

cobas[®] trace doc software

User Guide

Publication version 1.3

Software version 1.3.0

Publication information

Publication version	Software version	Revision date	Change description
1.0	1.0.0	June 2019	First version
1.1	1.1.0	December 2021	Service patch 1.1
1.2	1.2.0	August 2022	Service Patch 1.2
1.3	1.3.0	October 2023	Service Patch 1.3

 Revision history

Edition notice

This publication is intended for users of the **cobas**[®] trace doc software.

Every effort has been made to ensure that all the information contained in this publication is correct at the time of publishing. However, the manufacturer of this product may need to update the publication information as output of product surveillance activities, leading to a new version of this publication.

Where to find information

The **User Guide** contains all information about the product, including the following:

- Routine operation
- Safety
- Background information

The **Service Manual** contains all information about the product, including the following:

- Configuration and administration
- Safety
- Background information



General attention

Ensure that you are familiar with the instructions and safety information.

- ▶ Pay particular attention to all safety notices.
- ▶ Always follow the instructions in this publication.
- ▶ Do not use the platform in a way that is not described in this publication.
- ▶ Store all publications in a safe and easily retrievable place.

Images	<p>The screenshots in this publication have been added exclusively for illustration purposes. Configurable and variable data in screenshots, such as tests, results, or path names visible therein must not be used for laboratory purposes.</p>
Warranty	<p>Any customer modification to the system renders the warranty or service agreement null and void.</p> <p>For conditions of warranty, contact your local sales representative or refer to your warranty contract partner.</p>
Copyright	<p>© 2019-2023, F. Hoffmann-La Roche Ltd. All rights reserved.</p>
License information	<p>cobas[®] trace doc software is protected by contract law, copyright laws, and international treaties.</p> <p>cobas[®] trace doc software is licensed for use between F. Hoffmann-La Roche Ltd and a licensee, and only users authorized there under are permitted to access and use the software. Unauthorized use and distribution may result in civil and criminal penalties.</p>
Open-source and commercial software	<p>The product and the cobas[®] trace doc software as a whole may form a regulated software in accordance with the applicable laws – please refer to the user manual and the labeling for details. Please note that the respective authorization in accordance with the applicable laws lapse in case of any unauthorized changes to the cobas[®] trace doc software.</p>
Trademarks	<p>The following trademarks are acknowledged:</p> <p>COBAS is a trademark of Roche.</p> <p>All other trademarks are the property of their respective owners.</p>
Feedback	<p>Every effort has been made to ensure that this publication fulfills the intended use. All feedback on any aspect of this publication is welcome and is considered during updates. Contact your Roche Service representative, should you have any such feedback.</p>

Contact address



Roche Diagnostics GmbH
Sandhofer Strasse 116
68305 Mannheim
Germany
Made in Switzerland

Distributed in USA by:
Roche Diagnostics
9115 Hague Road
Indianapolis, Indiana
USA

Table of contents

Publication information	2
Contact address	4
Intended use	7
Symbols and abbreviations	7

Safety

1 Safety

Introduction	13
Safety classifications	14
Caution messages	15

System description

2 Overview

About the cobas [®] trace doc software	21
--	----

Operation

3 Operation

Logging on to the user application	29
Searching and viewing results	31
Accessing the User Guide	36
Logging off from the user application	37

Page intentionally left blank.

Intended use

The **cobas**[®] trace doc software is a stand-alone software solution installed in the laboratory infrastructure in order to collect data that is relevant for the traceability of patient results and that is sent from the instrument.

cobas[®] trace doc software helps to store data outside the instrument for mid and long term. Based on the stored data, **cobas**[®] trace doc software provides navigation through the archived data via traces or linkages created by the analyzer.

cobas[®] trace doc software provides a traceability according to trace or linkage information that is provided by the instrument between measured patient sample result and the parameters that have been used to produce this result, including but not limited to reagent, control and calibration material and measurements.

cobas[®] trace doc software is a read only archive and does not change, update or manipulate any data except for anonymization to comply with privacy requirements, for example GDPR. Neither does it offer any possibility to send back data to the instrument, nor send any sample orders or other commands to trigger any actions on the instrument.

The **cobas**[®] trace doc software is not intended to be used for troubleshooting by the laboratory or Roche Service. It is also not designed to be used for look-back procedures as sometimes used in blood banks.

Symbols and abbreviations













Product names

Except where the context clearly indicated otherwise, the following product names and descriptors are used.

Product name	Descriptor
cobas [®] trace doc software	trace doc software
cobas [®] trace doc software application	user application
cobas [®] trace doc software administration	administration application


 Product names

Symbols used in the publication

Symbol	Explanation
•	List item.
	Related topics containing further information.
	Tip. Extra information on correct use or useful hints.
	Start of a task.
	Extra information within a task.
	Result of an action within a task.
	Materials that are required for a task.
	Prerequisites of a task.
	Topic. Used in cross-references to topics.
	Task. Used in cross-references to tasks.
	Figure. Used in figure titles and cross-references to figures.
	Table. Used in table titles and cross-references to tables.
	Symbols used in the publication

Abbreviations

The following abbreviations are used.

Abbreviation	Definition
LIS	Laboratory information system
	Abbreviations

Safety

1	Safety	11
---	--------------	----

Page intentionally left blank.

Safety

In this chapter

1

Introduction.....	13
Safety classifications	14
Caution messages	15
Data security	15

Page intentionally left blank.

Introduction

General attention

Read this publication thoroughly before you use **cobas**[®] trace doc software.

- ▶ Pay particular attention to all safety notices.
- ▶ Always follow the instructions in this publication.
- ▶ Do not use **cobas**[®] trace doc software in a way that is not described in this publication.
- ▶ Store this publication in a safe and easily retrievable place.

Safety classifications

The safety precautions and important user notes are classified according to the ANSI Z535.6-2011 standard. Familiarize yourself with the following meanings and icons:

Safety alert

- ▶ The safety alert symbol is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible damage to the system, injury, or death.

These symbols and signal words are used for specific hazards:

WARNING!

Warning...

- ▶ ...indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION!

Caution...

- ▶ ...indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE!

Notice...

...indicates a hazardous situation which, if not avoided, may result in damage to the system.

Important information that is not safety relevant is indicated with the following icon:

Tip...

...indicates additional information on correct use or useful tips.

Caution messages

List of caution messages

Failure to observe the caution messages may result in data loss or unavailability of the system.

- ▶ Before operating, read the caution messages contained in this summary carefully.

Data security

Data loss or unavailability of the system due to malicious software or unauthorized system access

Malicious software or unauthorized system access can result in data loss or system unavailability. To avoid infection by malicious software or the unauthorized access and misuse of the system, the following recommendation is essential:

- ▶ Monitor **cobas**[®] trace doc software for suspicious activity and report any suspected compromise immediately to your local IT support.

Page intentionally left blank.

System description

2	Overview	19
---	----------------	----

Page intentionally left blank.

Overview

In this chapter

2

About the **cobas**[®] trace doc software..... 21

Page intentionally left blank.

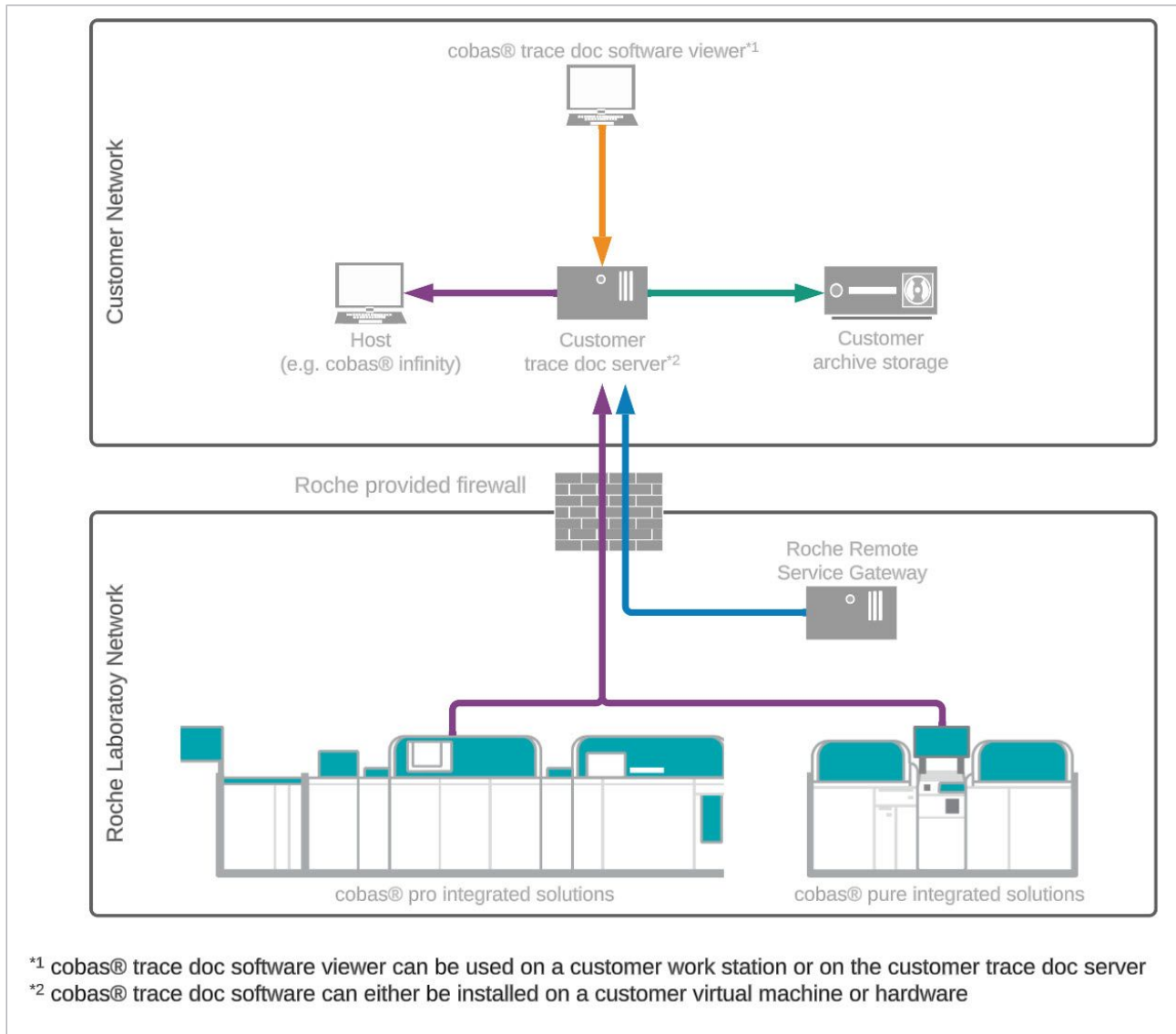
About the cobas® trace doc software

The **cobas**® trace doc software is an archiving software. It hooks into the communication between instrument and host and captures all result messages.

The **cobas**® trace doc software stores test, QC and calibration results. The results include details about the used substance (e.g. control code, sample ID), the used reagents (e.g. reagent lot number) as well as information about the module and system on which the measurements were performed.

The main **cobas**® trace doc software functions are:

- Collecting and processing of host messages from the following solutions in conjunction with, or without, a host system:
 - **cobas**® **pro** integrated solutions
 - **cobas**® **pure** integrated solutions
- Access to fast-search database via the web-based **cobas**® trace doc software viewer.
- Advanced search based on various criteria (e.g. test name, sample ID, QC material, calibrator).
- Export of signed archive packages for the customer archive storage.
- Communication between user application and **cobas**® trace doc software is encrypted.
- Import of archive packages with authentication and integrity checks.



cobas® trace doc software workflow

cobas® trace doc software viewer

The **cobas®** trace doc software viewer provides access to the fast-search database. It runs in a web browser and is used by the archive client user.

A set of criteria allows you to filter specific results in the fast-search database. The database is read only.

The **cobas®** trace doc software can be accessed from any computer that has a connection to the customer trace doc server.

Customer trace doc server

The virtual machine or computer with an installed operating system on which the **cobas®** trace doc software will be installed.

Roche provided firewall

The firewall provided by Roche (e.g. Fortigate 50E) protects the Roche Laboratory Network (RLN) including the connected devices. It must be configured to allow outbound connection to the **cobas**[®] trace doc software.

Customer archive storage

In order to be compliant with local law and regulation, the signed archive packages exported by the **cobas**[®] trace doc software must be safely stored by the customer on a suitable archive storage (e.g. network attached storage, backup server).

Roche Remote Service Gateway

The Roche Remote Service Gateway provides remote access for support and troubleshooting purposes to the customer trace doc server via the Remote Desktop Protocol (RDP) from Microsoft.

Host

The **cobas**[®] trace doc software intercepts the host messages and stores them before forwarding them to the connected host (e.g. middleware, LIS, HIS). The **cobas**[®] trace doc software can also be operated without a connected host.

Page intentionally left blank.

Operation

3	Operation.....	27
---	----------------	----

Page intentionally left blank.

Operation

In this chapter

3

Logging on to the user application	29
Searching and viewing results.....	31
User interface of the user application	31
Viewing results	33
Filtering results	34
Accessing the User Guide	36
Logging off from the user application	37

Page intentionally left blank.

Logging on to the user application

The user application runs in a web browser.

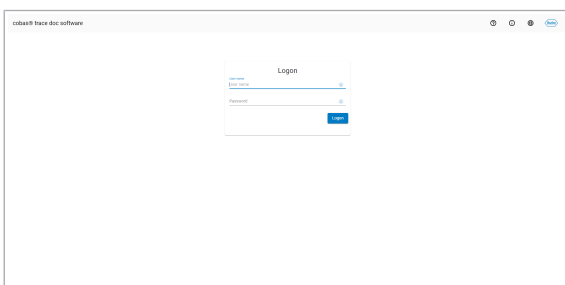
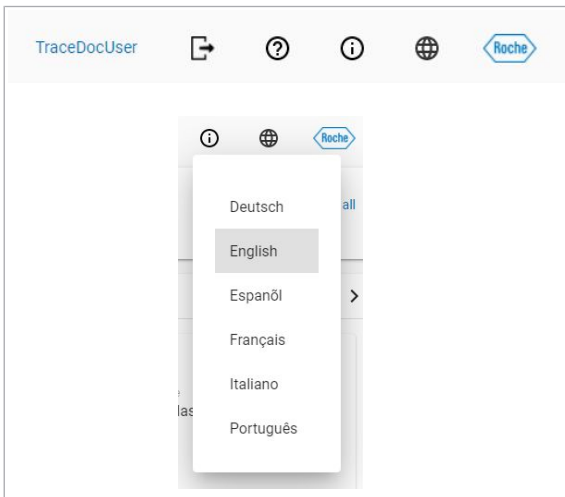
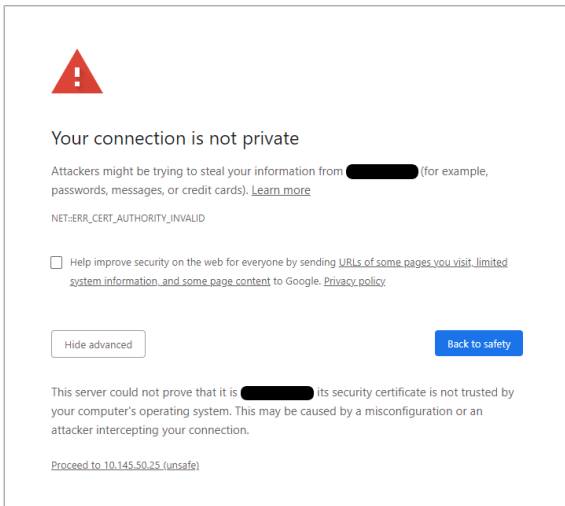
The user application has been tested and optimized for the Google Chrome web browser.

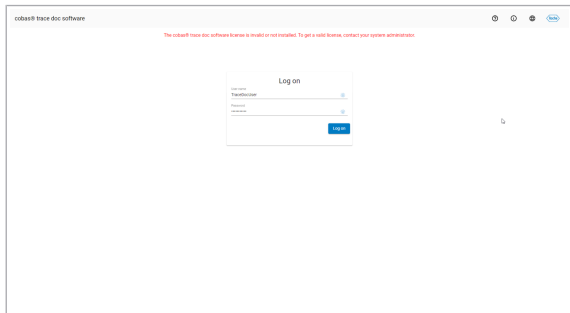
► To log on to the user application

- 1 Double-click the **cobas**[®] trace doc software shortcut on the desktop or enter the URL into a web browser.
 - `https://<TraceDoc server IP address>`
for example, `https://192.168.1.4`.
 - ❗ The browser might show a warning message indicating that the connection is not secure. This depends on the transport layer security certificate installed on the **cobas**[®] trace doc software server. For guidance, contact the **cobas**[®] trace doc software administrator.

- 2 From the drop-down list, choose your preferred language.

- 3 Enter your user name and password.





- 4 Ensure that the system is licensed or registered. If not, the screen might show a warning message indicating that the system has not been licensed or registered yet.
- 5 Choose the **Log on** button.

Searching and viewing results

The user application displays all archived results from the connected instruments. The results are grouped according to the specimen types (**Sample**, **QC**, and **Calibration**). Simple filters can be applied to search for specific results. Result details are displayed in a detail panel.

In this section

User interface of the user application (31)

Viewing results (33)

Filtering results (34)

User interface of the user application

The user interface of the user application lists the results and shows all details. To search for specific results, use the filter options.

The screenshot displays the 'cobas® trace doc software' interface. At the top, there is a 'Filter' section with dropdown menus for 'Test', 'From', 'To', 'Device information', 'Substance information', and 'Material information', along with a 'Clear all' button. Below the filter is a table of results. A sidebar on the left contains three filter categories: 'Sample', 'QC', and 'Calibration'. A detail panel on the right shows information for a selected result, including 'MATERIAL' (Sample ID: 794, Sample ID type: Barcode, Routine, Barcode: 50174/4) and 'RESULT' (Test name: HIVDUO R, Quantitative result: COI, Data alarm: eFlow, QC#). Labels A, B, C, and D point to the filter sidebar, the results table, the top filter bar, and the detail panel respectively.

Result time	ID	Sample type	Sample ID type	Test name	Test	Rack	Position	Data alarm	Priority
Apr 3, 2019, 5:32:18 PM	794	Serum/plasma	Barcode	HIVDUO R	12000	50174	4	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 5:32:18 PM	666	Serum/plasma	Barcode	HIVDUO R	12000	50174	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 5:32:18 PM	678	Serum/plasma	Barcode	n.v.	n.v.	50174	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:49:10 PM	805	Serum/plasma	Barcode	MG2	20890	50176	5	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:38:53 PM	805	Serum/plasma	Barcode	HBSAQQ D	12008	50176	5	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:07:48 PM	931	Serum/plasma	Barcode	ISE K	29080	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:07:48 PM	931	Serum/plasma	Barcode	ISE CL	29090	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:07:34 PM	931	Serum/plasma	Barcode	ALBT2	20060	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:06:51 PM	931	Serum/plasma	Barcode	BILD2-D	20300	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:06:54 PM	931	Serum/plasma	Barcode	CA2	20340	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:07:41 PM	931	Serum/plasma	Barcode	IGA2	20720	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:06:58 PM	931	Serum/plasma	Barcode	PHO32	20990	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:07:02 PM	931	Serum/plasma	Barcode	TP2	21110	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 3:56:12 PM	931	Serum/plasma	Barcode	ISE NA	29070	50257	1	<input type="checkbox"/>	Routine

cobas® trace doc software

TraceDocUser

Filter Test From To Device information Substance information Material information Clear all

A **B** **C** **D** **E**

Result time	QC material code	QC material lot	Test name	Test	Data alarm
07.07.2022, 14:01:26	645	562334	ACTB12	10152	<input type="checkbox"/>
07.07.2022, 14:01:02	644	562333	ACTB12	10152	<input type="checkbox"/>
07.07.2022, 13:30:16	614	582585	SYPHILIS	10212	<input type="checkbox"/>
07.07.2022, 13:29:04	614	582585	SYPHILIS	10212	<input type="checkbox"/>
07.07.2022, 13:24:28	42	574400	AHCV 2	10189	<input type="checkbox"/>
07.07.2022, 13:24:04	41	574397	AHCV 2	10189	<input type="checkbox"/>
07.07.2022, 12:42:08	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:41:56	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:40:56	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:40:44	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:39:44	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:39:32	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:39:20	32	567890	VITDT 3	10194	<input type="checkbox"/>
07.07.2022, 12:39:08	32	567890	VITDT 3	10194	<input type="checkbox"/>

Details Substance Calibration result Device

MATERIAL

QC material code: 645
 QC material lot: 562334
 Bottle count No.: 0
 Expiry: 30.11.2022

RESULT

Test name: ACTB12
 Test: 10152
 Quantitative result: 56.5 pmol/L
 Data alarms: Normal
 Result time: 07.07.2022, 14:01:26

HL7 message Sample results

cobas® trace doc software

TraceDocUser

Filter Test From To Device information Substance information Material information Clear all

A **B** **C** **D** **E** **F**

Result time	Calibrator code	Calibrator lot number	Test name	Test	Data alarm
07.07.2022, 13:23:40	10189	592109	AHCV 2	10189	<input type="checkbox"/>
07.07.2022, 13:23:40	10189	592109	AHCV 2	10189	<input type="checkbox"/>
07.07.2022, 12:19:56	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:19:56	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:17:32	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:17:32	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:15:48	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:15:48	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:15:00	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:15:00	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:13:45	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:13:45	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:11:21	10174	569119	ATSHR	10174	<input type="checkbox"/>
07.07.2022, 12:11:21	10174	569119	ATSHR	10174	<input type="checkbox"/>

Details Substance Device

MATERIAL

Calibrator code: 10189
 Calibrator lot: 592109
 Scale count No.: 0
 Expiry: 30.09.2022

RESULT

Calibrator level: Level 1
 Calibration method: Full
 Calibration result type: Data alarms LotCalib

Result time: 07.07.2022, 13:23:40

HL7 message Sample results QC results

The screenshot shows the cobas® trace doc software interface. At the top, there is a header with the software name and user information. Below the header, there is a filter section (C) with a 'Filter' button and a 'Clear all' button. A table (B) displays a list of results with columns for Result time, ID, Sample type, Sample ID type, Test name, Test, Rack, Position, Data alarm, and Priority. A detail panel (D) is open on the right, showing information for a selected row, including Material details (Sample ID, Sample type, Barcode, Rack/Pos, Gender) and Result details (Test name, Quantitative result, Qualitative result, Data alarms, Dilution, Result time).

Result time	ID	Sample type	Sample ID type	Test name	Test	Rack	Position	Data alarm	Priority
07.07.2022, 18:49:16	130240807138	Serum/plasma	Barcode	CEA	10003	80279	4	<input type="checkbox"/>	Routine
07.07.2022, 18:44:52	120240806979	Serum/plasma	Barcode	CEA	10003	70654	5	<input type="checkbox"/>	Routine
07.07.2022, 18:16:04	110240711345	Serum/plasma	Barcode	CEA	10003	70507	3	<input type="checkbox"/>	Routine
07.07.2022, 18:15:40	110239953681	Serum/plasma	Barcode	CEA	10003	70507	1	<input type="checkbox"/>	Routine
07.07.2022, 18:12:28	110239953676	Serum/plasma	Barcode	CEA	10003	80372	2	<input type="checkbox"/>	Routine
07.07.2022, 17:58:04	120240806593	Serum/plasma	Barcode	CEA	10003	70284	5	<input type="checkbox"/>	Routine
07.07.2022, 17:57:40	120240806603	Serum/plasma	Barcode	CEA	10003	70284	2	<input type="checkbox"/>	Routine
07.07.2022, 17:57:16	120240806590	Serum/plasma	Barcode	CEA	10003	70284	1	<input type="checkbox"/>	Routine
07.07.2022, 17:20:52	120240806004	Serum/plasma	Barcode	CEA	10003	80412	1	<input type="checkbox"/>	Routine

A Specimen type (**Sample**, **QC**, and **Calibration**)

B Result list

C Filters options

D Detail panel

E **Sample results** button

F **QC results** button

G Information on pre-selected calibration or QC row

User interface

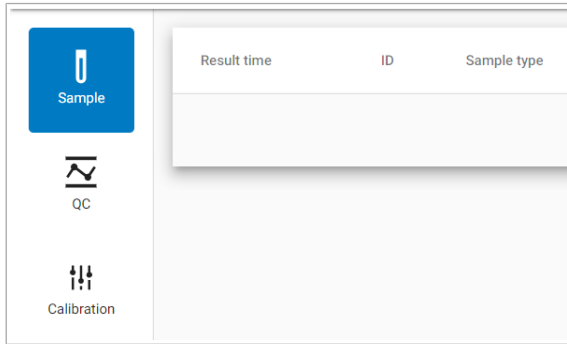
Choose the **Sample results** button (**E**) or **QC results** button (**F**) to display all sample results or QC results linked to a pre-selected calibration row. The results are shown in a new browser tab. Information on the pre-selected calibration or QC row is highlighted in gray (**G**).

Note: All set filters options (**C**) are deleted in the new browser tab.

Viewing results

► To view results

- 1 Enter your filter criteria.
 - The results are automatically reloaded every time you change the filter.
 - Choose the **Clear all** button to load the available results without applying a filter.



Result time	ID	Sample type	Sample ID type	Test name	Test	Rack	Position	Data alarm	Priority
Apr 3, 2019, 5:02:19 PM	794	Serum/plasma	Barcode	HIVDUO R	12000	50174	4	<input type="checkbox"/>	Routine
Apr 3, 2019, 5:02:19 PM	696	Serum/plasma	Barcode	HIVDUO R	12000	50174	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 5:02:19 PM	678	Serum/plasma	Barcode	HIVDUO R	12000	50174	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:49:16 PM	805	Serum/plasma	Barcode	MIG2	20990	50176	5	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:38:33 PM	805	Serum/plasma	Barcode	HBSAGG D	12008	50176	5	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:57:48 PM	931	Serum/plasma	Barcode	ISE K	29680	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:57:48 PM	931	Serum/plasma	Barcode	ISE CL	29690	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:57:34 PM	931	Serum/plasma	Barcode	ALBT2	20060	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:06:51 PM	931	Serum/plasma	Barcode	BILD2-D	20300	50257	1	<input checked="" type="checkbox"/>	Routine
Apr 3, 2019, 4:06:54 PM	931	Serum/plasma	Barcode	CA2	20340	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:57:41 PM	931	Serum/plasma	Barcode	IGI2	20720	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:06:58 PM	931	Serum/plasma	Barcode	PHOS2	20990	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 4:57:02 PM	931	Serum/plasma	Barcode	TP2	21110	50257	1	<input type="checkbox"/>	Routine
Apr 3, 2019, 3:56:12 PM	931	Serum/plasma	Barcode	ISE NA	29670	50257	1	<input type="checkbox"/>	Routine

2 Choose the specimen type:

- **Sample**
- **QC**
- **Calibration**

3 Select a result in the result list.

- A result can have sub-results. To view associated sub-results choose the button to expand the main result entry and select a sub-result.

4 In the detail panel, use the tabs on the top to see detailed result information of the selected result:

- **Details**
- **Substance**
- **QC result**
- **Calibration result**

- Depending on the specimen type, not all tabs are available.

Filtering results

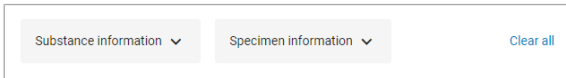
You can apply filters to search for specific results. Combinations of the filters are possible.

Filter

Device information Substance information Material information

► To apply filters to the result list

- 1 To search for a specific test, enter a test code in the **Test** field.
- 2 To restrict the result list to a specific date or date range, enter a date in the **From** and/or **To** date fields. Alternatively, you can select the date with the date picker.
- 3 To further filter the result list, enter filter criteria in the drop-down lists:
 - **Device information:** choose the module and submodule type from the drop-down lists and enter serial numbers for the analyzer and the analytical unit.
 - **Substance information:** choose the substance type from the drop-down list (for example **R1** or **DIL**), enter code and lot number of the substance, and enter the substance serial number.



The screenshot shows a rectangular box containing two dropdown menus on the left. The first dropdown is labeled 'Substance information' and the second is labeled 'Specimen information'. To the right of these dropdowns is a button labeled 'Clear all'.


- **Material information:** depending on the selected side navigation tab, the **Material information** filters for the corresponding specimen types (**Sample**, **QC**, or **Calibrator**) are shown.
- 4 To clear the filter, choose the **Clear all** button.
 - Changing the specimen type will clear the material filter.

Accessing the User Guide

The User Guide is accessible as PDF document from the user application.

► To access the User Guide



- 1 Choose the  button in the top right corner of the user application.
 - A PDF of the User Guide is displayed in a separate window.

Logging off from the user application

If you are idle for too long, the software logs you off automatically.

► To log off manually from the user application



- 1 Choose the **Log off** button.
- 2 Close the web browser.

Published by

Roche Diagnostics International Ltd
CH-6343 Rotkreuz
Switzerland

www.roche.com