

Model No.: EBG-100SL

INTRODUCTION

Thank you for selecting Easy@Home Blood Glucose Monitoring System. This system was produced in close association with diabetes healthcare professionals and most importantly, people with diabetes. Please read this User Guide before using Easy@Home Blood Glucose Monitoring System. If you have any questions or enquiries, please contact us by e-mail at service@healthcare-manager.com

Difference range between the true blood glucose level and the ABC meter result.	Within 5%	Within 10%	Within 15%	Within 20%
The percent (and number) of meter results that match true blood glucose level within x%	59.7%	84.7%	97.5%	100%
	(215/360)	(305/360)	(351/360)	(360/360)

Chemical Composition

Each blood glucose test strip contains 1.5U Glucose dehydrogenase (FAD), 0.08 mg of Potassium ferricyanide, and 0.07 mg of Non-reactive ingredients

SETTING METER PARAMETERS

SETTING TIME & DATE

When it is your first time installing the battery into the meter or when replacing a battery, the meter will automatically enter to the setting mode. Please set correct time and date before you beain testina.

How to set time and date

1. Press Set button for 2 seconds to turn on the meter. The meter will enter the setting mode automatically

2. After the beep sound, the year "23" will flash (It means 2023). Press Set button to change the

3. Press the Mem button to confirm and shift to the next setting.

4. Repeat above steps to set the month, day, hour and minute by Set & Mem buttons. After the minute is set, the meter will display "OK" before turning off.

NOTE: WHILE SETTING THE TIME AND DATE. YOU CAN EXIT THE SETTING MODE ANYTIME BY PRESSING Mem BUTTON FOR 3 SECONDS.

PREPARE FOR BLOOD SAMPLING

ADJUSTABLE LANCING DEVICE



A. Device Cap B. Display Window C. Connecting Collar D. Release Button E. Device Body F. Spring Mechanism G. Protective Cap H. Lancet Holder J. Eiection Button

Protective car LANCET

ABOUT Easy@Home SYSTEM

INTENDED USE

The Easy@Home Blood Glucose Monitoring System is intended to be used for the quantitative measurement of glucose (sugar) in fresh capillary whole blood samples drawn from the fingertip. The Easy@Home Blood Glucose Monitoring System is intended to be used by a single person and should not be shared. It is intended for self-testing outside the body (in vitro diagnostic use) by people with diabetes at home as an aid to monitor the effectiveness of diabetes control. The Easy@Home Blood Glucose Monitoring System should not be used for the diagnosis of or screening for diabetes. Easy@Home Blood Glucose Monitoring System is not for use in infants.

About the System

The Easy@Home Blood Glucose Monitoring System is designed to provide you with easy. comfortable and accurate blood glucose monitoring. The system only requires 0.8µL of blood sample and 5 seconds for the test to complete.

PRINCIPLE OF THE TEST

Glucose in the blood samples reacts with a special chemical in the test strip and produces a small electronic current. The amount of the current produced changes with the amount of glucose in the blood. The glucose meter measures the strength of the current and displays the results as a blood glucose level.

A DO NOT CHANGE MEDICATION BASED ON THE TEST RESULTS WITHOUT THE ADVICE AND CONSULT OF A PHYSICIAN OR HEALTHCARE PROFESSIONAL.

IMPORTANT INFORMATION

The Easy@Home Blood Glucose monitoring system is intended for in vitro diagnostic use with capillary and venous whole blood. The system should not be used for diagnosis of diabetes

CAUTION

1 Use of this device on multiple patients may lead to transmission of Human Immunodeficiency Virus (HIV), Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), or other blood borne pathogens. 2. The user should not take any medical relevant decision without first consulting a medical practitioner

3. Call your doctor immediately if you experience symptoms that are not consistent with your blood glucose test results and to not change your medication regimen without approval from a healthcare provider

4. Severe dehydration or excessive water loss may cause false, high results. Call your doctor right away if you suspect suffering from dehydration.

5. A sample with large amount of reducing substances such as Acetaminophen (>10mg/dL). Cholesterol (>500mg/dL), Bilirubin (>10mg/dL), Glutathione (23mg/dL) and Uric Acid (>5mg/dL)

Important Information

1. Lancet is for single use only

2. Keep the lancing device and lancets clean.

3. Be cautious when removing the used lancet from the device and when disposing the used lancet.

4. Keep the lancing device and the lancet away from children to avoid accidental injury.

5. Prohibit using these lancets after the expiry date.

6. For once use only, do not share with other people

7. The lancet tip remains sterilized while the lancet tip is sealed by the protective cap. Do not use these lancets if the seal is damaged or broken.

8. Please insert the tip of the lancets back into the protective cap before disposing of it. Be sure to dispose of the lancets properly after use to avoid infection or hurting others.

- 9. Please avoid the accidental injuries to yourself or others when you use the device. 10. When you install the lancet, please do not press the release button if the device cap is removed.
- 11. Please do not keep the lancet in the device after using it.

12. Please disinfect the device before using it, but do not immerse the device into any liquid 13. Please pull the plug of the device gently to avoid shedding.

14. The lancing device should press against the skin vertically and firmly, or it will affect the blood taking

SET LANCING DEVICE





2. Insert the lancet into the lancet holder and push down firmly until it is fully inserted.

3. Twist off the protective cap of the lancet and save it for lancet disposa

may cause the result slightly higher than the actual glucose level. 6. A red blood cell count (hematocrit) that is either very high (over 70%) or very low (under 10%)

- can cause false results. 7 High altitudes above than 3 048 meters (10 000 feet) may affect the test results
- 8. Temperatures outside the range of 8°C to 44°C (46.6°F to 111.2°F) may affect the test results
- 9. Keep the product and away from children to avoid accidental injury.
- 10. The meter and lancing device are for single patient use. Do not share them with anyone including other family members! Do not use on multiple patients!

11. All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.

12. Always dispose of used test strips and lancets as medical waste or as advised by your health care professional.

NOTE: PLEASE MAKE SURE THAT ALL PRODUCTS LISTED ON THE "CONTENTS" OF THE BOX ARE CONTAINED IN THE PACKAGE BEFORE USING THIS SYSTEM. IF YOU FIND ANY IMPERFECTION IN OUR PRODUCTS, PLEASE RETURN THE WHOLE SYSTEM TO THE PLACE OF PURCHASE.

EASY@HOME SYSTEM INCLUDES THE FOLLOWING ITEMS

1 * Blood Glucose Meter: 1 * Lancing Device: 1 * Storage case: 1 * User manual: 100 * Blood Glucose Test Strips: 100 * Blood Glucose Lancets These products are intended to be used together to get accurate blood glucose test results. Do not use other test strips or glucose control solutions with your meter.

BLOOD GLUCOSE METER



2. Mem BUTTON: Press Mem button to enter memory mode to recall the information stored in

3. Set BUTTON: Press Set button to enter date and time setting.



Place the cap and the connecting collar back on the device and nake sure they are fully seated.



level 3). The larger the number displayed in the display window, the leeper the puncture and the more blood will be produced.









1. DISPLAY: The large, easy to read display shows the test results, messages, blood glucose results stored in memory, time and date.

meter's memory.



. Rotate the device cover to select the proper puncture level (usually

. Pull back on the device's spring mechanism until it makes a

Before you use your meter for the first time and every time you open a new vial of test strips,

continue to the next step.

you need to set the meter to "match" the strips. This is called coding.













CODING YOUR METER

Insert the test strip into the strip slot, the meter will activate. The last code number will appear on the screen.

2. Compare the code number shown on the meter display

against the code number on the test strip vial. If the two

numbers match you may begin blood testing. Otherwise

4. STRIP SLOT: Holds a Blood Glucose Test Strip in place when you perform blood glucose test. 5. BATTERY COMPARTMENT: Holds one 3V Lithium battery. Please remove the insulation plastic sheet from the battery compartment before use.

6 Meter SN Label. The label shows the meter serial number

7. TEST STRIP RELEASE BUTTON: Sliding the button upward can help to push the used test strip out from the strip slot.

METER LCD WINDOW

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A [18m...38n 2** 138:88]

- 1 TEST RESULT _____ 2. DATE: Month/date.
 - 3. DAY AVG: Appears when the meter is in the memory mode
 - while recalling 7/14/21/28 day test averages.
 - 4. TIME: The meter is programmed for a 24 hour period format.
 - 5. BATTERY SYMBOL: Appears when battery is low.

6. Ket HM SYMBOL: When the result is over 320mg/dL (17.7 mmol/L) or below 70mg/dL (3.9 mmol/L), the symbols will appear and "beeping" alarms the patients of abnormal glucose level. 7. SYMBOL: The test can be adjust and stored into 3 types of test modes - BEFORE MEAL TEST (AC 葉), AFTER MEAL TEST (PC ⊊), and GLUCOSE CONTROL SOLUTION TEST (QC) 8. M appears to indicate memory mode when reading previous results.

9. CODE: Code appears to indicate code NO, when ready to test.

10. THERMOMETER SYMBOL: Appears when ambient temperature is above or below the acceptable range needed for testing.

11. STRIP SYMBOL: Appears when the test strip is inserted and meter is ready for blood testing.

Easy@Home BLOOD GLUCOSE TEST STRIP



1. Aperture: It absorbs the blood from either side of the test strip

2. Blood Reaction Zone: It must be filled with blood entirely.

3. Meter Contact: The value of the test result will be transmitted from the blood Reaction Zone into the meter through this Meter Contact.



3. Press Mem button until you hear the sound of buzzer and the code value flashes, press Set or Mem button to obtain the code number indicated on the new test strip

4.Upon obtaining the right code number, wait to flash 3 times to validate the change. When the symbol flashes, you are ready to perform a test.

NOTE: THE NEW SETTING CODE NUMBER IS ALSO DISPLAYED ON THE SCREEN.

PERFORMING BLOOD TEST

Caution: The meter and lancing device are for single patient use. Do not share them with anyone including other family members! Do not use on multiple patients!

> 1. Wash your hands in warm, soapy water. Rinse and dry completely

Caution: Always wash your hands with soap and water and dry them well before and after testing or handing the meter, lancing device, or test strips.

2. Remove new test strip from vial. Be sure to tightly replace vial cap after removing test strips. Insert test strip immediately into strip slot as illustrated. The meter turns on automatically.



3 Check the code number on the meter matches the number on the vial. If the 2 numbers match, you may begin blood testing. Otherwise refer to previous section to code vour meter first.



4. When the symbol flashes, you are ready to perform a test



NOTE 1: NEVER APPLY BLOOD SAMPLE TWICE IN THE SAME STRIP. PLEASE REPEAT THE TEST USING A NEW TEST STRIP WITH A LARGER BLOOD DROP NOTE 2: IF THE AMOUNT OF BLOOD APPLIED WAS TOO SMALL, AN ERROR CODE "E42" WILL APPEAR WHICH SHOWS THE BLOOD IS NOT ENOUGH. PLEASE DO NOT ADD

BLOOD IN THE SAME STRIP. PLEASE REVIEW THE ERROR CODE TABLE AND PROBLEM SOLVING GUIDE SECTION

IMPORTANT TEST STRIP INFORMATION

1. Easy@Home Blood Glucose Monitoring System measures the amount of glucose in capillary and venous whole blood. Blood can be applied to the front of the test strip and is automatically drawn to the test strip through capillary and venous action.

2. Easy@Home Blood Glucose Test Strips are intended for in vitro diagnostic use with capillary and venous whole blood. Results will not be accurate if used with plasma or serum samples 3 Do not use test strips beyond the expiration date indicated on the strip vial label

4. Use test strips within 90 days after first opening the vial cap. Record the discard date on the vial when you open a new vial of test strips.

5. Blood Glucose Test Strip can be damaged by heat and light. Keep them sealed in the original vial. 6. Store test strip in the original container within the range of 35.6°F to 86°F (2°C to 30°C). Do not refrigerate.

7. Do not use damaged test strips in any way. Use test strip immediately after taking it out from the vial; replace the vial cap and close it tightly.

8. Do not transfer test strips to a new vial. Always carry test strips in their original vial

9. Do not place in direct heat or sunlight.

10. Do not carry loose test strips in your carrying case. 11. Test strips are for single-use only.

12. Keep the test strip vials away from children to avoid accidental injury.

USER PERFORMANCE STUDY

The Easy@Home blood glucose meter result may vary slightly from your actual blood glucose value. This may be due to slight differences in technique and the natural variation in the test technology. The chart below shows the results of a study where 360 typical users used the met-ene Enhance blood glucose meter to test their blood glucose level For example, in this study, themetene Enhance blood qlucose meter gave results within 15% of their true blood glucose level351 out of 360 times.

Total Accurate Results
360 out of 360 (100% of results)
351 out of 360 (97.5% of results)
305 out of 360 (84.7% of results)
215 out of 360 (59.7% of results)



5. Hold the lancing device firmly and vertically against the test site, then press the release button. Gently massage your finger to obtain the required blood volume. To perform the test, you need only 0.8uL of blood sample resting on your finger.



6. Apply the blood sample to the right or left aperture of the test strip in a way that is comfortable for you. Make sure that the blood drop has saturated the blood reaction zone. When blood is applied to the strip, a line moves on the screen until measurement is completed.

7. Test result will show up in 5 seconds. If a countdown number does not appear, an error code "E42" will appear which shows the blood is not enough. Please do not add blood in the same strip. Please review the error code table and problem solving guide section. Before removing strip from the meter, you can press Set button to set the test as BEFORE MEAL TEST (AC 🗱), or AFTER MEAL TEST (PC ...), or a CONTROL SOLUTION TEST (QC \Diamond)(not included in the box). If not setting the default of the meter is BEFORE MEAL TEST (AC).

8. If the test is been done in 2 hours after meal, press Set button to change the setting from AC \gtrsim to PC \lesssim (8.1). If the test is a glucose control solution test (not included in the box), press Set button again to change the setting from PC **T**to QC (8.2).

NOTE: IF A TEST IS SET AS "QC ", THE RESULT WILL NOT BE CALCULATE INTO AVERAGES.

9. After the setting complete, remove the strip from the meter and discard the used strip safely in a puncture





8.2





resistant container

10 Remove the cap and the connecting collar and stick the lancet tip into the protective cap.



11. Push the ejection button and discard the used lancet in an appropriate container

12. Replace the cap and connecting collar. Keto



13. The meter has a risk in matter function. If displayed, your blood alucose result may be higher than 17.7 mmol/L or 320 mg/dL If is displayed your blood glucose result may be lower than 3.9 mmol/L or 70 mg/dL.



14 The testing range of the meter is from 10 to 600 mg/dl (0.6 to 33.3 mmol/L). If HI is displayed, your blood glucose result may be higher than 33.3 mmol/L or 600 mg/dL. If LO

UNDERSTANDING YOUR TEST RESULT

Expected values for people without diabetes

Time of Day	Expected Range, Non-diabetes
Fasting and before meals	Less than 100 mg/dL
2 hours after meals	Less than 140 mg/dL

Source: American Diabetes, Association Position Statement, Diabetes Care Vol.37 (Suppl.1) P.S16 (2014).

For diabetes patients, please consult your healthcare professional to find out your target blood alucose value.

If your blood glucose result seems unusually high or low, or inconsistent with your previous

DISPLAY	DESCRIPTION	ACTION TO TAKE
	Display check.	If some parts of the display are not working, contact your local distributor for help.
M1:E 6565	Blood glucose result may be higher than 600 mg/dL or 33.3 mmol/L.	If you find the result is doubtful and hard to believe, review proper testing procedure. Repeat blood test, if "HI" still appears, call your doctor immediately.
2 and 20 3:15	Blood glucose result may be lower than 10 mg/dL or 0.6 mmol/L.	If you find the result is doubtful and hard to believe, review proper testing procedure. Repeat test, if "LO" still appears, call your doctor immediately.
	Blood glucose result is higher than 320 mg/dL or 17.7 mmol/L.	If you find the result is doubtful and hard to believe, review proper testing procedure. Repeat blood test, if "(me)" still appears, call your doctor immediately.
24 26 3:17 #4	Blood glucose result is lower than 70 mg/dL or 3.9 mmol/L.	If you find the result is doubtful and hard to believe, review proper testing procedure, Repeat test, if "" still appears, please eat a candy and call your doctor immediately.
ж.	Temperature is above or below the operating range of test strips.	The result you have obtained may not be accurate. Move to an area with temperature between 46.4°F - 111.2°F (8°C to 44°C). Do not artificially heat or cool the meter.
	Battery is low.	Change battery immediately
FE3 636 E31	Test strip may be damaged.	Perform the test with a new test strip.
P53	Test strip is used or test was not performed correctly.	Wait for the blood sign to appear before applying blood.Perform the test with a new test strip and follow the test procedure correctly. If problem persists, contact customer service.

results, check the following:

- 1. Does the code number on the test strip vial match the code number on the meter? 2. Was the blood sample applied to the test strip immediately after the strip was removed from the vial?
- 3. Was the size of the blood sample sufficient?
- 4 Was the test strip vial cap tightly sealed?
- 5. Was the test strip used before the expiration date?

6. Were the test strips stored away from extreme temperatures or from areas of high humidity?

MEMORY RECALL

- The Easy@Home Blood Glucose Meter can automatically store up to 800 results and auto-calculate your average results of 7-, 14-, 21-, 28- days on both AC(BEFORE MEAL TEST) and PC(AFTER MEAL TEST)
- When recalling the results, each single result appears from the latest to the earliest with time and

Recall Results Stored in Memory



1. Turn meter on by pressing Mem button till you hear a beep sound. The first result displayed on the screen is your latest test result.

2.By pressing Mem button, you will see your test record from the most recent to the oldest.



3.Pressing the Set button to view the average results. "03" represents within st results. Press the Set button equentially for 7, 14, 21 and 28

out it aside for 3 minutes for auto shutdowr

NOTE: ANYTIME IN MEMORY MODE, YOU CAN PRESS Mem BUTTON UNTIL YOU HEAR THE BEEP TO EXIT AND TURN OFF THE METER

E41 E42 E43 E44 E45	Maybe: 1. The amount of blood applied was too small. Please repeat the test using a new test strip with a larger blood drop. 2. Defective test strip 3. Defective meter	Wait for the blood sign appear before applying blood. Perform the test with a new test strip and follow the test procedure correctly. If problem persists, contact customer service.
No responses when the strip is inserted into the meter.	Maybe: 1. Battery is dead. 2. Wrong strip was inserted. 3. Meter is defective.	You have to: 1. Replace battery. 2. Insert the test strip correctly. 3. Contact us for help.
No responses when blood sample is applied to the strip.	Maybe: 1. Blood sample is not sufficient. 2. Meter is defective.	You have to: 1. Repeat test with sufficient sample. 2. Contact us for help.

NOTE:

1 IF THERE IS ANY ERROR MESSAGE DISPLAYED BUT NOT LISTED HERE, OR YOUR METER SHUT DOWN FOR NO REASON, YOU CAN RESET THE METER BY REPLACING THE BATTERY

2. Please Stop using the meter and call Customer Care for assistance at 1-855-822-6999, Monday - Friday, 9am-5pm CST, or mails us at the following e-mail address: service@healthcare-manager.com if:

- Meter display appears cloudy or any display segments are missing,
- · Markings on meter, including back meter label, are coming off or are missing
- Buttons are hard to push on the meter or do not work,

· Unable to insert test strip into Strip Slot.

SPECIFICATIONS

1	Blood volume	0.8µL
2	Sample type	Capillary and venous whole blood
3	Test time	5 seconds
4	Measuring range	10 to 600 mg/dL (0.6 to 33.3 mmol/L)

SERVICE LIFE AND EXPIRY DATE

LANCING DEVICE: The service life of lancing device is no less than 3000 times. BLOOD GLUCOSE METER: 5 years

BLOOD GLUCOSE TEST STRIPS: Use test strips within 90 days after first opening the vial cap. Record the discard date on the vial when you open a new vial of test strips.

LIMITATION

- 1. For testing blood glucose value outside the body.
- 2. Test with fresh capillary and venous whole blood

3. These tests are specific to D-glucose and do not react to other sugars which may be present in blood.

4. Hematocrit levels (percentage of blood cells in the blood) outside the range of 10% to 70% may affect the test results.

5. High concentrations of Acetaminophen (>10mg/dL), Cholesterol (>500mg/dL), Bilirubin (>10mg/dL), Glutathione (23mg/dL) and Uric Acid (>5mg/dL) may affect the test results.

6. Temperatures outside the range of 8°C to 44°C (46.4°F to 111.2°F) may affect the test results

7. High altitudes above than 3,048 meters (10,000 feet) may affect the test result.

Alternative site sample results may be different from fingertip sample results when glucose levels are changing rapidly (e.g., after a meal, after taking insulin, or during or after exercise).

Do not rely on test results at an alternative sampling site, but use samples taken from the

fingertip, if any of the following applies:

- you think your blood sugar is low.
- you are not aware of symptoms when you become hypoglycemic. • the results do not agree with the way you feel.

after a meal

after exercise

during illness.

• during times of stress

Do not use results from alternative site samples to calibrate continuous glucose monitoring systems (CGMS), or for insulin dose calculations

NOTE: Alternate Site Testing (AST) means using a part of the body other than the fingertips to obtain blood for blood sugar testing

5	Test strip storage conditions	35.6°F to 86°F (2°C to 30°C)
6	Meter storage conditions	Temperature:-13°F to 158°F (-25°C to 70°C)
7	System operating conditions	46.4°F to 111.2°F(8°C to 44°C)
8	Relative humidity operating range	Below 90%
9	Memory capacity	800 blood glucose results
10	Automatic power off	3 minutes
11	Power supply	One 3-volt lithium battery (type CR 2032)
12	Display	LCD
13	Dimensions	97 × 60 × 16.5mm (LWH)
14	Weight	Approx.55.2g
15	Test Results Average	7,14,21,28-days AC / PC average
16	Construction	Hand-held
17	Meter type	The Easy@Home Meter is suitable for continuous operation.
18	Battery type	CR2032

PERFORMANCE EVALUATIONS

PRECISION

Tests were carried by trained technicians in the laboratory setting. The venous whole blood from one subject was adjusted to 6 different levels. Strips out of a single lot were tested. The results are shown in the following table.

Level	No. of tests	YSI Mean	Strip Mean	With Run SD(mg/
Level	NO. OF LESIS	(mg/dL)	(mg/dL)	dL) or CV.(%)
1	100	31.4	25.1	1.5(mg/dL)
2	100	87.4	80.4	2.8(mg/dL)
3	100	143.4	147.3	3.5%
4	100	225.1	221.9	2.6%
5	100	348.3	349.7	4.7%
6	100	481.6	478	3.6%

TAKING CARE OF YOUR METER

3. Slide battery compartment door open. correctly.

NOTE: EVERY TIME WHEN YOU REPLACE THE BATTERY, THE METER WILL TURN ON AUTOMATICALLY AND ENTER TO THE TIME/DATE SETTING PLEASE SET CORRECT TIME AND DATE BEFORE TESTING

procedures below: device, or test strips second person.

ACCURACY 600 samples at glucose concentration 46~576 mg/dL were tested at hospital by healthcare professionals. Fresh capillary finger whole blood samples were tested with the Easy@Home Blood Glucose Meter; plasma samples from the subjects were tested with YSI Model 2300 Glucose Analyzer as reference. The results are shown in the following table.

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User performance 100 samples at glucose concentration 76~339 mg/dL were tested at hospital by lay user. 94.7% within ±0,83 mmol/L (±15 mg/dL) of the medical laboratory values at glucose concentrations below 5.55 mmol/L (100 mg/dL), and 100% within ±15% of the medical laboratory values at glucose concentrations at or above 5,55 mmol/L (100 mg/dL).

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nyitt.	the past 7 days there were 3 AC \rightleftharpoons -test continuously to view the average results see days.
4.Please press t	he Mem button for 2 seconds to EXIT or pu

REPLACING THE BATTERY

The Easy@Home Blood Glucose Meter comes with a battery (already installed when newly purchasing). Remove the insulation plastic sheet before starting to test.

TO REPLACE THE BATTERY

1. Make sure the meter is turned off.

2. Let the front of the meter rest in the palm of your hand.

4. Remove the old battery and insert the new 3-volt Lithium battery into the battery compartment. Be sure to align the plus (+) and minus (-) signs correctly

5. Slide battery compartment door closed. Check to see that your meter is working. If it fails to turn on, the battery may have been inserted incorrectly. Remove the battery and reinsert it

WARNING: KEEP BATTERIES AWAY FROM CHILDREN. IF SWALLOWED, IMMEDIATELY CONTACT YOUR POISON CONTROL CENTER

CLEANING AND DISINFECTING

The cleaning and disinfecting directions provided should not cause any damage or degradation to the external case, buttons, or display.Your Easy@Home Blood Glucose Meter has been tested for 260 cycles of cleaning and disinfection (equivalent to one cycle per week for 5 years).This device has been demonstrated to withstand 5 years of cleaning and disinfection without damage. Please contact with our Customer Service for assistance if your device malfunctions for any reason or if you notice any changes in the external meter case or display. To make sure your test is safe and free of infection. Always follow the cleaning and disinfection

1. Users should wash hands thoroughly with soap and water after handling the meter, lancing

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

3. The meter should be cleaned whenever it is visibly dirty.

4. Cleaning a surface simply removes visible debris, dirt and dust.

5. Disinfection prevents infection, especially by destroying harmful microorganisms.

6. The meter should be cleaned and disinfected at least (at the minimum) once per week.

Glucose concentration < 100 mg/dL(5.6mmol/L)				
in ± 5mg/dL	Within ± 10mg/dL Within ± 15mg/dL			
70 (48.8%)	137/170 (80.6%)	169/170 (99.4%)		
Glucose concentration ≧ 100 mg/dL(5.6mmol/L)				
ithin ±5%	Within ±10%	Within ±15%		
430(52.8%)	346/430 (80.5%)	419/430(97.4%)		
Within ± 15mg/dL or ±15% (Within ±0.84mmol/L or ±15%)				
588/600 (98%)				

EXPLANATION OF SYMBOLS

Batch code	35.67F (30°C)	Temperature limit of 35.6°F ∼ 86°F (2°C ∼ 30°C)
Caution	\otimes	Do not reuse
ceep away from sunlight	×	Biological risks
Please consult instructions for se	IVD	For In Vitro diagnostic use only
Jse by /Expiry date	SN	Serial number
lanufacturer	(ř)	Keep out of reach of children
E marking of conformity	EC REP	Authorized representative in the European Community
lumidity limitation of % ~ 90%	STERILE R	Sterilized using Iradiation

7. Clorox Germicidal Wipes disinfectant has shown to be safe for use with the Easy@Home Blood Glucose Meter and Lancing device

8. The material needed for cleaning & disinfection is Clorox Germicidal Wipes (EPA Reg. No: 67619-12). They can be bought from two on-line stores,

Amazon: https://www.amazon.com. Staples: https://www.staples.com or contact our Customer Support for more information

STORAGE AND HANDLING

Keep your meter free of dust or water. Protect it from extreme temperature and humidity.

Customer Support:

Toll Free: 1-855-822-6999. Monday-Friday. 9 AM- 5 PM (CST) Email: service@healthcare-manager.com Please call your healthcare professional when it is outside of the above-mentioned hours.

WARRANTY

Easy@Home warrants to the original purchaser that this instrument will be free from defects in materials and workmanship for 1 years from the date of original purchase (except as noted below)

Limitations of Warranty:

This warranty is limited to replacement due to defects in parts or workmanship. Easy@Home shall not be required to replace any units that malfunction or are damaged due to abuse, accidents, alteration, misuse, neglect, maintenance by someone other than Easy@Home, or failure to operate the instrument in accordance with instructions. Further, Easy@Home assumes no liability for malfunction of or damage to Easy@Home instruments caused by the use of test strips, other than the appropriate products recommended by us. Easy@Home has no knowledge of the performance of the Easy@Home blood glucose meter when used with any test strips other than Easy@Home test strips, and therefore does not warrant the performance of the Easy@Home meter when used with any test strips other than Easy@Home test strips or when the Easy@Home test strip is altered or modified in any manner.

DISPLAY MESSAGES AND PROBLEM-SOLVING GUIDE

When any of the following messages appears, there is a problem with your Easy@Home Blood Glucose Meter or the way in which you are performing a test. These messages will help you to identify certain problems. If error messages appear that are not listed on the following pages, contact us for help.

REFERENCE

1. US Food and Drug Administration. Use of fingerstick devices on more than one person poses risk for transmitting bloodborne pathogens; initial communication, US Department of Health and Human Services; update 11/29/2010. http://www.fda.gov/MedicalDevices/Safetv/AlertsandNotices/ ucm224025.htm

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