pharmacy, place orders for two (2) drugs that create a drug-to-drug interaction check. Confirm that Pharmacy displays just one order check message for that drug interaction.

Related artifact: 22979