

# Hemo Control

## How to perform a test



**1** Ensure that the analyzer is ready for use. Refer to Hemo Control Operator's Manual for details.



**2** Take one cuvette from the canister. Close the lid of the canister immediately. Only use the handle and do not touch the optical eye of the microcuvette.



**3** Disinfect the puncture site and allow it to dry. Make the incision on the side of the finger tip. Support finger and apply light pressure while making the incision.



**4** Apply only light pressure towards the fingertip and discard the first drops (1-3). Make sure there is free blood flow before filling the cuvette.



**5** Fill the microcuvette in one step by holding the tip on to the middle of the blood drop. Ensure there are no air bubbles present.



**6** Remove any blood from the outside of the microcuvette. Ensure that no blood is drawn out of the microcuvette during this process.



**7** Open the cuvette holder by pulling it out carefully. Insert the cuvette with the raised wing pointing to the right of the cuvette holder.



**8** The measurement will begin when the cuvette holder is closed.



**9** The result is displayed on the screen after ca. 25 - 60 seconds. Press OK to leave the result screen.

### Manufacturer

**EKF diagnostic GmbH**  
Ebendorfer Chaussee 3  
39179 Barleben, Germany  
Tel +49 (0)39203 5110

### Sales

**EKF Diagnostics Holdings plc**  
Avon House, 19 Stanwell Road,  
Penarth, Cardiff, UK, CF64 2EZ  
Tel +44 (0)29 20 710570

**EKF** | Diagnostics  
for life