

**This Quick Reference Guide (QRG) demonstrates the Provider Transfer Workflow.**

### Common Buttons & Icons

	View Excluded Components icon
	Collapse Details icon
	Refresh icon

### Complete a Transfer Orders Reconciliation

From the Provider View in the patient's chart:

**STEP 1:** Click **Orders** from the Provider View workflow left side menu.

**STEP 2:** Click the **Reconciliation** dropdown arrow.

**STEP 3:** Click **Transfer**.

**STEP 4:** Select the appropriate radio buttons to continue or discontinue medications.

- Home Medications converted to inpatient medications during the Admission Medication Reconciliation process are paired together, so there is only the option to continue the inpatient order.

**NOTE:** **Inpatient orders default with the All checkbox selected for each category.**

**STEP 5:** Click **Required Unreconciled Orders** at the bottom of the window as needed to reconcile.

- Unreconciled orders will highlight blue.
- Click to discontinue or continue the medication after reconciliation.

**STEP 6:** Click **Sign**.

### Place Required Transfer Orders

From the Orders page, Orders tab:

**STEP 1:** Click the **General Medical Adult Admission/Transfer (Initiated) +** icon.

**STEP 2:** Click the **General Medical Adult Admission/Transfer (Initiated) child order**.

**NOTE:** **The child order allows access to the PowerPlan toolbar.**

**STEP 3:** Click the **View Excluded Components** icon.

**STEP 4:** Select the **Transfer Level of Care** check box.

**STEP 5:** Click the top of the Details pane and drag up for more room.

**STEP 6:** Enter the missing details and other pertinent information.

**NOTE:** **Yellow fields indicate a required field.**

**STEP 7:** Click the **Collapse Details** icon.

**STEP 8:** Select the **Transfer Review Complete** checkbox.

**STEP 9:** Review and update information as needed.

**STEP 10:** Click **Orders for Signature**.

**STEP 11:** Review the orders; then click **Sign**.

**STEP 12:** Click the **Refresh** icon.

**NOTE:** **The VTE Advisor may fire on transfer; address it as appropriate.**