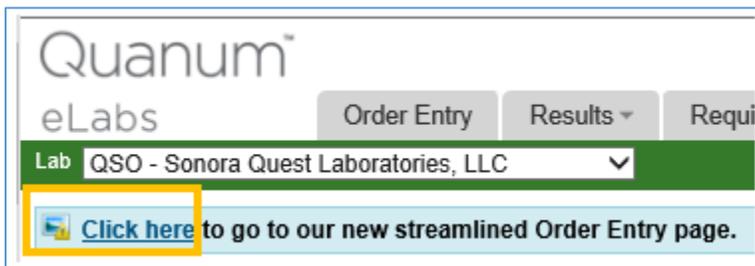


How to Order Testing in Quantum to SQL

1. Log in <https://cas2.questdiagnostics.com/ssl/care360.wls>
 - a. Passwords are case sensitive

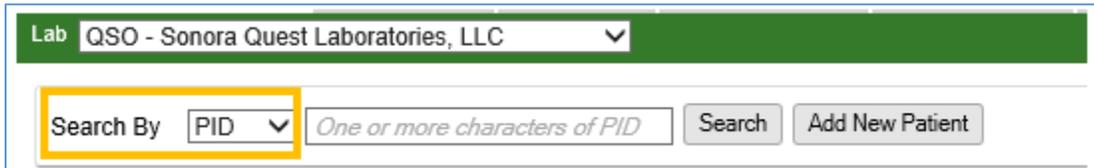


2. Ensure you are in the correct account for each test to be ordered
 - a. QSO – Sonora Quest Lab (SQL in Arizona) Routed to SO SQL NONINT in Cerner

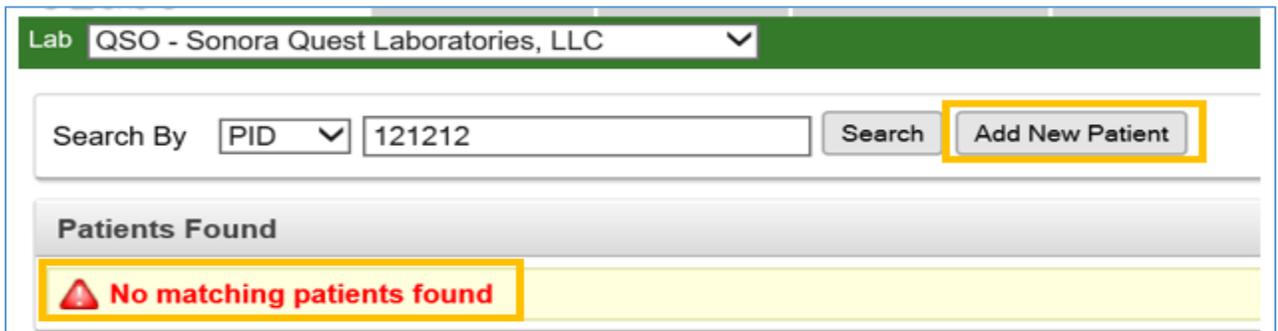


- b. Click on the streamlined Order Entry link (in blue above)
3. This will open the ordering tab window.

- a. Type in the patient MR# and search by PID



- b.
- c. If patient has previous orders from your account to SQL – it will populate the correct patient.
- d. If no patient history – click on Add New Patient



4. Enter all patient information
 - a. Last name
 - b. First Name
 - c. Middle Initial – if the patient has a middle initial in Cerner or a middle name this MUST be completed.
 - d. DOB (date of birth)
 - e. Sex (Gender)

Patient Information

Add Patient Only

Last Name *

First Name *

Middle Initial

DOB *

Sex *

SSN

PID *

Bed

f. If the MR# has been used in the past – it will bring up your patient

Search By

Patients Found (1)

Patient ▲	SSN	PID	Sex	DOB/Age
Doe, Jane R		2299999	Female	01/01/2000 (22y)

- i.
- ii. Click on the Patient Name to select the patient for ordering (in this case Doe, Jane)
- iii. Ensure the patient information is correct

Patient Information

Modify Patient Only

Last Name *

First Name *

Middle Initial

DOB *

Sex *

SSN

PID *

Room/Location

- iv.
- v. If not correct – use the Modify Patient Only button and correct any information as needed

g. You are now ready to order testing for this patient

5. Enter the test code number used at SQL (found in JDOS) and “search”

a. Once testing is located it will populate the “Added Tests” on the right

Tests

or select from

Print Specimen Requirements

Added Tests (1)

QSO - Sonora Quest Laboratories, LLC

906877 NGS AML Molecular Profile

- b.
- 6. If additional information is required for testing – it will be listed as an Ask at Order Entry Question (AOE)

Additional Information

Ask at Order Entry Questions (AOEs)

906877 - NGS AML Molecular Profile

Source:

Clinical Information

Clinical Information

Pre-Auth or Client bill/Pre-Paid?

Pre-Auth Code or N/A if Client/Pre-Paid

- a.
- b. If 24 hour urine – enter Total Volume and Duration

7. Order Information

The screenshot shows a form titled "Order Information". On the left, there are three input fields: "Client" (with a red asterisk), "Physician", and "Lab Ref ID". On the right, there are several other fields: "Draw On or After" (with a red asterisk), "Fasting" (a dropdown menu), "Total Volume (ml)", "Duration (hrs)", "Report Comments", "Internal Comments", and a checkbox labeled "Specimen Not Collected".

- a.
- b. Client – ensure this is using the correct account
 - i. SQL Non-Interface account is typically the full site name

This screenshot shows the "Client" field from the previous form. A dropdown menu is open, showing two options: "Page Hosp Interfaced Account (14233)" and "Page Hospital (23455)". The second option is highlighted in yellow.

- c. Physician – to search for a new ordering physician

A checkbox labeled "Search National Physicians" is shown, with the checkbox itself checked.

- i. Click
- ii. Type name of physician in entry box
- iii. This will bring up all physicians with that name – select the correct ordering physician (Mark Wasylenko from Tempe)

This screenshot shows a search dropdown for "Physician". The text "wasylenko" is entered in the search box. The dropdown menu is open, showing two results: "WASYLENKO, MARK A (1245207653 G52415, Tempe, AZ 85281-1210) Pecos" and "WASYLENKO, MARK J (1992793780 F50460, Easley, SC 29642-1120)".

- d. Enter the Cerner Accession number as the Lab Ref ID
 - i. This is to ensure the correct test is ordered for the correct accession number and prints on report

The "Lab Ref ID" field is shown with the value "22-17-001-00001" entered.

- ii.
- e. Draw on or After – this is the date and time of collection

8. Complete all data and select Finalize

Three buttons are shown: "Finalize", "Hold", and "Cancel".

- a.
- 9. Requisition page will populate for printing

Requisition

 234555003323		Page # 1 of 1 Sonora Quest Laboratories, LLC <i>e</i>												
Req #: 5003323 Client #: 23455	For Lab Use	<table border="1"><tr><th colspan="2">Patient Information</th></tr><tr><td colspan="2">Doe, Jane R</td></tr></table>	Patient Information		Doe, Jane R									
Patient Information														
Doe, Jane R														
Page Hospital 501 N Navajo St Page, AZ 86040 9286450126 (P) 928-645-0171 (F)	<table border="1"><tr><td>Collection Date: 10/28/2020</td><td>Time: 08:00:00</td><td>Pat ID #: 2299999</td><td>SSN:</td></tr><tr><td>Urine Volume:</td><td>Hours:</td><td>Fasting:</td><td>Health ID:</td></tr><tr><td>Lab Reference ID:</td><td></td><td>DOB: 01/01/2000</td><td>Sex: F</td></tr></table>	Collection Date: 10/28/2020	Time: 08:00:00	Pat ID #: 2299999	SSN:	Urine Volume:	Hours:	Fasting:	Health ID:	Lab Reference ID:		DOB: 01/01/2000	Sex: F	
Collection Date: 10/28/2020	Time: 08:00:00	Pat ID #: 2299999	SSN:											
Urine Volume:	Hours:	Fasting:	Health ID:											
Lab Reference ID:		DOB: 01/01/2000	Sex: F											
Ref Physician Provider ID:	Responsible Party:	Bill Type: Client												

- a.
- b. This is your packing list to send to SQL with the specimen.
- c. There is no transfer as these are not on the interface.