

# Step by step

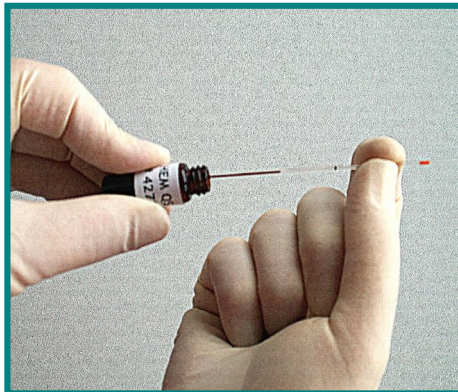
Control measuring with HEM QS

# Control measuring with HEM QS

Site 1

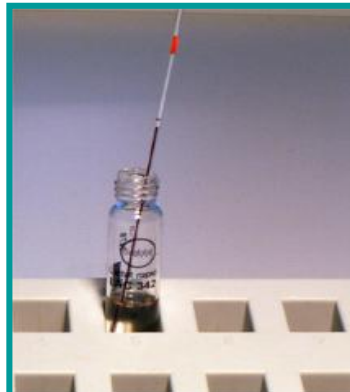


1



Withdraw 10µl control solution with capillary from HEM QS bottle

2



Insert capillary in an HB 142 cuvette

3



Wash out control solution with micropipetter

4



Screw on turquoise-coloured cap again  
Turn cuvette upside down several times  
Wait 3 min.

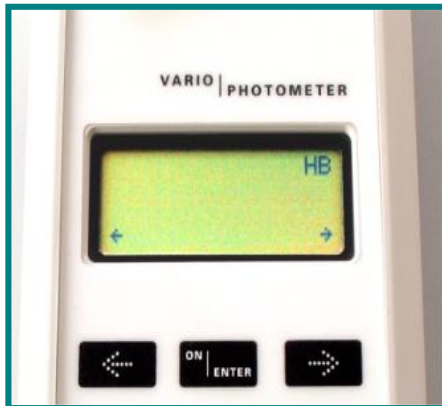
## For Compur-Minilab-User:

For the control measuring of HEM QS with the photometer Compur Minilab just withdraw 5 µl blood from HEM QS- bottle and assay as usual according to the working instruction of Compur Minilab device.

# Control measuring with HEM QS Site 2



5



Switch on photometer  
Press Enter  
Select test „HB“ with arrow key  
Confirm with Enter

6



Insert not treated cuvette in Photometer (blank value)  
After the signal tone, remove cuvette

7



Insert blood sample (pic. 4) into photometer

8



Read result and compare with target value.  
Max. tolerance from target value: 6 %.

## For Compur-Minilab-User:

For the control measuring of HEM QS with the photometer Compur Minilab just withdraw 5 µl blood from HEM QS- bottle and assay as usual according to the working instruction of Compur Minilab device.