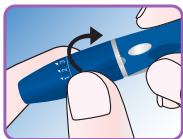
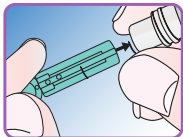


Setting Up and Using a Lancing Device

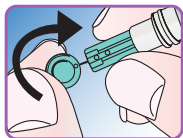
- 1** Unscrew the cap.



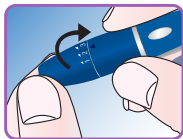
- 2** Insert a **new** lancet into the lancing device.



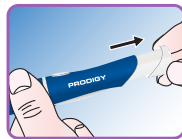
- 3** Twist off the cap on the lancet and save it for later use. Replace the lancing device cap.



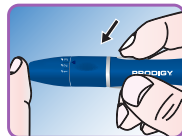
- 4** Set the lancing level.
Level 5: deepest penetration
Level 1: least penetration



- 5** Cock the lancing device.



- 6** Press the release button to puncture the skin.



- 7** Unscrew the lancing device cap then replace the lancet cap onto the lancet.



- 8** Slide the eject button to eject the lancet. Discard the lancet according to local safety regulations.



***Do not reuse lancets.**

WARNING:

- Never share a lancet or lancing device.
- Always use a new, sterile lancet.
- Lancets are for single use only.

PRODIGY
Pocket[®]
Blood Glucose Monitoring System



Quick Reference Guide

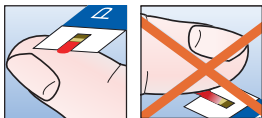
Thank you for choosing the Prodigy Pocket® blood glucose monitoring system. This quick reference offers easy instructions on how to use your Prodigy Pocket® meter effectively.

Blood Glucose Testing

Wash your hands and the intended sample site before and after using the system or obtaining blood samples. Use only fresh capillary blood samples for testing. Always use a new sterile lancet and keep the lancing device clean.

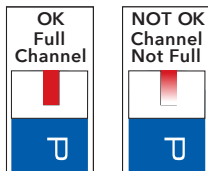
Applying Blood Correctly

With the test strip inserted, bring the meter close to your finger or other test site and place beside the blood drop. The blood will automatically be drawn into the absorbent channel once the test strip is close enough to the blood drop. Do NOT smear blood onto the test strip or place the blood on top of the test strip.



Confirmation Window

If the absorbent channel is not full, add more blood. You will hear a confirmation beep once the channel is full.



Performing a Blood Glucose Test


1 Insert Test Strip

Insert test strip, the meter powers on automatically.

No Coding required.



2 Apply the Blood Sample

"" appears, apply blood.

The meter **beeps**.

The meter counts down from 6 to 1.



3 View Results

View your test result.



Recalling Test Results

Your meter stores 120 of the most recent blood glucose test results with date and time in its memory. With the meter powered off, press the "M" button to turn the meter on, then press the "M" button again to enter memory mode. The 7-day average will appear. If you continue to press the "M" button, the 14 and 28-day averages will appear. After the averages, you can then review the last 120 individual test results stored in the memory.

