## Sterilab Urilyzer 100 PRO Quality Control test Guide

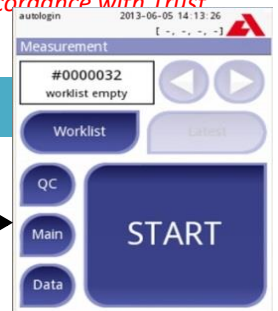## Procedure for Urilyzer Quality Control



*Warnings and Precautions: POTENTIAL BIOHAZARDOUS MATERIAL. Always use gloves and dispose of waste including used controls in accordance with Trust policy for Biological samples.*

## Test Procedure:   follow the instructions of the control solution insert and strip insert
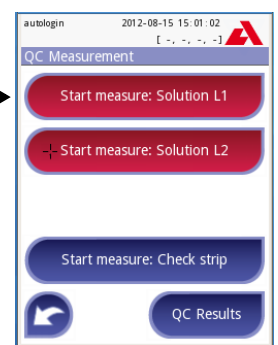
### From the Measurement Screen, select   QC

1.   Apply **Level 1** control to a CombiScreen strip. Blot the strip on its edge.
     Place a drop of QC liquid on the back of the strip.

2.   Place the strip on the tray and select   [Start measure: Solution L1]

**Now:**

   **2.1   Scan the Test Strip barcode** lot number on the pot of strips
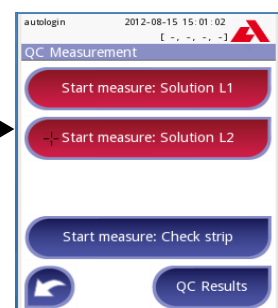   **2.2   Scan the QC 2D barcode** number on bottom of the vial of the Control Solution

   Urilyzer will read the strip after 60 seconds, checking the results against the ranges

   *If the QC passes, press   QC   or remove the strip to return to the QC Measurement screen*
   *The QC result is stored in the QC memory.*

3. *Now repeat the procedure for Level 2 control solution (blue top vial)*

   Once both levels pass, a message is displayed advising the device is clear for another 7 days.
   *Press   to return to the measurement screen.  The device is ready for normal testing.*

## Troubleshooting

Press  to return to the QC Measurement Screen

Clean the black strip carrier and retest. *If it fails again,*

Open a new pot of strips and retest. *If it fails again,*

Open a new QC solution and retest. *If it fails again*

contact POCT department or **Sterilab Services (T) 01423 523300(E) mail@sterilab.co.uk**