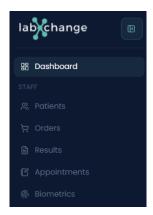
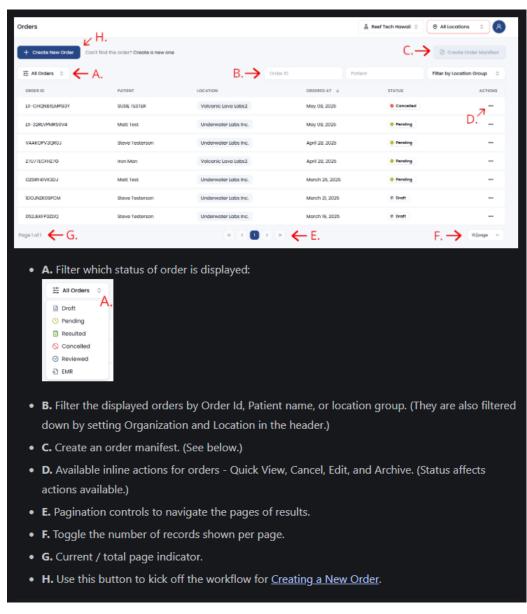
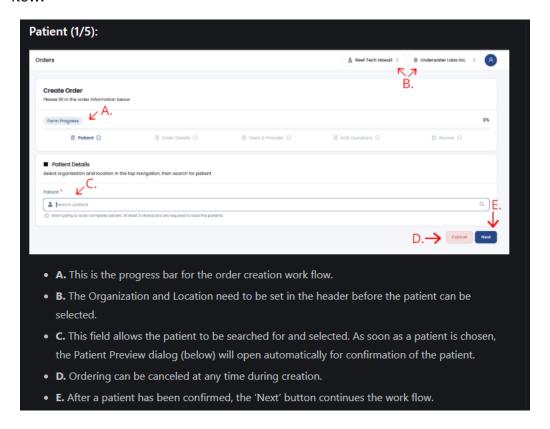
# **LabXChange Ordering Walk Through:**

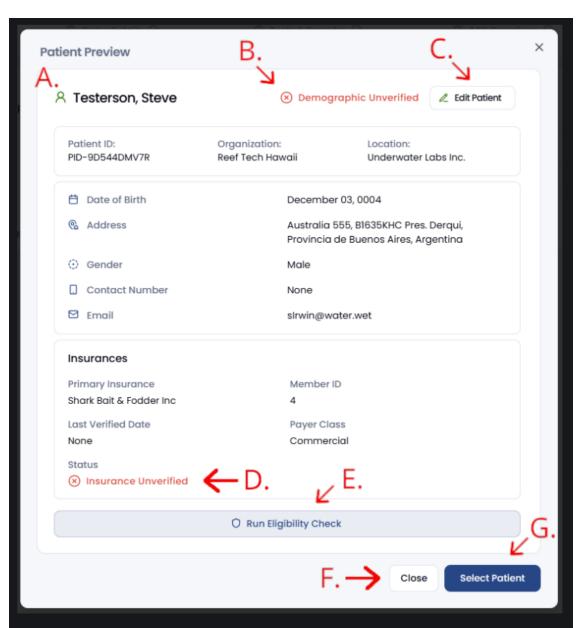
- 1. Log into the site your username is the email address used to make the account, password is created the first time you log in.
- 2. Results available to you will be under 'Results' in the menu on the left.
- 3. Click on "Orders" to reach the screen below and start placing an order:





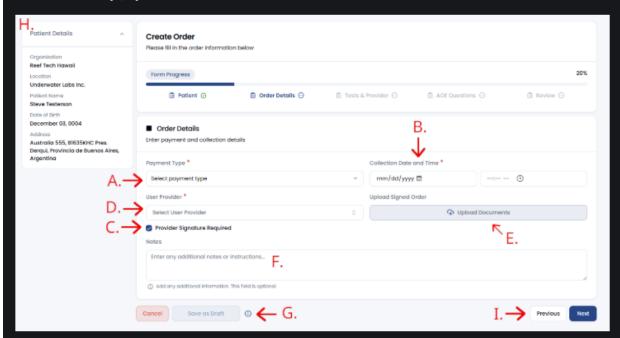
- 4. Click on "Create New Order" in the upper left corner, indicated by "H." above to begin the work flow to add a new order.
- 5. Work through each of the following screens, filling in every (\*) required field at a minimum on each screen, then click next at the bottom to proceed with the work flow:





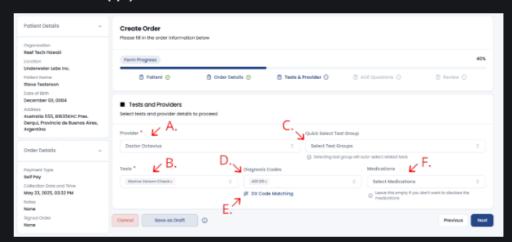
- A. This dialog provides a quick view of the selected patient's demographic and insurance information.
- . B. This indicator shows whether this patient's demographic information has been verified yet.
- **C.** There is a short cut to jump to <u>Patient Editing</u> if anything on this preview needs to be uodated.
- D. This indicator shows whether this patient's insurance information has been verified yet.
- E. This is a quick link to run an Eligiblity check on the patient's insurance on the spot.
- **F.** Clicking close returns to the patient selection without seleting this patient, so another can be chosen.
- **G.** Select Patient confirms this patient selection and returns to the workflow where the next button can now be used to Proceed.

## Order Details (2/5):



- A. Select how the order will be paid for. If "Insurance" is selected, a Diagnosis Code will be required on the next screen.
- **B.** Set the date and time of the sample collection from two weeks in the past to a week in the future.
- **C.** This check box indicates whether the order will need a provider to sign off on it. Checking it displayeds the provider selection box for choosing who needs to sign off.
- **D.** This is the box that appears for selecting a provider to sign off on the order.
  - This box is referring to providers who are portal users and have an account under <u>User</u>
     <u>Management</u> to access the portal and sign orders.
- E. If the provider in question already signed off, the documentation showing this can be uploaded using this button.
  - If documentation is uploaded, the Provider will be notified and see this order in their queue as already signed off, and will not need to log in to approve it.
- F. Any additional notes for this order can be provided in this space.
- G. From this point on, the option to save the order as a "Draft" is available. A draft will be
  available in the <u>Order Search</u> where it can be resumed and completed at a later time.
- H. From this point on, a mini sumamry of the order will be visible on the left, showing what was selected on the previous tabs of the work flow.
- I. There is also a 'Previous' for backing up in the work flow if need be.

### Tests & Provider (3/5):



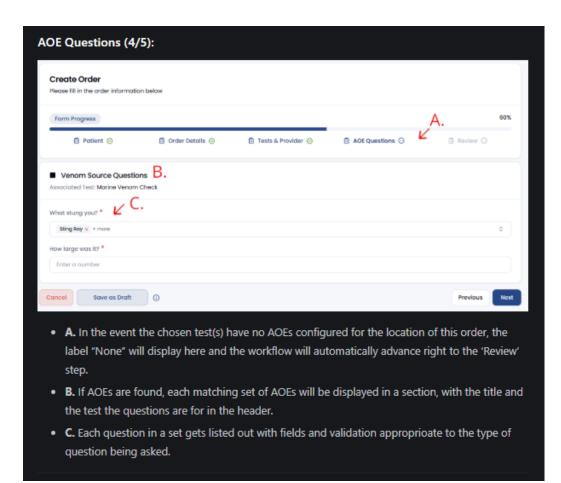
- A. This field is for an ordering provider, one who has been addedon the <u>Providers page</u> in the Admin section.
- B. This field is for selecting the individual tests to add to the list for the order.
- C. This option is to use a predefined group of tests, rather than selecting them all individually.
- . D. This field allows for manually selecting the Diagnosis codes for the tests.
  - Diagnosis codes are required when submitting an order with 'Insurance' set as the payment type.
- E. This opens a tool (below) to use A.I. for matching up the proper Diagnosis codes for the selected tests.
  - This A.I. matching may be set up at the location level to be required for that location.
- F. This optional box is to list any medications the patient may be taking.

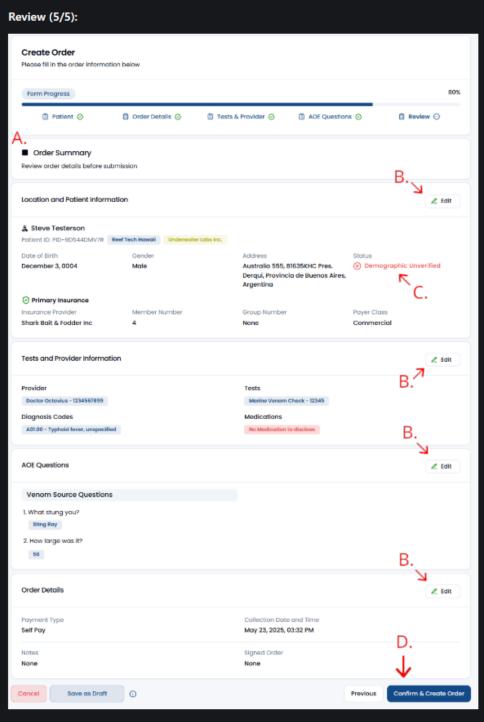


- · A. The left side list the selected Diagnosis Codes that A.I. matched to the selected tests.
- B. The right side contains any Diagnosis Codes selected that did not match to the tests.
- C. The individual codes can be dragged from the right to the left to include them.
- D. This button permits searching for and adding in any additional DX codes. (see below)
- E. This button is to have the A.I. rerun the matching and reevalute the selected codes.
- . F. Close will close out the A.I. dialog without making any changes.
- G. Apply Matching will update the selected DX Codes with the A.I. results and then close the dialog.



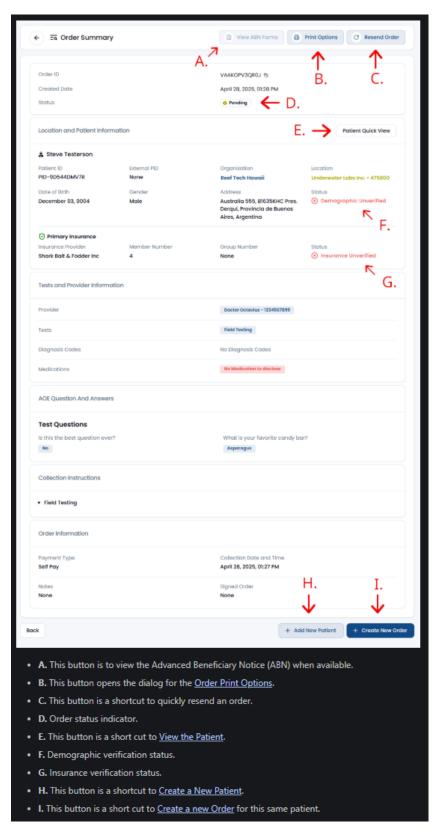
- A. Select any addition Diagnosis Codes to pull into the matching tool.
- · B. Confirm selection and close this dialog.



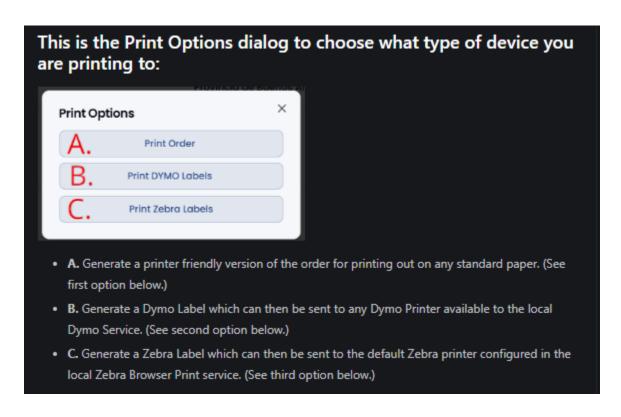


- A. At the final review step, all provided data is from the previous steps is listed out for review and confirmation.
- **B.** Each section has an Edit short cut button if something in that section is wrong and needs to be corrected before the order is placed.
- C. There is a demographic verification status indicator available at this stage as well.
- **D.** Once all data is verified as accurate, the "Confirm & Create Order" button will live up to it's name and create the order.

6. After clicking "Confirm & Create Order" a the end of the work flow, you will be redirected to the order Summary page:

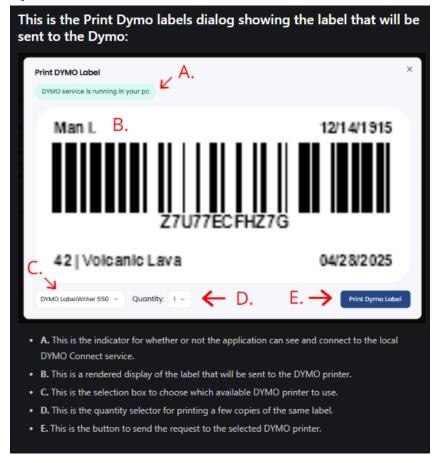


7. Click on "Print Options" to get the options to print labels, either with a DYMO or Zebra label maker:



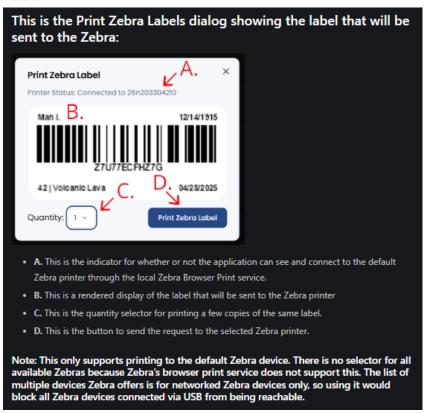
8. Click the button appropriate to your device to get one of the following screens:

## Dymo:



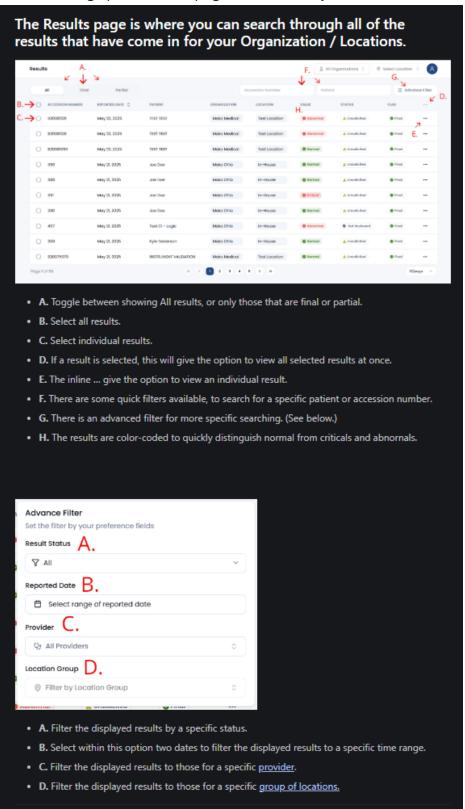
- $\cdot$  Use Quantity to select the number of labels you would like to print. We recommend printing 1 label for the manual paper req form and the following scenarios according to the schedule of events:
- · Screening: 6. 1 label for each 2 Tiger Tops, 2 Sodium Citrate Tubes, 1 EDTA whole blood tubes, and 1 UA Vacutainer.
- $\cdot$  12 HR, SFU: 5. 1 label for the Tiger Top, 2 Sodium Citrate Tubes, 1 EDTA whole blood tube, and 1 UA Vacutainer.

#### Zebra:



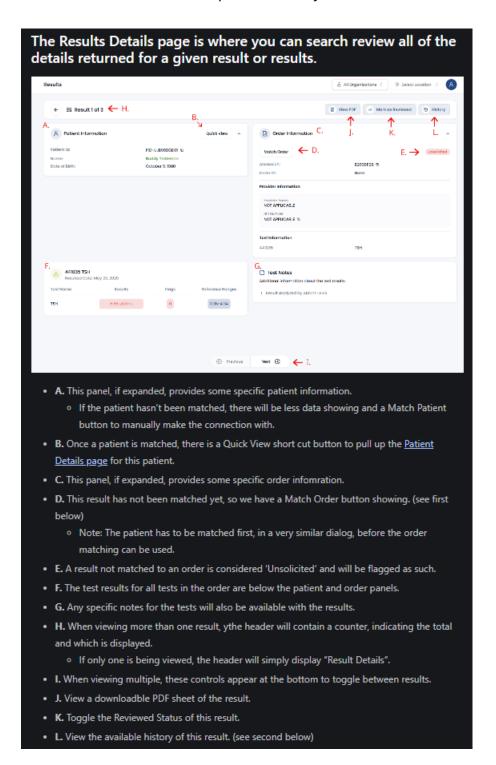
- · Use Quantity to select the number of labels you would like to print. We recommend printing 1 label for the manual paper req form and the following scenarios according to the schedule of events:
- · Screening: 6. 1 label for each 2 Tiger Tops, 2 Sodium Citrate Tubes, 1 EDTA whole blood tubes, and 1 UA Vacutainer.
- $\cdot$  12 HR, SFU: 5. 1 label for the Tiger Top, 2 Sodium Citrate Tubes, 1 EDTA whole blood tube, and 1 UA Vacutainer.

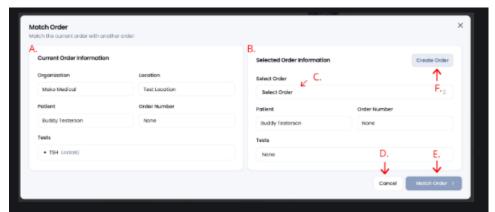
9. After an order has been placed and processed, use the Results link in the left hand menu to bring up the results page to search for your results:



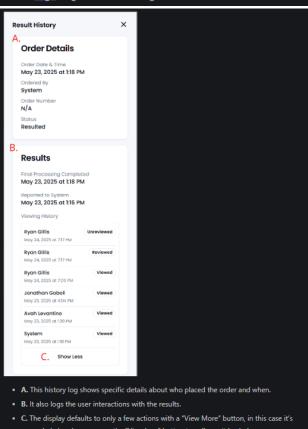
10. Use the ... in-line on a single result (E. above) to view one result, or select multiple rows and use the group view ... (C and then D above) to view multiple results at once.

Use the below screens to help understand your results:





- . A. The left panel shows the current result data, including the matched patient and tests resulted.
- . B. The right panel is for finding an existing order in the system to match up to the result.
  - o Most of the fields are static (patient, order number, tests), to show the information for the order chosen to match.
- . C. This selection is to chose which order for the patient specified matches to this result.
- . D. This button cancels out of the matching without making any changes.
- . E. This button accepts the chosen order as matching this result and updates the records to reflect this.
- . F. If no matching orders can be located, then this button is a quick shortcut to the Create Orders Page to go add a matching order.



expanded already, so we see the "View Less" button to collapse it back down.