

You can check information and the status of a previously created order to see which tests were performed and which are pending.

- Once logged into the cobas[®] infinity software, select the Main tab
- 2. Click on Menu
- 3. Navigate to Queries
- 4. Select Order search



- 5. From the **Supergroup** drop-down menu, choose the Supergroup the order belongs to
- 6. Enter the Year the order was created. By default the current year shows up. You can edit if necessary
- 7. Enter either the **Order ID**, **Patient ID**, or **Tube ID**, and then press Enter. If you are unsure of the data, enter an asterisk (*) in any of the fields to search for all information
- 8. To view the desired order, select it and choose the **Results** button. Depending on your rights, you can access the order in edit or read-only view

⊳ Overvie	w 15	1 General Lab	▼ ► ROCHE	ROCHE	Laboratory 3	▼ []← Log off					Ē	Roche
		Administratio	n 🔣 Monitori	ing								P Search
Menu			Queries\Order s	search								
Supergroup *		5										
Internal lab.												
Local data	. *Year	*Order ID	Order sequence nu	Patient ID1	Application	Group	Status	Container	Tube IDs	Entry date	Physician	Diagnosis
	2019	Z00000011	11	P123477			~			06/21/201)	
	2019	Z00000012	12	P123477	<u> </u>	General Lab module	X	Z00000012	Z00000012	07/02/201)	
	2019	Z0000013	13	000005	<u>~</u>		×			07/02/201)	
	2019	Z0000014	14	P123480		General Lab module	×	Z00000014	Z00000014	07/02/201)	
~	2019	Z4000001	40000001	123456		General Lab module	~	Z40000001	Z40000001	01/28/201)	
4					8						8	>
	> >> 1	page 1 of 1 Records	s: 5						Print	Order form QC trace	Results	Micro, result
										History Close order	Preview	P Filter

 Navigate back to the Queries Order search screen by clicking on the bread crumb trail at the top of the screen

▶ Overview	8 1 General Lab	• ROCHE ROCHE Laboratory 3				
∐ Main	X Administration 🔛 Moni g					
Menu	$\mathbf{K} \mathbf{K} \mathbf{K} \mathbf{K} \mathbf{K} \mathbf{K} \mathbf{K} \mathbf{K} $	Queries\Order search Manual results				

10. Choose the **QC trace** button if you would like to view the QC results related to the tests in the order. This will generate a report with the QC information



COBAS INFINITY is a trademark of Roche. All other product names and trademarks are the property of their respective owners. ©2020 Roche Diagnostics. All rights reserved. 0