
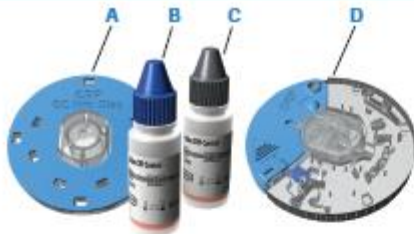


Roche Cobas B101 CRP Quality Control Guide	Q Pulse Reference Number POC-PINS-20	 NHS SOUTH WEST LONDON PATHOLOGY MAKING EVERY TEST MATTER
Version Number 1.0	Author Cecilia Angheliescu	

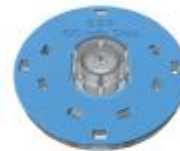
Roche Cobas B101 CRP test Quality Control Guide

Step



- 1** Material needed:
- A) 1 CRP QC Info disc
 - B) 1 QC solution level 1
 - C) 1 QC solution level 2
 - D) 2 CRP discs

- 2** Power on the instrument.



- 3** Choose **Control Test** and then choose **QC Test**.

- 4** For a new QC lot, choose **New QC Lot**.
To select a previously tested QC lot, choose a lot button.


- 5** For a new QC lot, take the CRP QC Info disc from the QC solution kit.



- 6** To open the lid, choose **Open** on the screen, then follow the on screen instructions.

- 7** Place the QC Info disc on the turntable within the white circle.

- 8** Close the lid.

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- 9** The target values and target ranges for level 1 and 2 are displayed. To validate the values, choose ✓. The QC information is saved on the system.



- 10** Choose the level of QC test (**Level 1** or **Level 2**).



- 11** Open the disc pouch and remove the CRP disc.



- 12** Turn the disc on its back and open it completely.



- 13** Carefully apply a drop of QC solution to the suction point. Make sure it is of the level that you have just chosen.



- 14** Check sample volume: the area marked in blue has to be completely filled with QC solution.



- 15** Close the hinge cover firmly. Once closed correctly, the hinge cover cannot be opened again.



- 16** Open the lid. Remove the CRP QC Info disc. Insert the CRP disc. Close the lid.



- 17** Verify that the QC solution lot number matches the lot number displayed on the screen. To begin the measurement, choose ✓.