

WARD KIT FOR HOSPITAL USE ONLY

Strips needed are not available outside the hospital

Stat Strip
GLUCOSE/KETONE

QUICK NOTES

- Instructions and procedure on Intranet
- **Check QC** has been performed
- Ensure vials and strips are in date and clearly marked
- Recap all vials/bottles immediately
- **Clean meter after use to avoid blood contamination**
- **Do not** store kit in sunlight or near heat



Quick Reference Guide

HOW TO PERFORM A TEST



STEP 1 – Wash and dry patient's sample collection site.



STEP 2 – Remove a test strip from the vial and insert it into the meter. Close the vial tightly. Wait for the flashing blood drop to display on the screen.



STEP 3 – Prick the sample site using a lancet designed for professional use.



STEP 4 – Wipe away first drop of blood. Touch the end of the test strip to the second blood drop until the test strip fills and the meter beeps.



STEP 5 – The meter will count down and a result will be displayed in 6 secs for glucose. Record the result and remove the strip using the strip ejector button located on the back of the meter.

HOW TO PERFORM A CONTROL



STEP 1 – Insert a test strip into the meter.

STEP 2 – Enter control mode by pushing left or right buttons to select C1 or C3.



STEP 3 – Mix control solution.

STEP 4 – Wipe first drop away.

STEP 5 – Touch second drop of control solution to the end of the strip.

HOW TO RECALL A RESULT



STEP 1 – Press the M button briefly.



STEP 2 – Press the right-hand arrow button to see the most recent result.

ERROR CODES

E0 Software Error

Repeat the test. If error recurs, remove and reinsert battery. If error continues call technical support.

E1 System Hardware Error

Repeat the test. If error recurs, call technical support.

E2 Operating Temperature Error

Move the meter to an area where the temperature is acceptable (15–40°C). Allow the meter to adjust to the temperature and repeat the test.

E3 Used Test Strip Error

The test strip is defective or previously used. Repeat the test with a new strip.

E4 Short Sample Error

An insufficient sample has been placed into the test strip. Repeat the test with a new test strip.

E8 Bad Strip Error

The strip is defective. Repeat the test with a new test strip.

E9 Bad Sample Error

A problem was detected with the sample. Repeat.