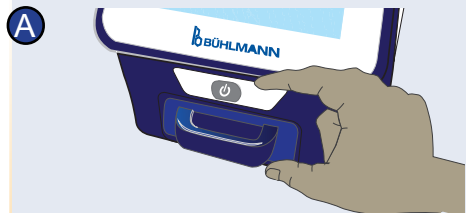
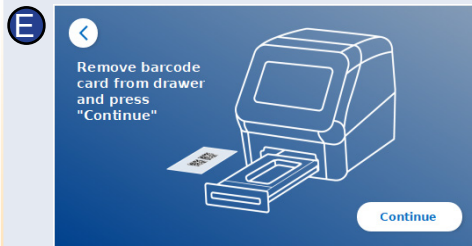


# Quick Guide - Quantum Blue® Reader 3<sup>rd</sup> Generation - Fail Safe Mode



Turn on the Quantum Blue® Reader and follow the instructions on the screen.  
If prompted, enter user ID and password.



Remove the barcode card from drawer and press "Continue".

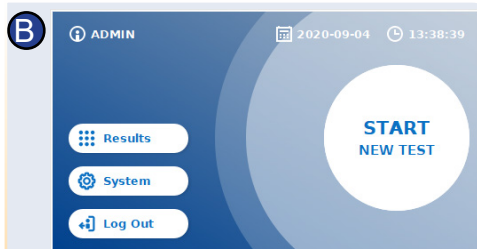


Enter patient/sample ID either via the screen keyboard, an external keyboard or via an external barcode scanner\*.

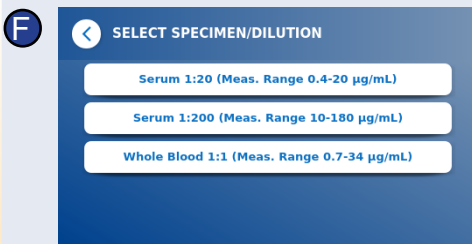
At least 3 characters have to be entered. Press "Continue" to go to the measurement screen.



...close the drawer and immediately continue by pressing "Start Measurement".



To start a new measurement, press "START NEW TEST".



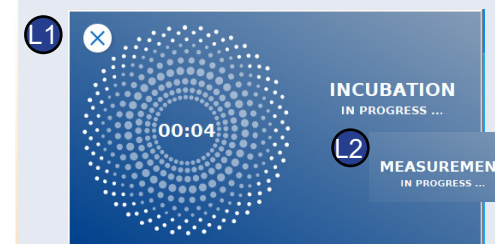
Some test methods may require a selection of the specimen type and/or the sample dilution.

If prompted, choose your specimen type and/or sample dilution from the optional submenu.



Unpack the test cassette. Apply your sample onto the sample loading port of the test cassette.

Note: For application volumes, please refer to the corresponding instruction for use of the assay.



The reader will now run the test, starting with the test-specific incubation (L1), followed by test cassette measurement (L2).

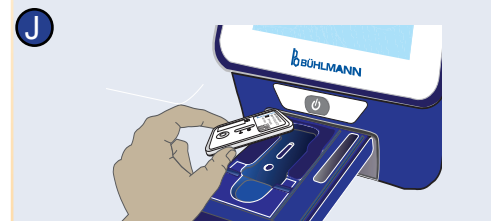


Open the drawer and place the barcode card into the holder as indicated.

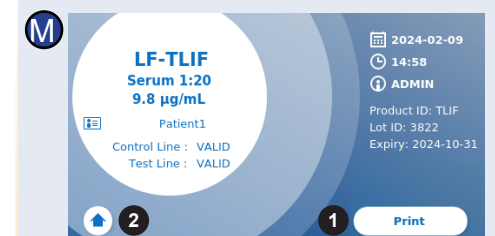


A summary window appears on the screen displaying all test specific parameters.

If the test-specific summary and settings are correct, press "Continue". If not, optionally return (⏪) to step C to change the test settings.



Open the drawer and place the test cassette into the holder as indicated, ...



The result is displayed on the result summary screen. You can print the result (M, 1), or leave to the home screen (M, 2) to start a new measurement.

Note: Results are automatically saved. Printing is only possible if a dedicated printer is connected via USB\*.

Press the ON/OFF button for 2 seconds to turn off the Quantum Blue® Reader.

\*refer to Quantum Blue® Reader Manual, Chapter "Hardware installation/Accessories" for detailed information

Disclaimer: The screenshots in this instruction for use are only for demonstration purposes and can vary depending on the selected reader language, used test method and lot number.



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