

Registration for Subscriptions

To create and update registration you will need to:

- Log into www.oneworldaccuracy.com
- Click Test Event Dashboard
- Click the button to the right of the program you want to register under the registration (when test event is closed) or results (when test event is open) header
- Continue with the steps below for the following title of what you would like to do

Enter Registration (when the Registration tab is red)

For new subscriptions, for which no registration has yet been entered

- Analytes are displayed on the “Analytes Requiring Action” panel.
- Remove all the analytes that are not being tested in the laboratory by selecting appropriate analytes and clicking on the “Do Not Test Selected Analytes” button.

#	<input type="checkbox"/>	Analyte
1	<input type="checkbox"/>	Leukocytes Esterase
2	<input checked="" type="checkbox"/>	Nitrite
3	<input type="checkbox"/>	Urobilinogen
4	<input checked="" type="checkbox"/>	Protein
5	<input checked="" type="checkbox"/>	pH
6	<input checked="" type="checkbox"/>	Hemoglobin/Blood
7	<input checked="" type="checkbox"/>	Specific Gravity
8	<input type="checkbox"/>	Ketones
9	<input type="checkbox"/>	Bilirubin
10	<input type="checkbox"/>	Glucose

- Assign analytes that are tested with the same instrument by selecting appropriate analytes and clicking on the “Choose Instruments for Selected Analytes” button.

If the instrument that is used for the test has already been registered, click on the “Select” button next to the instrument.

If the instrument has not yet been registered, enter the instrument manufacturer, instrument model, and optionally the nickname, and serial number, and then click on the “Add & Select button”.

If your instrument model does not appear on the list, select the “Model not listed” item to send a request. You will be notified once the instrument model has been added to the system.

You may retire instruments that are no longer being used in the laboratory by clicking on the “Retire” button.

Choose Instrument for Selected Analytes

Register New Instrument

Manufacturer*	Instrument Model*	Nickname	Serial Number	Action
--Select Manufacturer--	--Select Model--			Add & Select

Instruments Currently Registered for This Subscription

Instrument Model*	Nickname	Serial Number	Action
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Other Instruments

Instrument Model*	Nickname	Serial Number	Action
Atago SP-D	ght	876tyh	Select
BD FACSCount	bbjbu	123456	Select
Roche Cobas 6800	SLK	003344	Select

Once you click on “Add & Select” or “Select”, all selected analytes are assigned to the instrument.

1 Registration
2 Sample Conditions
3 Results

Analytes Requiring Action [5 Analytes]

Analytes Not Being Tested [5 Analytes]

Atago SP-D (ght) [5 Analytes]

Change Instrument for Selected Analytes
Do Not Test Selected Analytes

#	<input type="checkbox"/>	Analyte	Unit	Reagent Manufacturer	Reagent Catalog Number	Reagent Submethod
1	<input type="checkbox"/>	Nitrite		--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
2	<input type="checkbox"/>	Protein	g/L	--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
3	<input type="checkbox"/>	pH		--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
4	<input type="checkbox"/>	Hemoglobin/Blood	erythrocyte/ μ L	--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
5	<input type="checkbox"/>	Specific Gravity		--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--

Change Instrument for Selected Analytes
Do Not Test Selected Analytes

Open Next Instrument

- d. Enter the unit, the reagent catalog number, the reagent submethod and the calibrator catalog number (for certification programs). This information is directly related to the peer group designation of results and has an impact on the evaluation.

1 Registration
2 Sample Conditions
3 Results

Analytes Requiring Action [5 Analytes]

Analytes Not Being Tested [5 Analytes]

Atago SP-D (ght) [5 Analytes]

Change Instrument for Selected Analytes
Do Not Test Selected Analytes

#	<input type="checkbox"/>	Analyte	Unit	Reagent Manufacturer	Reagent Catalog Number	Reagent Submethod
1	<input type="checkbox"/>	Nitrite		Arkray Inc. (Hypoguard USA)	Hypoguard DiaScreen 10 CAT# D	Griess' Test
2	<input type="checkbox"/>	Protein	g/L	Biogamma s.r.l.	Biogamma Urine Strips CAT# STF	Tetrabromophenol Bk
3	<input type="checkbox"/>	pH		--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
4	<input type="checkbox"/>	Hemoglobin/Blood	erythrocyte/ μ L	--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--
5	<input type="checkbox"/>	Specific Gravity		--Select Manufacturer--	--Select Catalog Number--	--Select Submethod--

Change Instrument for Selected Analytes
Do Not Test Selected Analytes

Open Next Instrument

If your reagent catalog number does not appear on the list, select the "Catalog number not listed" item to send a request. You will be notified once the reagent catalog number has been added to the system.

If other analytes can be tested with the same reagent, the system will display the following window in which you can select the applicable analytes and their reagent submethod:

Continue Registration

Select the analytes from the list below that are tested with **BTNX Rapid Response 5 Test Panel CAT# U5.1-1S100**:

<input checked="" type="checkbox"/>	Analyte	Reagent Submethod
<input checked="" type="checkbox"/>	Protein	Tetrabromophenol Blue Reaction
<input checked="" type="checkbox"/>	Hemoglobin/Blood	Pseudoperoxidase Activity

Submit
Cancel

1 Registration
2 Sample Conditions
3 Results

Analytes Requiring Action [5 Analytes]

Analytes Not Being Tested [5 Analytes]

Atago SP-D (ght) [5 Analytes]


Change Instrument for Selected Analytes
Do Not Test Selected Analytes

#	<input type="checkbox"/>	Analyte	Unit	Reagent Manufacturer	Reagent Catalog Number	Reagent Submethod
1	<input type="checkbox"/>	Nitrite		Biotechnostix Inc.	BTNX Rapid Response CAT# URS-1S61/URS-	Diazonium Compound Reaction
2	<input type="checkbox"/>	Protein	g/L	Biotechnostix Inc.	BTNX Rapid Response CAT# URS-1S61/URS-	Tetrabromophenol Blue Reactio
3	<input type="checkbox"/>	pH		Biotechnostix Inc.	BTNX Rapid Response CAT# URS-1S61/URS-	Methyl Red/Bromothymol Blue
4	<input type="checkbox"/>	Hemoglobin/Blood	erythrocyte/ μ L	Biotechnostix Inc.	BTNX Rapid Response CAT# URS-1S61/URS-	Pseudoperoxidase Activity
5	<input type="checkbox"/>	Specific Gravity		Biotechnostix Inc.	BTNX Rapid Response CAT# URS-1S61/URS-	Bromothymol Blue

Change Instrument for Selected Analytes
Do Not Test Selected Analytes

Open Next Instrument

Keep on selecting analytes and clicking on "Choose Instrument for Selected Analytes", until there are no more analytes requiring action.

- Once the registration is complete for all analytes, the Registration tab will turn blue.
- Click on the next available tab (Sample Conditions, Background Info or Results) to continue the process of submitting results.
- Press Exit to go back to the Test Event Dashboard and continue submitting results at another time. Note that you will be warned that not all the mandatory analytes were resultted, and the Submit Results icon  on the Test Event Dashboard remains red indicating that there are pending results.

Review Registration (when the Registration tab is blue)

- For your convenience, analytes are grouped by instrument.
- Review that the instrument, the unit, the reagent catalog number, the reagent submethod and the calibrator catalog number (for certification programs) are accurate. This information is directly related to the peer group designation of results and has an impact on the evaluation.

The screenshot shows the 'Registration' tab selected in a three-step process (1. Registration, 2. Sample Conditions, 3. Results). The interface is for 'Sanofi iBGStar [7 Analytes]'. It features two buttons: 'Change Instrument for Selected Analytes' and 'Do Not Test Selected Analytes'. Below these is a table with 7 rows of analytes. Each row includes a checkbox, the analyte name, its unit, the reagent manufacturer, the reagent catalog number, and the reagent submethod. The table is as follows:

#	<input type="checkbox"/>	Analyte	Unit	Reagent Manufacturer	Reagent Catalog Number	Reagent Submethod
1	<input type="checkbox"/>	Protein	g/L	Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Tetrabromophenol Blue Reactio
2	<input type="checkbox"/>	pH		Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Methyl Red/Bromothymol Blue
3	<input type="checkbox"/>	Hemoglobin/Blood	erythrocyte/ μ L	Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Pseudoperoxidase Activity
4	<input type="checkbox"/>	Specific Gravity		Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Bromothymol Blue
5	<input type="checkbox"/>	Ketones	mmol/L	Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Sodium Nitroprusside Reaction
6	<input type="checkbox"/>	Bilirubin	μ mol/L	Clarity Diagnostics Corporate	Clarity Diagnostics CAT# DTG-10S	Diazonium Compound Reaction
7	<input type="checkbox"/>	Bilirubin (Confirmatory)		Siemens (Bayer Products)	Siemens Ictotest CAT# 2591U	Diazotization Reaction

Below the table are the same two buttons: 'Change Instrument for Selected Analytes' and 'Do Not Test Selected Analytes', followed by an 'Open Next Instrument' button.

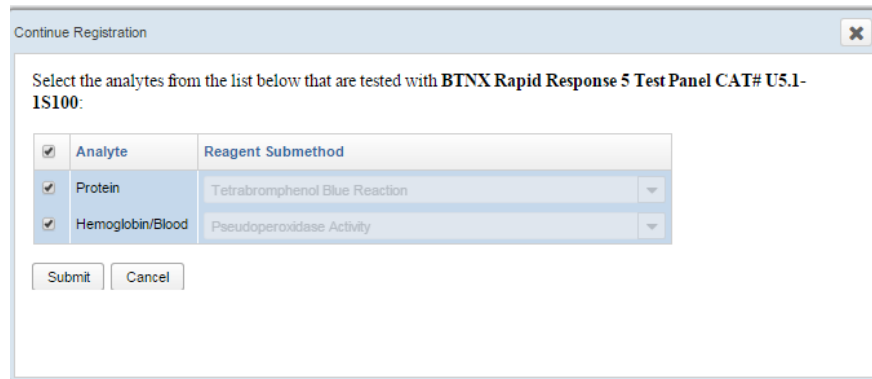
- You may assign analytes to a different instrument by selecting appropriate analytes and clicking on the "Change Instrument for Selected Analytes" button.

The screenshot shows a dialog box titled 'Change Instrument for Selected Analytes'. It contains three sections:

- Register New Instrument:** A section with a dropdown for 'Manufacturer*' (currently '--Select Manufacturer--'), a dropdown for 'Instrument Model*' (currently '--Select Model--'), a text field for 'Nickname', a text field for 'Serial Number', and an 'Add & Select' button.
- Instruments Currently Registered for This Subscription:** A table with columns 'Instrument Model*', 'Nickname', 'Serial Number', and 'Action'. It lists 'Sanofi iBGStar' with a 'Selected' button in the action column.
- Other Instruments:** A table with columns 'Instrument Model*', 'Nickname', 'Serial Number', and 'Action'.

A 'Close' button is located at the bottom left of the dialog box.


- d. You may enter/change the unit, the reagent catalog number, the reagent submethod and the calibrator catalog by selecting from the corresponding dropdown. Changes are saved as soon as you leave a cell.
- e. If other analytes can be tested with the same reagent, the system will display the following window in which you can select the applicable analytes and their reagent submethod:



The image shows a software dialog box titled "Continue Registration" with a close button (X) in the top right corner. Inside the dialog, there is a text instruction: "Select the analytes from the list below that are tested with **BTNX Rapid Response 5 Test Panel CAT# U5.1-1S100**:". Below this instruction is a table with two columns: "Analyte" and "Reagent Submethod". The "Analyte" column has a checkbox in the first row and two rows below it, all of which are checked. The "Reagent Submethod" column has two dropdown menus corresponding to the checked analytes. At the bottom of the dialog, there are two buttons: "Submit" and "Cancel".

<input checked="" type="checkbox"/>	Analyte	Reagent Submethod
<input checked="" type="checkbox"/>	Protein	Tetrahromphenol Blue Reaction
<input checked="" type="checkbox"/>	Hemoglobin/Blood	Pseudoperoxidase Activity

Submit Cancel

- f. Click on the next available tab (Sample Conditions, Background Info or Results) to continue the process of submitting results.
- g. Press Exit to go back to the Test Event Dashboard and continue submitting results at another time. Note that you will be warned that not all the mandatory analytes were resultted, and the Submit Results icon  on the Test Event Dashboard remains red indicating that there are pending results.