



TRUE METRIX GO Blood Glucose Monitoring System

Instructions For Use (IFU)

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1 IMPORTANT INFORMATION ABOUT YOUR SYSTEM

INTENDED USE

The TRUE METRIX GO Blood Glucose Monitoring System is intended for the quantitative measurement of glucose (sugar) in fresh capillary whole blood samples drawn from the fingertip or forearm, or venous whole blood collected in only sodium heparin blood collection tubes.

The TRUE METRIX GO System is intended for self-testing outside the body (IVD) by people with diabetes at home and for multiple-patient use in professional healthcare settings as an aid to monitor the effectiveness of diabetes control.

The TRUE METRIX GO System should not be used for the diagnosis or screening of diabetes or for neonate (newborn) use. Alternate site (forearm) testing should be done only during steady-state times (when glucose is not changing rapidly).

The TRUE METRIX Test Strips are for use with the TRUE METRIX GO Meter to quantitatively measure glucose (sugar) in fresh capillary whole blood samples drawn from the fingertip or forearm and venous whole blood.

The TRUE METRIX Control Solution is for use with the TRUE METRIX GO Meter and TRUE METRIX Test Strips to check that the meter and the test strip are working together properly and that the test is performing correctly.

The TRUE METRIX GO Meter measures the current, detects, analyzes and corrects for hematocrit and temperature, and calculates the glucose result.

Please read complete System IFU and all product Instructions for Use before using the System.

Color Codes:

Pink - Caution: Provides information that is important for user protection and about risks for inaccurate results.

Yellow - Important: Provides important information on testing and other issues relating to testing.

Blue - Notes: Helpful hints

IMPORTANT HEALTH AND SAFETY INFORMATION

- Use of the TRUE METRIX GO System in a manner not specified in this System Instructions for Use is not recommended and may affect the ability to determine true blood glucose levels.
- All meter brands perform differently. Test results from one meter brand to another may vary. This is why test results from your meter should only be compared to a lab instrument and not to another meter brand.
- Wash hands thoroughly with soap and warm water before and after handling the meter, lancing device, lancets, or test strips as contact with blood presents an infection risk.
- To help prevent false high results, wash hands before using the system to test blood, especially after fruit has been handled.
- All parts of the system could carry blood-borne pathogens after use, even after cleaning.² Cleaning the meter and lancing device destroys most, but not necessarily all, blood-borne pathogens.
- For instructions on how to clean the meter, see Meter Cleaning.
- If the meter is being operated by a second person who gives testing assistance, the meter and the lancing device should be cleaned before use by the second person. The second person should wear disposable gloves when performing testing. It is important to keep the meter and lancing device clean.
- Alternate site (forearm) testing should not be used to calibrate continuous glucose monitors (CGMs) or used for insulin dose calculations.
- Alternate site (forearm) testing should be done only during steady-state times (when glucose is not changing rapidly).
- The System has not been tested with animals. Do not use to test blood glucose on pets.
- If there are symptoms of low or high blood glucose, check blood glucose immediately. If the result does not match how you feel, repeat the test. If the results still do not match the way you feel, call a Doctor or Healthcare Professional immediately.
 - Low blood glucose (hypoglycemia) symptoms may be trembling, sweating, intense hunger, nervousness, weakness, and trouble speaking.
 - High blood glucose (hyperglycemia) symptoms may be intense thirst, a need to urinate often, dry mouth, vomiting, and headache.
- Since any meter may fail, break, or be misplaced, always have a backup meter.
- Do not use for diagnosis of or screening for diabetes or for neonatal use.
- Inaccurate results may occur in severely hypotensive individuals or in dehydrated patients or patients in shock. Inaccurate results may occur for individuals experiencing a hyperglycemic-hyperosmolar state, with or without ketosis.

WARNING! Upon opening the test strip carton, examine the product for missing, damaged or broken parts. Ensure the test strip vial cap is securely closed. If the product is damaged or the vial cap is not closed, DO NOT use the test strips for testing; product may give inaccurate results. Contact Trividia Health Customer Care for replacement and assistance.

For best results using the TRUE METRIX GO System:

- Read all product instructions for use before testing.
- Perform a Control Test before performing a blood glucose test for the first time. Contact place of purchase or use the contact information at the bottom of the page for information on how to obtain different levels of control solution.
- Capillary whole blood from the fingertip or forearm may be used for testing with the TRUE METRIX GO System. Forearm testing should be used only during steady-state blood glucose conditions. Venous blood collected in only sodium heparin blood collection tubes may be used. Mix well before use.
- DO NOT** use venous whole blood collected in sodium fluoride blood collection tubes. Blood samples containing sodium fluoride may cause false low glucose results or blood may be read as control solution.
- Use only TRUE METRIX Test Strips and TRUE METRIX Control Solution with the TRUE METRIX GO Meter.
- Remove only one test strip at a time from the test strip vial. Recap vial immediately after removing the test strip.

NEVER reuse test strips. NEVER try to wipe test strips with water, alcohol, or any cleaner to remove blood or control solution to reuse test strips. Reuse of test strips will cause inaccurate results. NEVER add a second drop of sample (blood or control solution) to the test strip. Adding more sample to the test strip after testing begins gives an error message. Do not bend, cut, or alter test strips in any way.

REFERENCES

- Joslin Diabetes Center. *Goals for Blood Glucose Control* [Electronic Version]. Retrieved June 8, 2015 from <http://www.joslin.org/info/Goals-for-Blood-Glucose-Control.html>.
- FDA Public Health Notification: Use of Fingerstick Devices on More than One Person Poses Risk for Transmitting Blood Borne Pathogens: Initial Communication Update 11/29/2010 [Electronic Version]. Retrieved February 22, 2012 from <http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/ucm224025.htm>.
- U.S. Food and Drug Administration. *Blood Glucose Meters, Getting the Most Out of Your Meter* [Electronic Version]. Retrieved July 6, 2009 from www.fda.gov/MedicalDevices/Safety/AlertsandNotices/TipsandArticlesonDeviceSafety/ucm109371.htm.
- Larson-Cohn U: Difference between capillary and venous blood glucose during oral glucose tolerance tests. *Scand J Clin Lab Invest* 36:805-808, 1976.
- Data on file.
- European Committee for Standardization. *In vitro diagnostic test systems - Requirements for blood-glucose monitoring systems for self-testing in managing diabetes mellitus*. Reference number EN ISO 15197:2015(E). Brussels: European Committee for Standardization; 2015.

2 SYSTEM SPECIFICATIONS

Result Range: 1.1-33.3 mmol/L
Sample: 0.5 microliter (0.5 μ L) fresh capillary whole blood from the fingertip or forearm and venous blood drawn in only sodium heparin blood collection tubes.

Test Time: Results in as little as 4 seconds
Result Value: Plasma equivalent values
Assay Method: Electrochemical
Power Supply: One 3V lithium battery #CR2032 (non-rechargeable)
Battery Life: Approximately 1,000 tests or 1 year
Automatic shut-off: After two minutes of non-use
Weight: 18 grams
Size: 4.1 cm x 3.5 cm x 2.2 cm
Memory Size: 500 results

Operating Range (Meter & Test Strips for Blood Testing)

Relative Humidity: 10%–90% (Non-condensing)
Temperature: 5°C–40°C
Hematocrit: 20%–70%
Altitude: Up to and including 3109 metres
Use within specified environmental conditions only.

Chemical Composition

Test Strips: Glucose dehydrogenase-FAD (*Aspergillus* species), mediators, buffers and stabilizers.
Control Solution: Contents: water, d-glucose, buffers, viscosity enhancing agent, salts, dye and preservatives.

SYMBOLS:

- Biological Risks
- Sterile Using Irradiation
- Do Not Resterilize
- Single Use
- Control Solution
- Control Level
- Serial Number
- Caution
- Use-by Date
- Keep Dry
- Consult Instructions for Use
- Temperature Limit
- Humidity Limitation
- Lot Number
- In vitro Diagnostic Medical Device
- UK Responsible Person
- Authorized representative in the European Community
- Manufacturer
- Date of Manufacture
- Single Patient Use Only
- Waste Electrical and Electronic Equipment

4 GETTING STARTED

The meter comes with pre-set time and date. Before using the meter for the first time or after a battery change, check time and date and update as needed.

The meter turns on when:

- ~ a test strip is inserted into the Test Port, or
- ~ when Set Button is pressed and released (see Meter Memory and Time/Date Set Up).

Meter turns off when:

- ~ the test strip is released from the meter,
- ~ the Set Button is pressed and held for 3 seconds, or
- ~ after 2 minutes of non-use.

Testing Checklist:

- ✓ Check meter for damage (cracked Display, missing button, etc.). If damage is seen, do not use meter. Use the contact information at the bottom of the page for assistance.
- ✓ Check test strip vial for damage (cracked or broken vial). Discard damaged vial and contents (test strips). Use a new vial of test strips for testing.
- ✓ Write date first opened on test strip vial label. Discard vial and unused test strips if either the open vial Use by date or the date printed next to it on vial label has passed, whichever comes first. See the test strip Instructions for Use for open vial Use by date.
- ✓ For Control Test, make sure you have clean tissues available. A small piece of plastic wrap, aluminum foil or waxed paper may be used for control solution sample drop in the Control Test.
- ✓ Check control solution bottle for any leaks or broken cap. Discard damaged bottle and open a new one for testing.
- ✓ Write date first opened on control solution bottle label. Discard bottle if either 3 months after first opening or date printed next to it has passed, whichever comes first.

How To Test Control Solution, cont.

- Insert test strip firmly into Test Port. Meter turns on.
- Keep test strip in meter until testing is finished. Do not add control solution to test strip before inserting into meter.
- With test strip still in meter, touch Sample Tip to top of drop. Allow drop to be drawn into test strip.
- Remove test strip from drop when dashes appear across the meter Display. Meter is testing.

3 KNOW YOUR SYSTEM

METER

Test Strip Vial Label

Test Strip Vial Label
(Example only and does not reflect actual Control Test ranges)

1. Lot Number (LOT) - Use for identification when contacting for assistance.
2. Use By Dates (U)
3. Control Test Range - Range of numbers where Control Test result must fall to assure the system is working properly.

CONTROL SOLUTION

Control Solution Bottle Label (example)

Control Solution Bottle Label

1. Lot Number (LOT) - Use for identification when contacting for assistance.
2. Use By Dates (U)
3. Control Solution Level (1, 2 or 3)

TO ATTACH/REMOVE METER TO TEST STRIP VIAL

Test Strip Label **Control Solution Label**

Use By Dates (U)

1. Gather and check supplies. See Getting Started -Testing Checklist.
2. Allow control solution, vial of test strips and meter to adjust to room temperature for 10 minutes.
3. Wash hands. Dry thoroughly.
4. Gently swirl or invert control solution bottle to mix.
5. Remove one test strip from vial. Close vial immediately.

DO NOT SHAKE.

FRONT PAGE

4 GETTING STARTED

The meter comes with pre-set time and date. Before using the meter for the first time or after a battery change, check time and date and update as needed.

The meter turns on when:

- ~ a test strip is inserted into the Test Port, or
- ~ when Set Button is pressed and released (see Meter Memory and Time/Date Set Up).

Meter turns off when:

- ~ the test strip is released from the meter,
- ~ the Set Button is pressed and held for 3 seconds, or
- ~ after 2 minutes of non-use.

Testing Checklist:

- ✓ Check meter for damage (cracked Display, missing button, etc.). If damage is seen, do not use meter. Use the contact information at the bottom of the page for assistance.
- ✓ Check test strip vial for damage (cracked or broken vial). Discard damaged vial and contents (test strips). Use a new vial of test strips for testing.
- ✓ Write date first opened on test strip vial label. Discard vial and unused test strips if either the open vial Use by date or the date printed next to it on vial label has passed, whichever comes first. See the test strip Instructions for Use for open vial Use by date.
- ✓ For Control Test, make sure you have clean tissues available. A small piece of plastic wrap, aluminum foil or waxed paper may be used for control solution sample drop in the Control Test.
- ✓ Check control solution bottle for any leaks or broken cap. Discard damaged bottle and open a new one for testing.
- ✓ Write date first opened on control solution bottle label. Discard bottle if either 3 months after first opening or date printed next to it has passed, whichever comes first.

QUALITY CONTROL TESTING

To assure accurate and reliable results, TRUE METRIX GO offers two kinds of quality control tests, an Automatic Self-Test and a Control Test. These tests let you know that your system is working properly and your testing technique is good.

AUTOMATIC SELF-TEST

The Automatic Self-Test lets you know if the meter and the Display are working properly. The Automatic Self-Test does not take the place of running a Control Test.

1. Insert test strip into Test Port.
2. Full Display appears. Check for missing segments.
3. Drop Symbol begins to blink. Meter may be used for testing.

CONTROL TEST

We recommend performing Control Tests:

- before using the meter for the first time,
- for practice to ensure your testing technique is good,
- when opening a new vial of test strips,
- occasionally as a vial of test strips is used,
- if results seem unusually high or low,
- if the test strip vial has been left opened, exposed to extreme heat, cold, or humidity,
- whenever a check on the performance of the system is needed,
- if meter damage is suspected (meter was dropped, crushed, wet, etc.).

Performing a Control Test with more than one level of control solution is recommended to ensure that the system is working properly. Three levels of TRUE METRIX Control Solution are available. Use contact information at the bottom of the page for more information on how to obtain levels of control solution.

Use ONLY TRUE METRIX Control Solution for Control Test.

Ranges printed on test strip vial label being used are for Control Test results only and are not suggested levels for blood glucose.

Do not drink control solution.

How To Test Control Solution

Test Strip Label **Control Solution Label**

Use By Dates (U)

1. Gather and check supplies. See Getting Started -Testing Checklist.
2. Allow control solution, vial of test strips and meter to adjust to room temperature for 10 minutes.
3. Wash hands. Dry thoroughly.
4. Gently swirl or invert control solution bottle to mix.
5. Remove one test strip from vial. Close vial immediately.

DO NOT SHAKE.

Use test strip quickly after taking it out of the vial.

How To Test Control Solution, cont.

- Remove cap from control solution bottle. Gently squeeze a drop onto a clean tissue. Wipe off bottle tip and discard tissue. Gently squeeze a drop onto a small piece of unused aluminum foil, clear plastic wrap, or waxed paper for testing.
- With test strip still in meter, touch Sample Tip to top of drop. Allow drop to be drawn into test strip.
- Remove test strip from drop when dashes appear across the meter Display. Meter is testing.

Control Solution Bottle Label

Test Strip Vial Label
(Examples only and do not represent actual Control Test ranges)

- After testing is finished, result appears in the meter Display with the Control Symbol.
- Full Display appears. Check for missing segments.
- Drop Symbol begins to blink. Meter may be used for testing.

12. After result is shown, remove test strip from meter and discard. Meter turns off. Recap control solution bottle tightly.

If Control Test result is still outside range after a second Control Test, do not use the system for testing blood. Use the contact information at the bottom of the page for assistance.

If test strip is removed before testing is finished, an error message appears. Discard old test strip and retest using a new test strip.

If meter does not begin testing soon after drawing up sample, discard test strip. Repeat with a new test strip. If problem persists, see Troubleshooting.

Removing the test strip before result is displayed cancels the test. An error message appears and the result is not stored in Memory. Retest with a new test strip and do not remove before result is displayed.

5 SYSTEM SAFETY INFORMATION

ELECTROMAGNETIC COMPATIBILITY

The TRUE METRIX GO meter was tested and found to comply with the electromagnetic emission and immunity requirements as specified in IEC 60601-1-2 Edition 4.0. The meter's electromagnetic emission is low. The TRUE METRIX GO has met the following requirements of IEC 60601-1, Edition 4:

EMC Test	Compliance Information
Radiated Emissions	CISPR 11 Class B limits
Conducted Emissions Voltage	Not applicable
Radiated RF EM Fields	10V/m, 80 MHz – 2.7 GHz, 80% AM at 1 kHz
Proximity fields from RF wireless communications equipment	Per table 8.10
Power Frequency Magnetic Fields	30 A/m, 50 Hz and 60 Hz
Electrical Fast Transients / Bursts	Not applicable
Surges	Not applicable
Conducted Disturbances induced by RF fields	Not applicable
Voltage Dips and Voltage Interruptions	Not applicable
Electrostatic Discharge	+/-8kV contact; +/15kV air discharges.

Interference from the meter to other electronically driven equipment is not anticipated. The electromagnetic environment should be evaluated prior to operation of the device. Do not use the meter in a very dry environment, especially one in which synthetic materials are present. Do not use the TRUE METRIX GO meter close to sources of strong electromagnetic radiation, as these may interfere with the proper operation of the meter. Do not use electrical equipment, including antennas, closer than 12 inches to any part of the TRUE METRIX GO meter, including cables specified by the manufacturer.

Blood Glucose Monitoring System Components

- TRUE METRIX GO Blood Glucose Monitoring Meter
- TRUE METRIX Blood Glucose Test Strips
- TRUE METRIX Control Solution
- Lancing Device • Sterile Lancet

Kit may contain one

5 TESTING BLOOD

OBTAINING A BLOOD SAMPLE

Refer to lancing device's Instructions for Use for more detailed instructions on using the lancing device.

Important Notes Regarding Forearm Testing¹

- ~ Forearm testing results cannot be used for continuous glucose meter calibration or for insulin dose calculations.
- ~ Check with a Doctor or Healthcare Professional to see if forearm testing is appropriate.
- ~ Results from forearm are not always the same as results from fingertip.
- ~ Some lancing devices include a special end cap for alternate site (forearm) testing. Check lancing device Instructions for Use.
- ~ Use fingertip instead of forearm for more accurate results:
 - Within 2 hours of eating, exercise, or taking insulin, if blood sugar may be rising or falling rapidly.
 - If routine results are often fluctuating.
 - If the patient is ill or under stress.
 - If forearm results do not match how you feel.
 - If blood sugar may be low or high.
 - If symptoms of low or high blood sugar are not evident.

Wash hands thoroughly with soap and warm water before and after handling the meter, lancing device, lancets or test strips.

If the meter or lancing device is being operated by a second person who gives testing assistance, the meter and the lancing device should be cleaned before use by another person.

For instructions on how to clean the meter, see Meter Cleaning.

ALL parts of the system could carry blood-borne pathogens after use, even after cleaning.² Cleaning the meter and lancing device destroys most, but not necessarily all, blood-borne pathogens.

Do not reuse lancets. 

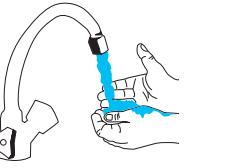
Reuse of devices labeled for single-use may result in product contamination and infection.

Used test strips and lancets are considered biohazardous. 

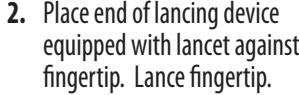
Dispose used test strips and lancets carefully into an appropriate waste container.

To help prevent false high results, wash hands before using the system to test blood, especially after fruit has been handled.

1. Select area to be lanced. Wash hands (and forearm for alternate site testing) with soap and warm water, rinse and dry thoroughly.



From Fingertip  or From Forearm 

2. Place end of lancing device equipped with lancet against fingertip. Lance fingertip. 

3. Set lancing device aside. To help blood drop form, lower hand to wrist level and gently massage from palm to fingertip.

then 

Allow blood drop to form before attempting to apply to the test strip.

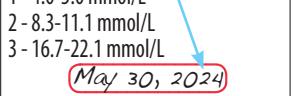
4. After testing, recap and remove used lancet from lancing device. Discard used lancet into an appropriate waste container. 

 The used lancet may be biohazardous.  Please discard it carefully into an appropriate waste container.

HOW TO TEST BLOOD

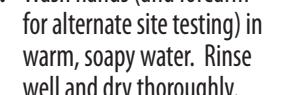
1. Check Meter time and date before each glucose test. With meter off, press and hold the "•" Button until the full Display is shown and begins to blink. Release "•" Button. If time and date are incorrect, see Time/Date Set Up to set the correct time and date.

Test Strip Label Use By Dates 

2. Check supplies (see Getting Started - Testing Checklist). 

3. Allow vial of test strips and meter to adjust to room temperature for 10 minutes. 

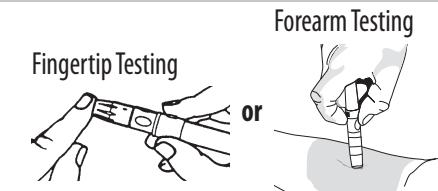
4. Wash hands (and forearm for alternate site testing) in warm, soapy water. Rinse well and dry thoroughly. 

5. Remove one test strip from vial. Close test strip vial immediately. Use test strip quickly after taking it out of the vial. 

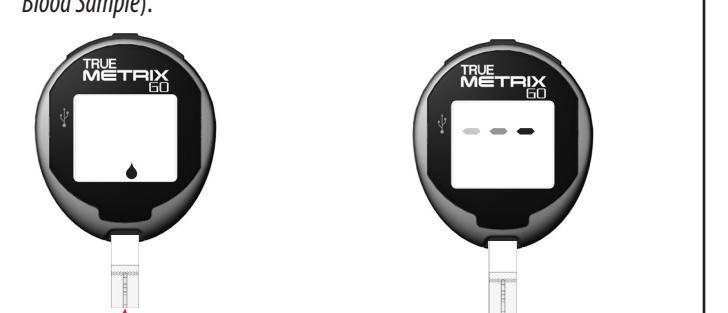
6. Insert test strip firmly into Test Port. Meter turns on. 

7. Wait until Drop Symbol appears in the Display. Keep test strip in meter until testing is finished. Do not add blood to test strip before inserting into meter. 

How to Test Blood, cont.



8. Lance fingertip (or forearm). Allow blood drop to form (see Obtaining a Blood Sample).



9. With test strip in Meter, touch Sample Tip to top of blood drop after Drop Symbol appears in the Display. Allow blood to be drawn into the test strip. 

10. Remove test strip from drop when dashes appear across the meter Display. Meter is testing. 

11. After testing is finished, result appears in the meter Display. Record result in log book. 

If you wish to mark the result as alternate site, press the Set Button before the meter turns off.  - appears in the meter Display.

 Used test strips and lancets may be considered biohazardous.  Please discard them carefully into an appropriate waste container.

~ If test strip has been out of the vial too long before testing, an error message appears. Remove and discard old test strip. Use new test strip for testing.

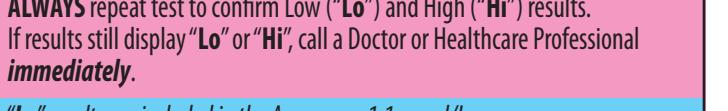
~ Do not place blood drop on top of test strip.

~ Removing the test strip before result is displayed cancels the test. An error message appears. Result is not stored in Memory. Retest with a new test strip. Do not remove before result is displayed.

SYSTEM OUT OF RANGE WARNING MESSAGES

 Meter reads blood glucose levels from 1.1-33.3 mmol/L.

If blood test result is less than 1.1 mmol/L, "Lo" appears in meter Display. If blood test result is greater than 33.3 mmol/L, "Hi" appears in meter Display. 

ALWAYS repeat test to confirm Low ("Lo") and High ("Hi") results. If results still display "Lo" or "Hi", call a Doctor or Healthcare Professional immediately. 

~ "Lo" results are included in the Average as 1.1 mmol/L.

~ "Hi" results are included as 33.3 mmol/L.

TRUE METRIX GO SYSTEM AND LABORATORY TESTING

When comparing results between TRUE METRIX GO System and a laboratory system, TRUE METRIX GO blood tests should be performed within 30 minutes of a laboratory test. If you have recently eaten, fingerstick results from the TRUE METRIX GO System can be up to 3.9 mmol/L higher than venous laboratory results.⁴

3. Allow vial of test strips and meter to adjust to room temperature for 10 minutes. 

5. Remove one test strip from vial. Close test strip vial immediately. Use test strip quickly after taking it out of the vial. 

7. Wait until Drop Symbol appears in the Display. Keep test strip in meter until testing is finished. Do not add blood to test strip before inserting into meter. 

6 METER SETUP

TIME/DATE SET UP

If meter turns off at any time during Set Up, go back to Step #1 and begin again.



1. Start with the meter off. Press and hold the Set Button until the full Display appears and begins to blink. Release Set Button.

Pressing and releasing the Set Button only makes the numbers increase by one. Once the number reaches its limit, it resets to the lowest number. Pressing and holding the Set Button scrolls the numbers. Release Set Button when desired number is reached.

2. The time appears and the hour begins flashing. Change the number by pressing the Set Button until the desired number appears.

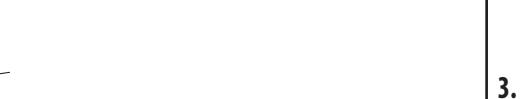
3. After the correct hour appears, the number flashes for about 10 seconds before going to the minutes.

4. Repeat steps 2-3 to set up minutes, month, day and year.

7 METER MEMORY

VIEW AVERAGES (7-, 14-, 30-DAY)

Averages allows you to view the average of all blood glucose results within a 7-, 14-, or 30 day period.



VIEW MEMORY

Memory stores 500 results which are displayed from most recent to oldest. When Memory is full, the oldest result is replaced with the newest result.



CHANGING BATTERY

1. Remove meter from top of test strip vial by holding the vial and twisting the meter 1/4 turn counterclockwise. Lift meter from vial top.

2. Turn meter over until the meter label is facing up. Pull Battery Tray out until battery is exposed.

3. Holding the Battery Tray over your hand, press on edge of battery until battery drops out.

4. Insert new battery into Battery Tray with "+" side facing up. Slide Battery Tray back into meter.

5. Turn meter back over and press Set Button to turn meter on.

If meter does not turn on, open Battery Tray and check that the battery was inserted with the "+" side facing up. Close Battery Tray and repeat Step 5. If meter still does not turn on, use the contact information at the bottom of the page for assistance.

 Battery may explode if mishandled. Do not dispose of battery in fire. Do not take apart or attempt to recharge battery. Dispose according to local regulations.

8 SYSTEM CARE

STORAGE

Store system (meter, control solution, test strips) in carrying case to protect from liquids, dust and dirt.

Store in a dry place at room temperature 4°C-30°C and 10%-80% relative humidity (Non-condensing).  DO NOT FREEZE.

Allow system to sit at room temperature for 10 minutes before testing.

TRUE METRIX CONTROL SOLUTION CARE

Write date first opened on control solution bottle label. Discard bottle and unused control solution if either 3 months after first opening or date printed next to  on label has passed, whichever comes first.

After each use, wipe bottle clean and recap tightly.

Store at room temperature 2°C-30°C.  DO NOT FREEZE.

TRUE METRIX BLOOD GLUCOSE TEST STRIP CARE

Store test strips in original vial only. Do not transfer test strips to new vial or store test strips outside of vial.

Write date first opened on test strip vial label. Discard vial and unused test strips if either the open vial Use by date or the date printed next to  on vial label has passed, whichever comes first. See the test strip Instructions for Use for open vial Use by date. Use of test strips past the Use by date may give incorrect results.

Close vial immediately after removing test strip. Store in a dry place at room temperature 4°C-30°C and 10%-80% relative humidity (Non-condensing).  DO NOT FREEZE.

METER CARE AND CLEANING

Cleaning removes blood and soil from the meter.

 ~ If the meter is being operated by a second person who provides testing assistance, the meter and lancing device should be cleaned prior to use by the second person.

~ Do not clean the meter during a test.

How to Clean the Meter

