



**Blood Glucose Monitoring System**

## **Quick Reference Guide**

Read your User's Manual for complete instructions  
before performing a blood glucose test.

**IVD**

**CE 0197**



## Your VivaChek™ Ino Test Strip and Meter

### Electrode end:

this end is inserted into the test strip port on the meter with the coloured surface facing up

### Sample tip:

where the blood is drawn in



**Power button**

**Test strip port**

**Display**

**Strip ejector**

**Backward button**

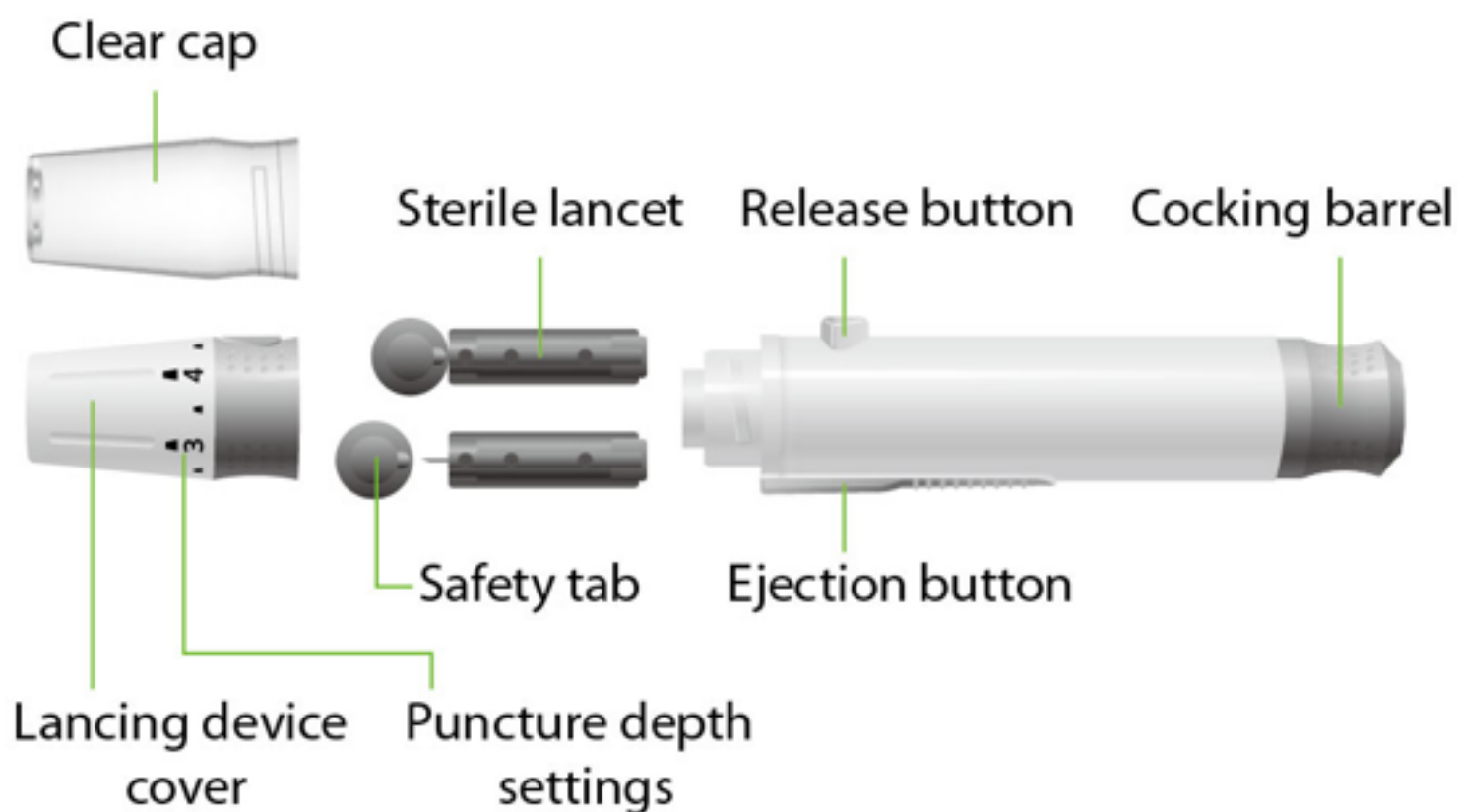
**Forward button**

**Micro USB data port**





## Your VivaChek™ Lancing Device



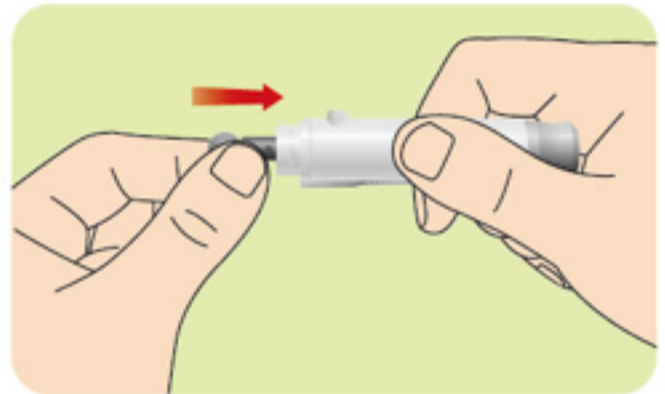
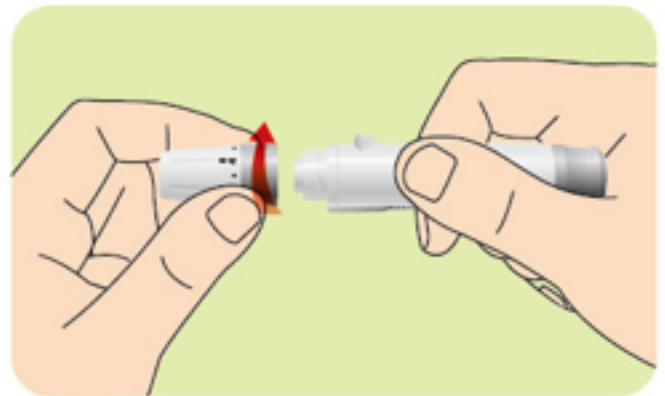


## Prepare the Lancing Device

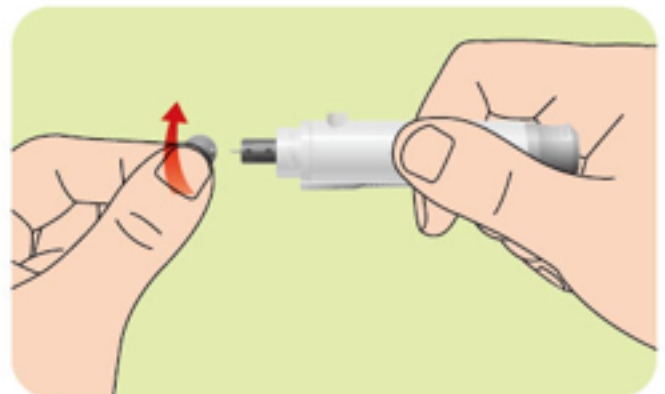
### Important:

Prior to testing, wipe the test site with an alcohol swab or soapy water. Use warm water to increase blood flow if necessary. Then dry your hands and test site thoroughly.

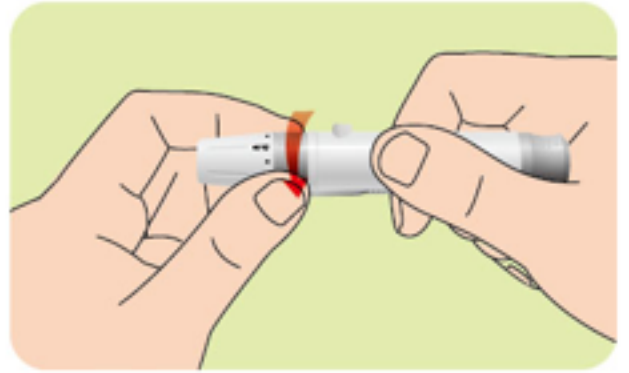
1. Unscrew the lancing device cover from the body of the lancing device. Insert a sterile lancet into the lancing device.



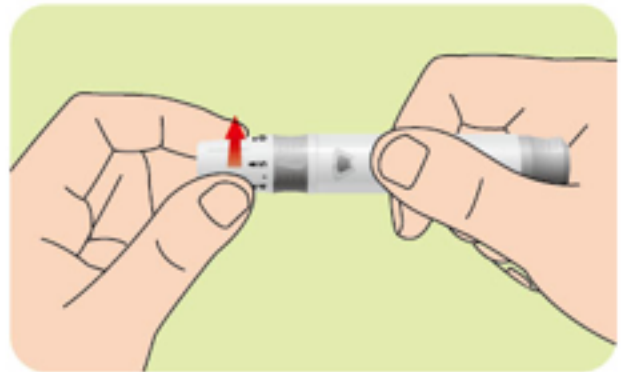
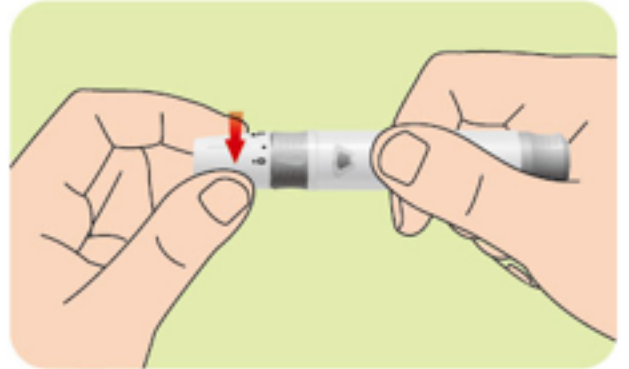
2. Hold the lancet firmly in the lancing device and twist the safety tab of the lancet until it loosens, then pull the safety tab off the lancet.



- 3.** Carefully screw the cover back onto the lancing device.



- 4.** Adjust the puncture depth by rotating the lancing device cover.



- 5.** Pull the cocking barrel back to set the lancing device.





## Performing a Blood Glucose Test

1. Remove a test strip from the strip vial. Tightly close the vial cap immediately after you have removed the test strip.
2. Insert the test strip into the meter in the direction of the arrows. Meter turns on automatically.

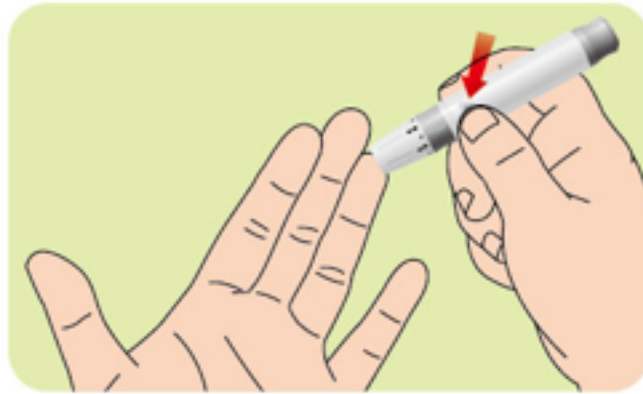


3. A symbol with a test strip with a flashing drop will appear letting you know the meter is ready to test.

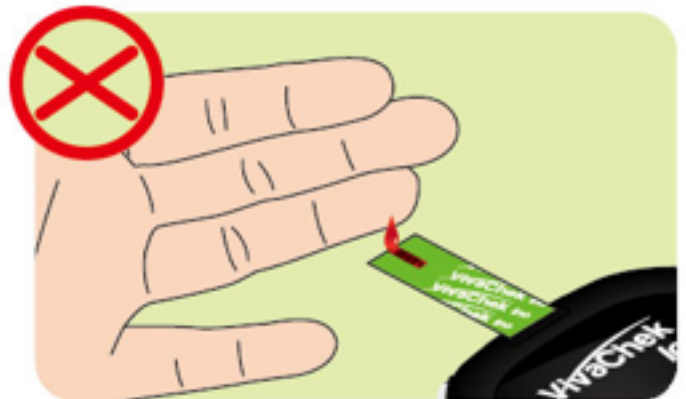




4. Press the lancing device against the side of the finger to be lanced with the cover resting on the finger. Push the release button to prick your fingertip.



5. Immediately touch the tip of the test strip to the drop of blood. The drop is drawn into the test strip through the tip. Do not put blood on the top of the test strip.

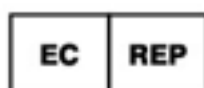


6. The meter counts down from 5 to 1 and then your test result displayed and automatically stored in the meter memory.



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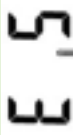
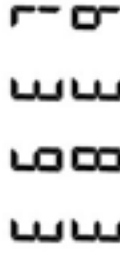




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## Troubleshooting Guide

Refer to your User's Manual for complete troubleshooting and error information, or contact your local dealer for further assistance.

	What It Means	What You Should Do
	Blood or control solution was applied to the test strip before the flashing drop appeared on the display.	Discard the test strip and repeat the test with a new test strip. Wait until you see the flashing blood drop on the display before testing.
	The meter is sensing a used or contaminated test strip.	Discard the test strip and repeat the test with a new test strip. Wait until you see the flashing blood drop on the display before testing.
	Incorrect test strip.	Discard the test strip and repeat the test with a new test strip. Make sure that you are using a VivaChek™ Ino test strip from VivaChek Laboratories, Inc..
	Incorrect sample.	Discard the test strip and repeat the test with a new test strip. Make sure that only human capillary blood and VivaChek™ Ino control solution can be used for the test.
	Temperature out of range.	Move to an area that is within the operating range for the meter. Let the meter adjust to this temperature for 20 minutes before performing a test.
	Potential software or hardware issue.	Take out batteries and restart the meter. If the problem continues, contact your local dealer.
	Test result is above 600 mg/dL (33.3 mmol/L).	Wash and dry your hands well and the test site. Repeat the test using a new test strip. If your result still flashes HI, contact your healthcare professional as soon as possible.
	Test result is below 10 mg/dL (0.6 mmol/L).	Repeat the test using a new test strip. If your result still flashes LO, contact your healthcare professional as soon as possible.