
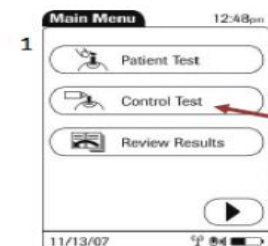


Title of Document QUICK GUIDE: HOW TO PERFORM A QUALITY CONTROL TEST ON A GLUCOMETER			 MAKING EVERY TEST MATTER
Version Number 2.0	Q Pulse Reference Number POC-PINS-2	Author Faye Browne	

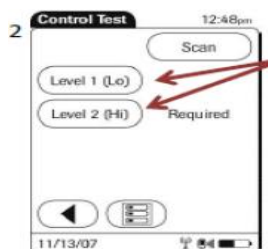
# **QUICK GUIDE: HOW TO PERFORM A QUALITY CONTROL TEST ON A GLUCOMETER**

ANY ISSUES PLEASE EMAIL ON SITE POCT TEAM MONDAY TO FRIDAY 9AM TO 5PM AS BELOW

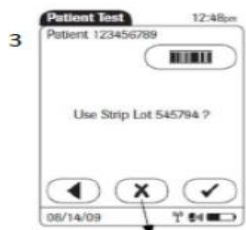
STG (POCT@stgeorges.nhs.uk), KH (khft.poct@nhs.net), CUH (Ch-tr.cuhpoc@nhs.net), RNOH (rnoh.poct@nhs.net)



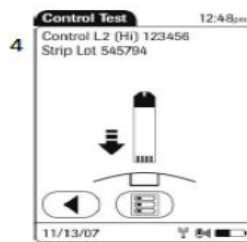
1 Touch Control Test



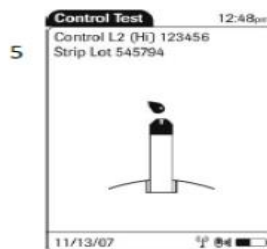
2 Select your level and scan the QC barcode on the side of the bottle



3 Scan the test strip barcode



4 Insert a strip when prompted



5 Apply correct Control Solution only when prompted

6 The results displayed as below



The Inform automatically downloads the QC result into the database Remember you cannot perform patient tests if QC fails.

### QC failure troubleshooting tips:

If QC test fails:

- 1) - Ensure QC solutions and test strips have not expired
- 2) - Repeat test and ensure correct level scanned and applied
- 3) - If QC fails again, repeat with new set of QC solutions
- 4) - If QC fails again, repeat with new pot of test strips
- 5) - If QC fails again report the meter to the POCT team and use the spare meter