



Blood Glucose Monitoring System For Dogs & Cats with Diabetes

Classic Blood Glucose Meter

QUICK REFERENCE GUIDE



Dear PetTest Glucose Monitoring System Owner:

Thank you for choosing the PetTest Classic Blood Glucose Monitoring System. This system is specifically calibrated for dogs and cats; therefore, it is NOT intended for human use. This Quick Reference Guide provides an overview of the steps for running a blood glucose test on your pet. For setup information and complete instructions, refer to the User Manual*. Please read this Guide and the User Manual carefully before using the system. Use only under the direction of a veterinary professional between vet visits.

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User Manual:
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*The User Manual is sometimes referred to as the Owner's Manual.



Items for Testing



The PetTest Classic Blood Glucose Monitoring System is specifically calibrated for dogs and cats to give accurate readings. Just 3 easy steps to monitor your pet's blood glucose levels! **Successful blood glucose testing requires patience and repetition to develop a successful technique and consistent results.**

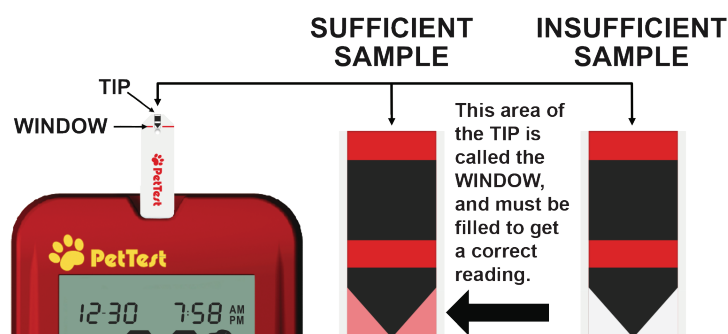


1 Insert the test strip into the strip port. Meter will turn on automatically.

2 If not previously selected, select the correct mode for your dog or cat by pressing the **M** button.

3 Angle the meter and test strip approx. 45° to absorb the blood. Screen will display results in 5 seconds.

How to properly fill a test strip:



Performing a Control Test

Carefully insert a test strip into the meter (face up) with the contact bars going in first. Push it in until it goes no further. The meter will turn on and the display check will appear briefly.

When the flashing apply blood symbol (🩸) appears on the display, press the M button twice until a control bottle with "CTL" appears. (Control results marked with a control bottle and "CTL" will NOT be stored in the meter's memory.)

Shake the control solution vial for several seconds. Remove the cap and squeeze the vial, discarding the first drop. Then wipe off the dispenser tip to prevent contamination. Squeeze the vial again and place this drop on a clean, non-porous surface.

Holding the meter and test strip at a 45° angle, touch the tip of the test strip to the control solution drop until the meter beeps and begins to count down. NOTE: To avoid contaminating the control solution with the content of the test strip, DO NOT directly apply the control solution onto the test strip.

After 5 seconds, the control solution test result appears. Compare your test result with the range printed on the test strip foil. The result should fall within this range. Remove the used strip, and the meter will then turn off. Refer to page 16 in the User Manual for detailed information on testing.



Sampling Sites

Locate the desired area you are planning to draw blood. Use the diagram below or consult with your veterinarian for a recommendation if you are not sure which is the best sampling site for your pet.

Note: For cats, the marginal ear vein is your best option for obtaining blood. See page 16 of User's Manual.

