

Viewing Test Details in Validation Screen

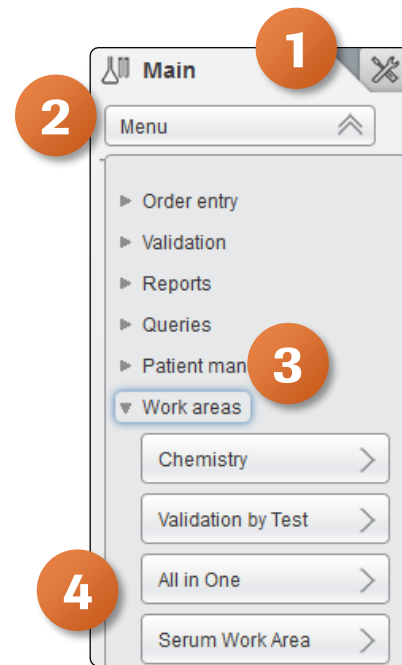
You can view detailed information about a test, such as its reference ranges, delta check alarms, repetitions, and so on. You can see the test details on the Test tab.

To View Test Details

1. Once logged into the **cobas[®] infinity** software, select the **Main** tab
2. Click on **Menu**
3. Navigate to **Work areas**
4. Select the Work area you wish to view

Please note: The Work area names are customized per laboratory. What you see in our example won't necessarily reflect the names of your Work areas. The above navigation will help you see the names of all Work areas you have created.

5. Double click the desired order from the Monitoring screen to bring up the Validation screen. When accessing a Validation screen from a work area, consider the following:
 - All the filters selected in the work area are also applied in the Validation screen. Therefore, if work area tests are filtered by location, the same filter is applied in the Validation screen
 - By double-clicking an order in the work area, you apply the criterion selected in the Validation criterion drop-down list. Therefore, the orders matching the criterion are validated



Priority	Entry Date	SampleID	Entry Time	First name	Last name	Patient ID1	WA Status
	01/28/2019	Z40000001	10:38:51	Theo	Edwards	123456	██████
	06/21/2019	Z00000011	19:41:42	Brennan	Mathews	P123477	██████
	07/02/2019	Z00000012	09:30:41	Brennan	Mathews	P123477	██████
	07/02/2019	Z00000014	09:39:01	Estrella	Douglas	P123480	██████
	07/11/2019	Z00000015	09:31:54	Vern	Smith	000008	██████
	07/11/2019	Z00000016	10:54:45	Adam	Smith	000009	██████

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6. Select the check box of the desired test on the left
7. Click on the **Test** tab on the right to display the following information:
 - The test name, status, and result
 - Reference Ranges
 - Delta check: the difference between the current and the previous test result in absolute and percentage values
 - Test tracking: the date and time of all the status changes, and the actor who performed the action
 - Repetition and dilution: the date and time in which the test has been repeated, the corresponding results, and the dilution factor requested or sent by the instrument

The screenshot shows the COBAS INFINITY validation interface. On the left, a table lists various tests with checkboxes. A red circle with the number '6' highlights the checkbox for Procalcitonin. On the right, the 'Test' tab is selected, showing detailed information for Procalcitonin. A red circle with the number '7' highlights the 'Test' tab. The detailed view includes status changes, repetition and dilution history, and QC control results.

Test name	Test result	Primary unit	T	Ref. ranges	Critical range	Result alarms	Status	Test alarms	Last repeat	Instrument
Bicarbonate	7	mmol/L		22 - 29				0		L3_C8K-1 MU1-e602-1-2
BUN	24	mg/dl		8 - 25				0		L3_C8K-1 MU1-e602-1-2
Calcium	7.5	mg/dL		8.0 - 11.0				0		L3_C8K-1 MU1-e602-1-2
Hemolytic	3							0		L3_C8K-1 MU1-e602-1-2
Icteric	27							0		L3_C8K-1 MU1-e602-1-2
Lactate	4.20	mmol/l		0.50 - 2.20	> 4.00	▲▲		0		L3_C8K-1 MU1-e602-1-2
Lipemic	11							0		L3_C8K-1 MU1-e602-1-2
Procalcitonin	2.50	ng/mL		0.00 - 0.08	> 1.00	▲▲		0		L3_C8K-1 MU1-e602-1-2
GLUCOSE	138	mg/dL		65.00 - 99.00	< 30.00, > 500.00	▲		0		L3_C8K-1 MU1-e602-1-2
CREATININE	1	mg/dl		0.70 - 1.30	> 10.00			0		L3_C8K-1 MU1-e602-1-2
SODIUM	142			135.00 - 145.00	< 125.00, > 155.00			0		L3_C8K-1 MU1-e602-1-2
POTASSIUM	5.90			3.50 - 5.40	< 2.50, > 6.50	▲		0	5.70	L3_C8K-1 MU1-e602-1-2
CHLORIDE	101			97.00 - 107.00	< 90.00, > 120.00			0		L3_C8K-1 MU1-e602-1-2