### **IDEXX VetLab Station**

### **Quick Reference Guide**

For more information about using your IDEXX VetLab\* Station (such as adding tests to a run, reassigning results, and entering SNAP\* test results), visit idexx.com/product-info and/or learn.idexx.com.



#### **Navigating the Home screen IDEXX SmartService indicator** The dot color indicates your IDEXX Instrument status icons SmartService\* Solutions connection Know which instruments are running and/or available with status: color-coded icons. **Green**—Connected Yellow-In the process of connecting • Green (Ready)—Connected and communicating Message Gray-Disabled Yellow (Busy/Standby)—In use or in standby mode center Red-Offline Gray (Offline)—Connection has been lost Tap M Red (Alert)—A problem has occurred—tap the icon for to view Gear icon ∰ more information notifications Tap to open a menu where from IDEXX. you can access instrumentspecific screens, customize 9:37 AM IDEXX VetLab Station your settings, get help, view Ellipsis (...) messages, or power down Click "..." for options to your system. display the Census list or to remove requests from the Pending (5) In Process (1) Results (15) Records Search Pending list. Q Records Search for patient records. Ace Smith Zeke Tibbetts 310478 ProCyte Dx 54674635 | CHEM 17, 4Dx PLUS Chemistry, Urinalysis Dr. H Morgan 9:30 AM June 14 2024 4Dx Plus 8:00 min Dr. H Morgan 9:08 AM June 14 2024 Pending list Results See which patients have Marley Miller 521098 Victor Plasm 775148 See a list of in-house patient open requisitions in 54674634 | SDMA, mUA, CHEM 17 Chemistry, Urinalysis Dr. Rachel Bernstein results generated within the your integrated practice 9:05 AM June 14:2024 9:15 AM June 14 2024 last 7 days. Tap to select information management a patient and view or print Marble Williams 234567 Luna Smith 617062 system (PIMS). their results. 54674636 | CBC, 4Dx PLUS 8:30 AM June 14 2024 9:08 AM June 14 2024 Bindi Williams Search and Add buttons In Process area Tap **Search** to search for a patient in See which tests are currently being the Pending list. Tap Add to manually run, waiting to be run, or require

action.

enter patient information.

## Initiating a sample run with an integrated PIMS

- 1. Tap the desired patient from the **Pending** or **Census** list on the Home screen, or tap to search for a patient in the **Pending** list.
- 2. Select the desired instrument(s), and tap Run.

## Initiating a sample run directly on the IDEXX VetLab Station

Tap — on the Home screen, and then:

If it's a new patient:

- 1. Tap **Add New Patient**, enter the patient/client information, and tap **Next**.
- 2. Confirm/specify the patient/practice information, select the desired instrument(s), and tap **Run**.

If it's an existing patient:

- Tap either the Patient, Last Name, or Client ID box, and then begin typing the applicable information. Tap to select the desired patient from the list and tap Next.
- 2. Confirm/specify the patient/practice information, select the desired instrument(s), and tap **Run**.

If it's an emergency patient:

- 1. Tap **Stat**.
- Select the Species and Life Stage. The system automatically enters a unique time stamp to identify the patient (which can be used later when reassigning test results).
- 3. Tap Next.
- 4. Select the desired instrument(s) and tap Run.

### **Entering/editing manual SNAP test results**

#### To enter manual SNAP test results:

- 1. Tap the **SNAP** icon in the In Process area, or tap **Enter results** in the SNAP Timer Complete dialog box.
- 2. Tap the image that matches your SNAP test's result window.
- 3. (Optional) Tap the **Comment** tab, and then enter your user ID and a comment for this test result.
- 4. Tap Save.

#### To edit SNAP test results:

- 1. From the results screen, tap Manage Results.
- 2. Tap **Edit Manual Results,** and then select the SNAP test result to edit.
- 3. Make your changes and tap Save.

# Entering manual physical and chemical urinalysis properties

#### To add chemical and physical urine properties during a run:

- 1. Initiate a urinalysis run.
- 2. When prompted to select the desired instrument icon(s), tap the **Manual UA** icon, and then select the collection method, color, and clarity of the sample.
- 3. Enter the specific gravity of the sample.
- 4. Tap the color that matches the sample pH.
- If all of the chemistries are normal, tap Set All to Negative/Normal; otherwise, specify the appropriate results. (If you change only some results, tap Next when done.)
- 6. Enter any comments and tap Done.

#### To edit manual UA properties:

- 1. From the results screen, tap Manage Results.
- 2. Tap **Edit Manual Results,** and then select the Manual UA result to edit.
- 3. Make your changes and tap Save.

#### Viewing and printing results

- 1. Do one of the following:
  - + Tap the patient in the Results list on the Home screen.
  - + Tap the new results alert message.
  - ◆ Under Results on the Home screen, tap <a href="Records Search">Records Search</a>, search for and select the desired patient, and then tap **View**.
- 2. Tap the tab that contains the desired results.
- 3. Tap to print a comprehensive report of all of the test results from the selected tab.

### Weekly maintenance

IDEXX recommends that you restart the system weekly.

- 1. Tap 袋, and then tap **Power Down**.
- 2. Tap either Power Down or Restart.

#### **Customizing the settings**

You can customize the IDEXX VetLab Station to meet the needs of your practice. Tap  $\ ^{\ \ }$ , and then tap **Settings**.

