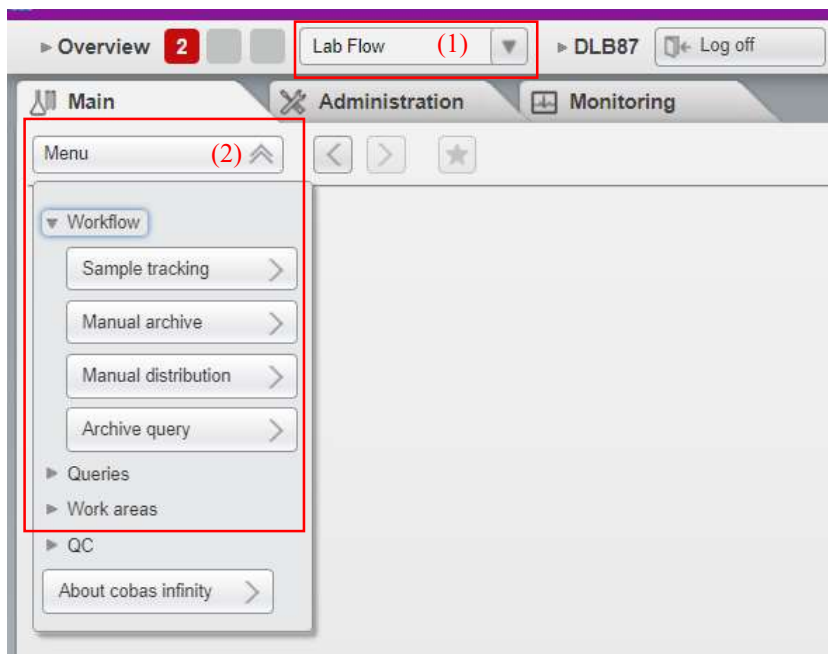Sample Retrieval for Add-Ons

Log onto Cobas Infinity

Select **Lab Flow** (1)

Click on the down arrow beside menu (2)

Select Workflow > Sample Tracking
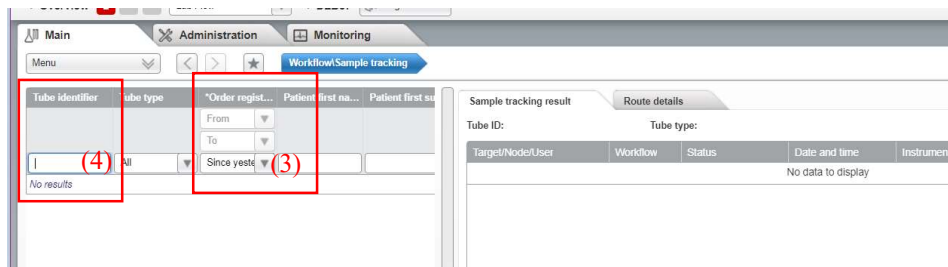
TIP: Add to your Favorites for easy access by clicking on the box with the Star. This will add to the Overview page.

Change **Order Regist**… to **ALL**, default is Since Yesterday (3)

Enter or scan the **CID** into the **Tube Identifier** field (4)
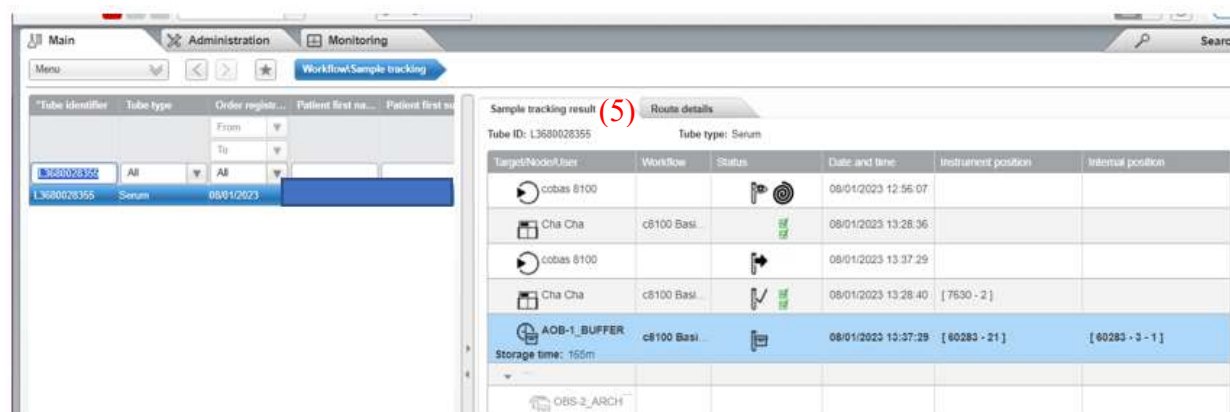
Press ENTER

Sample tracking will appear on the right side of the screen (5)

The sample tracking result will show you where the sample has been and where it is currently.

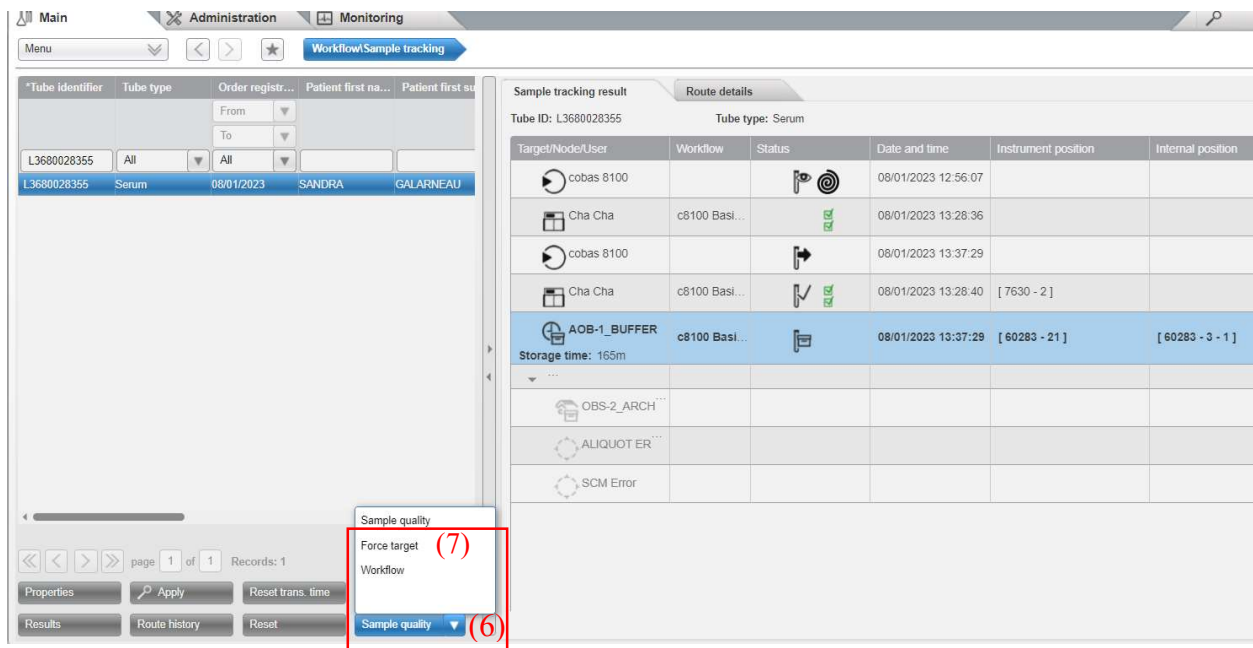Note: the blue indicates the current location of the specimen.

This sample is currently in the AOB-1 Buffer and will qualify for an electronic retrieval.

NOTE: If the sample is not in the AOB it can not be electronically retrieved, you must wait for it to be in the AOB before initiating the force target. Never initiate a force target while a sample is on analyzer being processed.
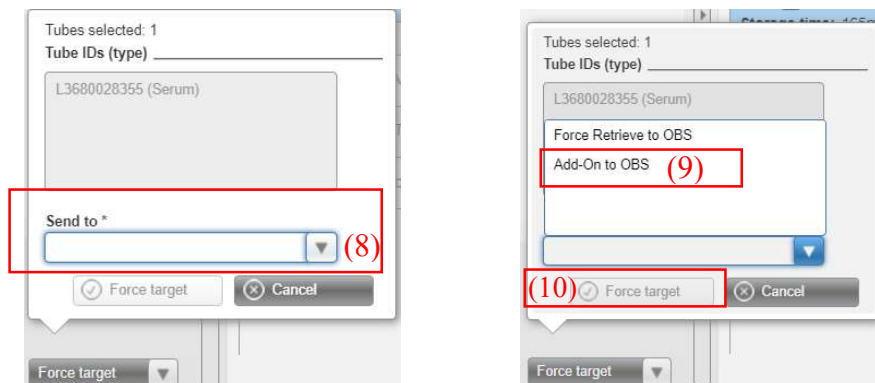

To electronically retrieve this sample click on the Sample Quality button at the bottom middle of the screen (6)

From the list select Force Target (7)

The Tube selection, send to screen will appear. Use the drop-down arrow (8) for the Send to field to select Target. The Target menu will appear. Select Add-On to OBS (9), then select Force Target.

Once the Force Target has been initiated it will be sorted to the OBS1 Add Ons Tray.

ARCHIVED SPECIMENS (OBS-2_ARCHV):

If the sample has been archived (off the 8100) or is ready to archive (still on 8100 in archive tray) the last location will be listed as **OBS-2 ARCHIV** (11) with a rack number and Instrument Position (12) in this example the specimen is in tray 50457 position 4.

This tray could be located in one of two locations, the specimen fridge or on the 8100 OBS2.

This sample does not qualify for electronic retrieval. – See Manual Retrieval Instructions in the Add-On Training Guide.