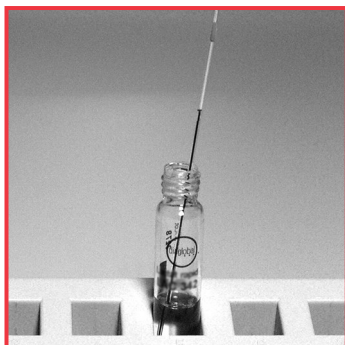
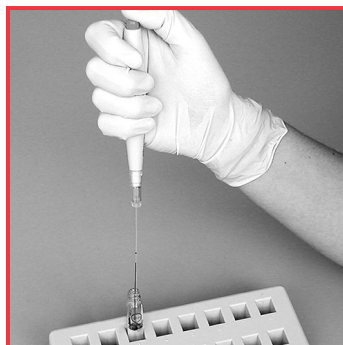


Step by step instructions

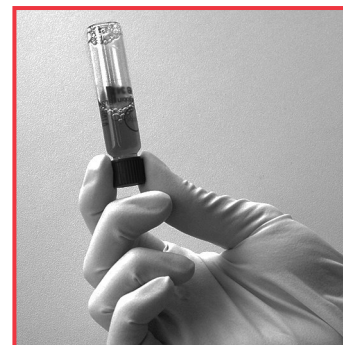
HB 142 / HB 342 / ERY 142 / HCT 142



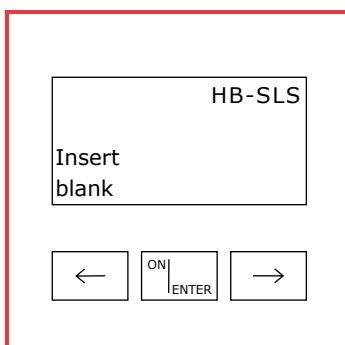
1. Insert capillary with 10 μ L blood sample into cuvette



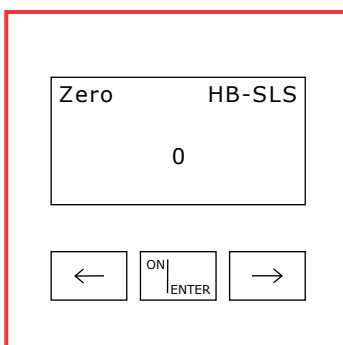
2. Eject blood several times with micropipetter into cuvette



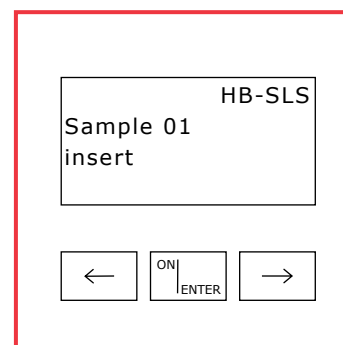
3. Screw cap on
Turn cuvette upside down several times
Wait 3 minutes
HB 342: wait 30 seconds



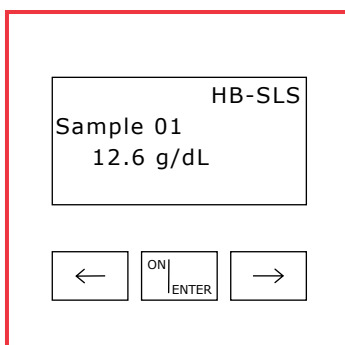
4. Switch photometer on with ON/ENTER key
Wait for device check, confirm with ON/ENTER
Select the required test, confirm with ON/ENTER



5. Zero point adjustment:
Insert an unprocessed cuvette from package into photometer
Zero point is stored in memory



6. Remove cuvette after signal tone



7. Insert cuvette with blood sample (Fig. 3) into photometer
Read measured value



In regard to series measurement:

After zero point setting any number of additional samples can be measured