Chapter 3

Cell, Drug, and Vial Labels

The ScriptPro Robotic Prescription Dispensing System uses three different types of labels:

- Cell location labels—Preprinted labels that identify each cell's location in the robotics cabinet.
- Cell drug labels—Created using the cell label printer. Cell drug labels indicate the content in the cell (the drug loaded in the cell), including drug lot number and expiration date.
- Vial labels—Printed by the labeling unit printer, and are applied directly to the vial. Vial labels include drug and patient information. The labeling unit can have either a thermal transfer printer that uses ribbon, or a direct thermal printer that prints on heat-sensitive labels.

This chapter includes the following topics:

- **▶** Cell Location and Drug Labels
- Vial Labels

Cell Location and Drug Labels

Cell Location Labels

The cell location label indicates the location of the cell in the robotics cabinet. Prior to accessing a cell for dispensing, the robotic transport arm scans the cell location label barcode to ensure the cell is in its proper location. During cell refill, the cell location label barcode is scanned to open the Cell Data dialog box for that specific cell.

ScriptPro furnishes an initial quantity of these labels in sheets containing printed cell locations and barcodes, as shown in the example below. To purchase additional cell location label sheets, call **ScriptPro Customer Service** or see the *ScriptPro Supplies Catalog* on our website at www.scriptpro.com.



Sample Cell Location Labels

NOTE: If the cell location label becomes smudged or otherwise damaged, making it unreadable by the barcode scanner, replace the cell location label with a new label. ScriptPro recommends peeling the old label from the cell before applying a new label.

Cell Drug Labels

An operator creates a new cell drug label when adding to or changing the drug contents of a cell. Cell label information includes, the **Drug Name**, **NDC**, **Lot #**, **Cell ID**, **Lot Exp**, and **Date Printed**.

Prozac (Fluoxetine) 20 mg Cap Dista

Code: 00777310500 Lot: AKH-563 F1-03

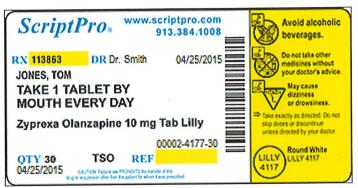
Exp: 04/06/2017

Ref: 04/06/2016 12:51:17

Sample Cell Drug Label

Vial Labels

The system automatically prints the vial label and applies it to the filled vial. Replacement label stock can be ordered through ScriptPro. A sample vial label is shown below.



Sample Vial Label

Two types of label stock are available:

- Standard label stock—ScriptPro offers several standard label designs.
- Custom label stock—Order labels printed specifically for the pharmacy.

The lead time for delivery of label orders is approximately three weeks.

Label price depends on the number of colors and the design. Labels can be purchased in kits along with printer ribbons, if needed. For additional information, see the *ScriptPro Supplies Catalog* on our website at www.scriptpro.com.

For instructions on label stock and printer ribbon replacement, see the Hardware Maintenance Guide.