

NOTE: HeskaView Telectylogy formerly Lacuna Diagnostics

Getting Started

1. Prep and stain slide(s). See HeskaView Telectylogy Fluid Protocol flyer for specific information for your sample.
2. Ensure the HeskaView Slide Scanner is turned on and the scanning software is open on desktop. (Figure 1)

Loading Cassette Tray and Scanning

1. Place a stained slide face up in the cassette tray.
2. Ensure that the three clips are engaged to hold the slide in place at (Figure 2):
 - 1) slide base
 - 2) slide side
 - 3) over the frosted edge
3. Load the cassette into Autoscan with the number 2 positioned toward the cassette slot. A macroscopic view of the sample will automatically populate on screen after a few seconds.
4. Click on the preview image of the slide in the scanning software. (Figure 3)

5. Adjust scan area on the preview image by clicking and dragging the red box to area of interest. (Figure 4)

6. Enter patient name, sample type and slide number, then click SCAN. (Figure 5)

Case History and Submission (can be completed while slide is scanning)

1. Login to the Telectylogy portal.
2. Fill out patient and case information. (Figure 6)

After Scan is Complete

After a slide has been scanned, it will appear in the viewing box to the right of the scanning software. (Figure 7)

1. Check that the sample appears adequate and is in focus.
2. Attach slides to case using the Telectylogy portal and submit.

Troubleshooting

Long Estimated Scan Time

If an estimated scan time appears to be unusually long (i.e., >40 minutes):

- Stop the scan, place the slide in a different cassette tray, reinsert and rescan.

Focus Alert Error

The Focus Alert Error is designed to stop the submission of slides that have been scanned while turned upside down or severely tilted.

- Place the slide in a different cassette tray and rescan. (Figure 8)

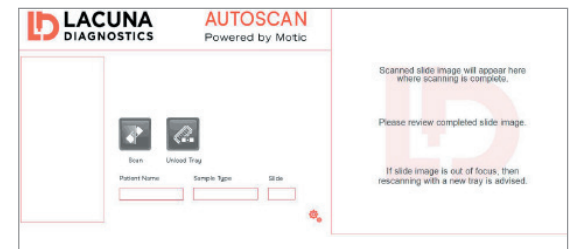


Figure 1

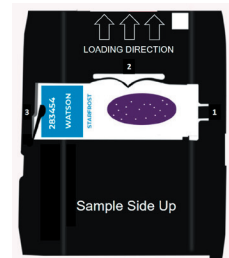


Figure 2

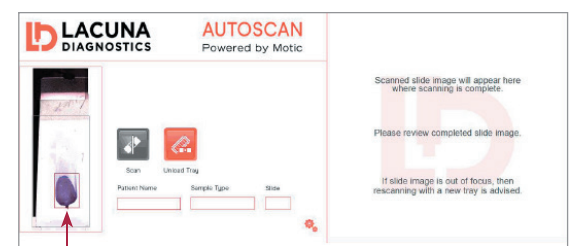


Figure 3

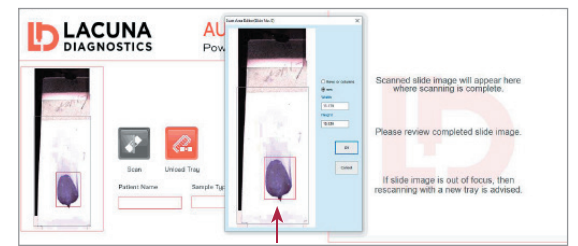


Figure 4

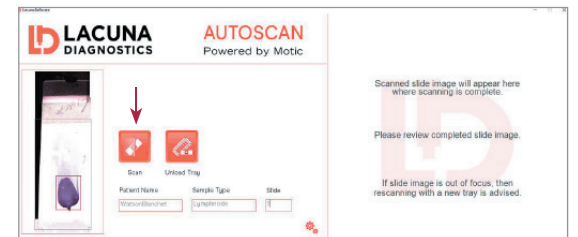


Figure 5

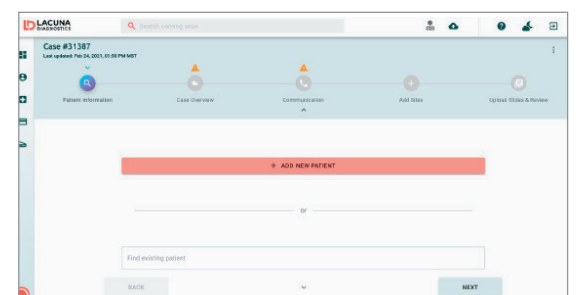


Figure 6

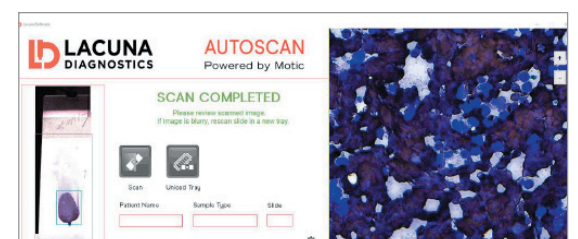


Figure 7

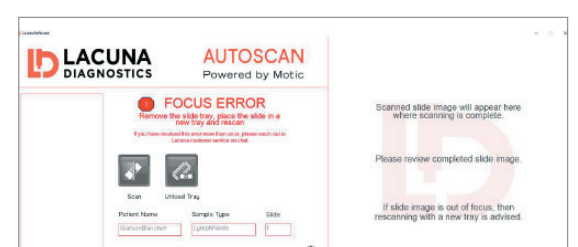


Figure 8