ThinPrep® 5000 processor and ThinPrep® 5000 Autoloader system

Quick reference guide

ThinPrep 5000 Processor

Vial and slide barcodes are matched.

ThinPrep 5000 Autoloader System

Vial barcode is read then barcode is etched on slide.

Note: ThinPrep® Imaging System users need to use the OCR format with the last 3 characters reserved as a CRC (CRC source code can be provided by the engineer).

Label Format

<table>
<thead>
<tr>
<th>CODE 128</th>
<th>INTERLEAVED 2 OF 5</th>
<th>CODE 39</th>
<th>CODE 93</th>
<th>CODE 2D</th>
</tr>
</thead>
<tbody>
<tr>
<td>123456789012</td>
<td>0 1 2 3 4 5 6 7 8 9 0</td>
<td>1 2 3 4 5 6 7 8 9 0</td>
<td>1 2 3 4 5 6 7 8 9 0</td>
<td><img src="image" alt="QR Code" /></td>
</tr>
</tbody>
</table>

Maximum of 8 alpha characters or 14 numeric digits  
Only digits  
Maximum of 6 characters  
Maximum of 8 characters  
Maximum of 64 characters
Label Specifications

<table>
<thead>
<tr>
<th>VIAL BARCODE</th>
<th>SLIDE 1D BARCODE</th>
<th>SLIDE 2D BARCODE</th>
<th>SLIDE OCR</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="VIAL BARCODE" /></td>
<td><img src="image" alt="SLIDE 1D BARCODE" /></td>
<td><img src="image" alt="SLIDE 2D BARCODE" /></td>
<td><img src="image" alt="SLIDE OCR" /></td>
</tr>
</tbody>
</table>

**Third Party Vendor Labeling:** Labels printed by third-party vendors can be used.

**ThinPrep 5000 Autoloader mode:**

- Slide information is laser etched directly onto the ThinPrep Slide.
- Users can determine the label format through the Slide Label Designer in the User Interface.
- Slide Label Designer guides the user through identifying information to be included on slide.
- Additional information such as date/time, instrument ID and LIS data can also be included on label.

**The Slide Label Designer features include:**

- Option to enable the Slide ID to be printed in OCR &/or user defined barcode.
- Option to print supplemental information in the upper and lower test regions.