1. Product Information

Pack Contents

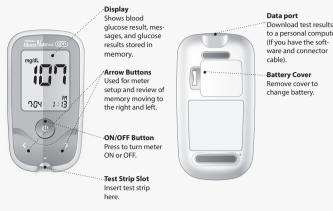
<Optional extras>

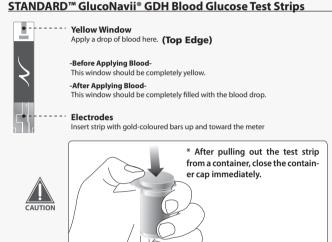
- STANDARD™ GlucoNavii® GDH Blood Glucose Test Strips
- Lancing Device (with a white cap for fingertip testing and a clear cap for Alternative Site

3V battery type CR2032

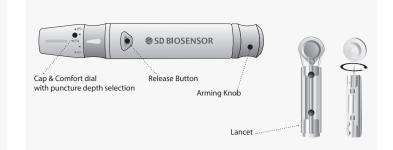
28g Lancets STANDARD™ GlucoNavii® Control Solution

STANDARD™ GlucoNavii® GDH Blood Glucose Meter

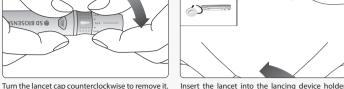


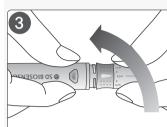


Lancing Device / Lancet

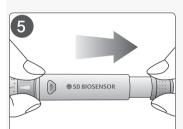








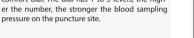
Adjust the puncture depth setting by turning the Replace the cap and turn it clockwise, until it is comfort dial. The dial has 1 to 5 levels; the high er the number, the stronger the blood sampling

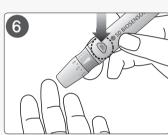


pulling the arming knob. The release button should now be orange to indicate that the device

and push down firmly until it is fully seated. Twist

the lancet protective disk until it separates from

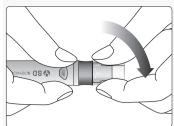




Prime the lancing device as shown above by Hold the lancing device firmly against the side of your finger (the middle or ring finger are reco mended) and then press the release button

Alternative sites

2. Blood Collection



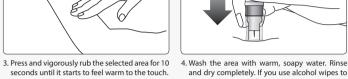
with the clear plastic top) on the top of the

lancing device. Arm the lancing device.



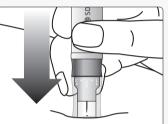
2. Select a soft, fleshy area on the palm, forearm, 1. Insert a lancet and place the AST cap(the one or upper arm that is free of visible veins, moles,



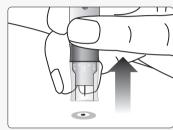


before lancing the site. the clean skin for 5-10 seconds

cleanse the site, make sure that the area is dry



6. Press the release button on the lancing device 7. Once a large enough drop of blood has formed, to lance the skin. Continue to hold the lancing device firmly against the skin until a blood drop





- Repeat blood draw if fluid is clear.
- If it takes longer than 20 seconds to obtain a blood sample and to touch the strip to the blood drop, repeat the blood sampling.

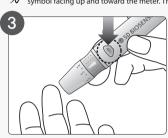
3. Test Procedure



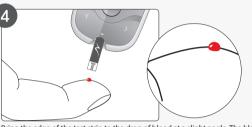
Insert the 3V battery (type CR2032) into the compartment with "+" side facing you.



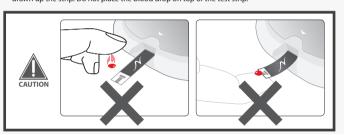
Insert the test strip into test strip slot until it will go no further with gold coloured bars and printed



Obtain a blood sample using the lancet and lancing device. Wipe away the first drop of blood and test using the 2nd drop.



Bring the edge of the test strip to the drop of blood at a slight angle. The blood will automatically be drawn up the strip. Do not place the blood drop on top of the test strip.



Important steps for using this system are inside this guide. Please read it carefully.

If you have any questions, please contact Home Health UK:

We offer assistance 24 hours a day, 365 days a year. You can also visit www.homehealth-uk.com for more information about diabetes management and for help using your Blood Glucose Monitoring System

Please refer to the instructions with following symbols in this User Instruction Guide.



Warning over conditions or practices that could result in damage to equipment or other property.



Additional useful information.

CHAPTER 1: Understanding Your New System

1. Intended Use

Your new STANDARD™ GlucoNavii® GDH Blood Glucose Meter and accessories work together to measure the amount of glucose (sugar) in your blood. Your STANDARD™ GlucoNavii® GDH Blood Glucose Monitoring System is designed to measure glucose in fresh capillary whole blood or fresh venous blood. STANDARD™ GlucoNavii® GDH Blood Glucose Monitoring System is suitable for self-testing and testing is done outside the body (in vitro diagnostic use). This system is indicated for home use by people with diabetes, or in clinical settings by healthcare professionals, as an aid to monitor the effectiveness of diabetes control. This system should not be used for the diagnosis of diabetes or for testing neonates for self-testing use. This can only be used to test neonates by medical professionals.

2. Product Description and the Principle of use

STANDARD™ GlucoNavii® GDH Blood Glucose Test Strip is designed with an electrode that measures glucose levels. Glucose in the blood sample mixes with reagent on the test strip that causes a small electric current. The amount of current that is created depends on how much glucose is in the blood.

STANDARD™ GlucoNavii® GDH Blood Glucose Meter measures the current that is created and converts the measurement to the amount of glucose that is in the blood. The blood glucose result is displayed on the meter's LCD display. By touching a drop of blood to the tip of the test strip, the strip's reaction chamber automatically draws the blood into the strip through capillary action. When the chamber is full, the meter starts to measure the blood glucose level. It is a simple and practical system for the daily monitoring of your blood glucose level.

3. Reagent Composition: Active Ingredient (per 100 strips)

Glucose dehydrogenase (GDH) 39.2 units Potassium ferricyanide (mediator) 1.9 mg

4. Meter Set up

STEP-1 : Setting the Audible Beep

In Strip Stand-by Display, press and hold the ON/OFF button for 3 seconds and the display for setting the beep will appear.

Set the audible beep on or off by pressing either the left or the right button and then selecting the preferred feature by pressing the ON/OFF button. If you select the beep on feature, a 'beep' sound is made at the same time; if you select the beep off feature, no sound is made



STEP-2: Setting the Hypo warning



- ${\boldsymbol{\cdot}}$ You can set the meter to let you know when your result indicates a possible low blood glucose level (hypoglycemia). You can also select what blood glucose level you want this indicator set to - 60, 70, or 80 mg/dL (3.3, 3.9, or 4.4 mmol/L).
- If your results are lower than the chosen hypo warning level, the hypo icon will appear on LCD with a 'beep' sound. It is very important to
- After setting the beep, the display shown below will appear. At the base of the display will be the 'hypo' warning
- Set the hypo warning mode 'off' or set it to the desired warning level -60. 70. or 80 mg/dL(3.3, 3.9, or 4.4 mmol/L) - by pressing either the left or the right button. Select your preferred option and press the ON/OFF button to confirm the preferred



STEP-3: Setting the date and time

[Date Setting]

- After setting the hypo warning, the next setting will show the Year press the right or left arrows to select the year and then press the ON/OFF switch to confirm your
- Next will appear the setting display for month and day format. The meter can display the month and day in either a Month-Day (m-d) format or a Day-Month (d-m) format. Set the preferred format on the display by pressing either the left or the right button and confirm by pressing the ON/OFF button.
- Set the correct month or day on the display by pressing either the left or the right button and confirm by pressing the ON/OFF button.

[Time Setting]

- Next will appear the display for setting the 12 or 24 Hour clock format. Set the preferred format on the display by pressing either the left or the right button and select by pressing the ON/OFF button.
- Next will appear the setting display for time format. Set the correct hour and minute on the display by pressing either the left or the right button and select the correct time by pressing the ON/OFF button.



STEP-4: Post-meal alarm

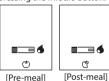
You can use the meter's post-meal alarm function to remind you to test your blood glucose 2 hours after a meal.

The display will show a flashing OFF symbol and a half eaten apple. Pressing the right or left arrow will switch between alarm'off' and on.

Once you have selected if you want the post meal alarm confirm your selection by pressing the ON/OFF button.



After performing the test, post-meal or pre-meal mark appears on the screen by pressing the right or left button. You can also make the mark to disappear with pressing the middle button.



• If you select the post-meal alarm '2h' feature and subsequently, at any time, test your blood glucose level using the pre-meal mark, the 'clock symbol' will appear on the result display and the monitor will 'beep' 2 hours later continuously for 1 minute to remind you to test your blood



- glucose level. If you perform the pre-meal test while the post-meal alarm setting is on, then the post-meal mark will appear automatically on your LCD when you test within following period: from 30min to 130min after your pre-meal test.
- If you mark the new test result with a pre-meal mark, the old alarm setting will be ignored and only the new setting will sound in 2 hours.

STEP-5: Setting the alarm

You can use the meter's alarm function to remind you to test your blood glucose.

After the Post-meal alarm setting the display for setting the alarm will appear on

Set the first alarm on or off by pressing either the left or the right button and then select the preferred feature by pressing the ON/OFF button.





- If you select the alarm off feature, the Strip Stand-by Display will
- If you select the alarm on feature, you can set the alarm up to four
- 3. If you select the alarm on feature in first alarm mode, the clock will blink. Set the correct time and minute you want to set an alarm on the display by pressing either the left or the right button and then select the preferred feature by pressing the ON/

times a day at any time you want.



If you select the alarm off feature in first (also second, third and fourth) alarm mode, the Strip Stand-by Display will appear next.

- 4. Once you have finished setting the first alarm, the second alarm setting mode will be displayed. Set the alarm the same way as in 2 and 3 above.
- You can set the third and fourth alarm in the same way as in 2 and 3 above.
- When you have finished setting the last alarm the display will revert to the Strip Stand-by Display.

CHAPTER 2: Using the Meter Memory

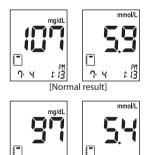
The meter automatically stores about 500 glucose results, letting you review them in order from the most recent to the oldest. If you have set the time/date feature, the time and date of the results are also displayed. If the memory is full and a new result is added, the meter deletes the oldest result automatically.

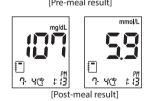
The meter also calculates three kinds of 7, 14 and 30-day averages of test results stored in memory; 1)normal, 2)pre-meal and 3)post-meal state. You do not need to set the time and date for the meter to give you average calculations. HI/Lo result (results outside of the meter's reading range) and results with control solution symbol are not included in

1. Searching Test Results

1. In Strip Stand-by Display, press the left arrow button to review in sequence from the most recent test result to the oldest test result stored in memory.

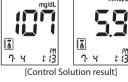






7-401:43

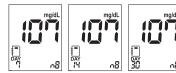
T- Y⊕ / 1:43



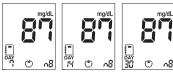
If there are no stored test results, the following display will appear for 1 second. The meter will then display the Strip Stand-by Display automatically

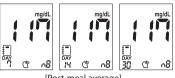


In Strip Stand-by Display, press the right arrow button to review three kinds of 7,14 and 30 day averages of the test results stored in memory in sequence (normal, premeal and post-meal state). You can also review the number of results at each average in the right bottom of the LCD window. If you press the right arrow button once more after displaying the 30 day average (with post-meal mark), the 7-day average









[Post-meal average]

If there are no stored 7, 14 and 30-day average of test results, the following display will appear on the LCD.

		mg/dL			mg/dL			mg/dL
-	_	-	_	_	-	-	_	-
DAY		^O	DAY		ΛŪ	<u> </u>		~ 0
		mg/dL			mg/dL			mg/dL
-	_	_	-	-	-	_	-	-
DAY	O	^O	DAY	O	ΛŪ	<u> </u>	O	^ 0
		mg/dL			mg/dL			mg/dL
-	_	-	-	-	-	_	-	-
DAY	Ċ	^0	DAY	ď	∩ 0	₩	ď	~ 0

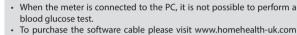


You cannot search the stored test results and average results if a test strip is inserted in the meter. After removing the test strip from the meter, you can search the test results and average of results stored in memory by pressing the left or the right button

2. Downloading results to a computer

You can use your meter with the STANDARD Diabetes Management Software to store your records and to help you spot patterns for planning meals, exercise, and medication. The STANDARD Diabetes Management Software puts information downloaded from the meter into charts, diagrams and graphs.

- 1. Obtain the STANDARD Diabetes Management Software (see below) and the STANDARD Communication Cable. These are both available from Home Health UK.
- 2. Install the software on a personal computer (please refer to the Software Product Manual for instructions on how to do this)





- and type in "sd software cable" into the search box at the top of the page.
 - From the product page you can purchase the cable and also download both the free software and the manual.
 - For further information, please refer to the Software Product Manual.
 - · STANDARD Diabetes Management Software is intended for both professional and home use

3. Warnings and Precautions

- STANDARD™ GlucoNavii® GDH Blood Glucose Monitoring System is not designed to be a substitute for pathology laboratory equipment and should not be used for
- the diagnosis of diabetes.
- Do not use STANDARD™ GlucoNavii® GDH Blood Glucose Monitoring System to test neonates for self-testing use. Only medical professionals can use this system for neonatal use. Never make significant changes to your diabetes control program or ignore physical
- symptoms without consulting your healthcare professional.
- Do not use this device to measure blood glucose in people who are experiencing cardiovascular collapse (severe shock) or decreased peripheral blood flow.

[Meter] Keep the test strip slot free of dust.

- The carrying case is designed to let you store a variety of supplies you may need and
- If you keep the meter with the battery inserted, then keep it in a low humidity

- Only use STANDARD™ GlucoNavii® GDH Blood Glucose Test Strips. Using other test
- strips with this meter can cause inaccurate results or E-1 error message. After removing a test strip from the container, replace the container cap immediately
- and close it tightly. Store test strip containers in a cool, dry place at 2-32°C(36-90°F). Keep away from
- direct sunlight and heat. Do Not refrigerate test strips Do Not expose strips to heat, moisture or humidity. Temperatures outside the
- required range, as well as moisture and humidity (e.g. bathroom, kitchen, laundry room, car, or garage) can damage your test strips and lead to inaccurate results.
- Store test strips in their original container only to avoid damage or contamination.
- Write the opening date on the container label when you first open it. Discard remaining test strips after the discard date. (6 months after first opening the container)
- Do Not use test strips beyond the expiration (printed on package) or discard date,
- whichever comes first, because they may cause inaccurate results. The test strips are for single use only. Never reuse a test strip that has had either
- blood or control solution applied to it. Avoid getting dirt, food or liquids on the test strip. With clean, dry hands, you may
- touch the test strip anywhere on its surface.
- Do Not bend, cut, or alter a test strip in any way.
- Use only fresh capillary whole blood and venous whole blood. Do not use serum, plasma or arterial blood.
- Not following these precautions can lead to inaccurate results.
- Severe dehydration (excessive water loss) may cause false low results. If you believe
- you are suffering from dehydration, consult your healthcare professional right away. Extremes in hematocrit may affect test results. Hematocrit levels greater than 70%
- may cause falsely low readings. Interferences - elevated levels of the following compounds may affect results:

- Material Limitati Acetaminopher > 6ma/dl Ascorbic Acid > 4mg/dl > 40mg/dl Bilirubin Total cholestero > 240mg/dL Creatinine > 30mg/dL > 5mg/dL Dopamine **EDTA** > 0.1 mg/dL> 60mg/dL Galactose > 1.8mg/dl > 9.2mg/dL Glutatione Hemoalobin > 200mg/dL > 1.3mg/dl > 3,000U/L Heparin Ibuprofen > 50mg/dL Levodopa > 4mg/dL > 60mg/dL Maltose Methyl-Dopa > 2mg/dL Sodium Salicylate > 20mg/dL Tolazamide > 9mg/dl Tolbutamide > 4mg/dL > 1.800 mg/dlTriglycerides Uric Acid > 9mg/dl > 60mg/dL Xylose Icodextrin > 750ma/dL
- Peritoneal dialysis solution: Icodextrin does not interfere with STANDARD™ GlucoNavii® GDH test strip.
- Preservatives: when using venous blood samples, blood may be collected by healthcare professionals into test tubes with anticoagulants (EDTA, lithium heparin or sodium heparin). Do not use other anticoagulants or preservatives.

[Lancet and Lancing device]

- The needle of lancet is sharp so keep the lancet away from children
- Keep the lancet and lancing device dry and do not store in direct sunlight, or high heat and humidity locations.
- A lancet should only be used for sampling blood.
- A lancet is for single use only. Do not reuse
- The lancets provided with the STANDARD™ GlucoNavii® GDH Blood glucose meter are compatible with any standard lancing device, but ideally should only be used with the lancing device manufactured by SD Biosensor, Inc.
- Do not use if the lancing device appears to be damaged.
- If the protective disk of the lancet is loosened or the needle is exposed, you should not use it.
- · To reduce the chance of infection, always discard of used lancets

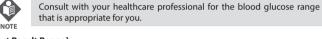
[Control solution]

- Keep STANDARD™ GlucoNavii® Control Solution in 8-30°C (46-86°F) environment.
- Do not refrigerate or freeze
- Do not use STANDARD™ GlucoNavii® Control Solution that has passed the expiration date.
- STANDARD™ GlucoNavii® Control Solution can be used for 3 months after opening the container. Write the opening date on the container label when you first open it.
- No reconstitution or dilution is necessary.
- Wipe the container tip clean and reseal the container tightly after each use.

4. Understanding your testing result

[Normal blood glucose result]

- Expected blood glucose values for non-diabetic adults are as follows¹
- Before meals < 100 mg/dL (5.55 mmol/L)
- After meals < 140 mg/dL (7.8 mmol/L)



[Test Result Range]

- The meter reads blood glucose results at 10-600 mg/dL (0.6-33.3 mmol/L).
- If 'Hi' is displayed, your blood glucose level may be higher than 600 mg/dL (33.3 If 'Lo' is displayed, your blood glucose level may be lower than 10 mg/dL (0.6
- mmol/L). High or low blood glucose results can indicate potentially serious medical



conditions. In case of an unexpected result, you should repeat the test immediately using a new test strip. If your reading is still unexpected or the reading is not consistent with how you feel, you should treat as prescribed by your healthcare professional and/or contact your healthcare professional immediately.

CHAPTER 3: Control Material

- Why you do control solution / Check strip test;
- STANDARD™ GlucoNavii® Control Solution is used to check that the meter and the test strips are working together as a system and that you are performing the test correctly.
- It is very important that you do this simple check routinely to make sure you get

You should consider performing a control solution test if:

- You open a new box of test strips.
- You left the test strip container open or you think your test strips have been damaged. Your test strips were stored in extreme temperatures and/or humidity.
- You want to check the meter and test strips.
- You dropped the meter.
- Your test result does not agree with how you feel You want to check if you are testing correctly
- You want to easily check the performance of the meter.
- Using your meter for the first time
- You have repeated a test and the blood glucose result is still lower or higher than expected.

Before you begin;

- Use only STANDARD $^{\text{\tiny{TM}}}$ GlucoNavii $^{\circ}$ Control Solution.
- Check the expiration date on the control solution container. Record the opening date on the container label. Do Not use after expiration or discard date (date opened plus three months), whichever comes first. Control solution, meter, and test strips should be at room temperature 18-30°C (64-
- 86°F) before testing with control solution.
- Shake the container, discard the first drop of control solution, and wipe off the tip to ensure a proper sample and an accurate result.
- Store control solution tightly closed at temperatures between 8-30°C (46-86°F). Do Not refrigerate.
- Do not swallow STANDARD™ GlucoNavii® control solution; it is not for human consumption

• Do not apply STANDARD™ GlucoNavii® control solution to the skin or eyes as it may cause irritation.

- 1. Performing a Control Solution Test You need the meter, a test strip, and control solution level 2 or 3. The acceptable range of each level is printed on the test strip label.
 - Remove a new test strip from its container. Be sure to tightly replace the container cap after removing a test strip. Insert a test strip into the test strip slot, with gold-coloured bars facing up and toward the meter. The meter turns on automatically



- The test strip with flashing blood drop symbol should now appear on the display Press the left arrow for 3 seconds to test using control solution: if you do not want to test using control solution, press the left button again
- Shake the control solution container and discard the first drop of solution. Gently squeeze the container to form one small drop. Bring the drop to the edge of the strip, and allow the strip to automatically draw the control solution into the yellow window. When control solution is applied to the test strip, the meter counts down from 5 to 1 second on the display. Tightly replace the cap on control solution





The control solution result appears on the display

Compare control solution result to the range printed on the test strip container. If the results are not within the control range printed on the test strip container, then the meter and strips may not be working properly. Repeat the control solution test If the results are still outside the range, please contact Home Health UK: Tel: 01923 711511

email: info@homehealth-uk.com





Remove the used test strip from the meter and discard it.

2. Performing Check Strip Test

Insert a Check Strip into the test strip slot, with "check strip" text facing up and gold coloured electrode bars towards the meter. The meter turns on automatically.



- 2. If the Check Strip is inserted properly, the meter will start the check.
- The check result appears on the screen in just 5 seconds. If the meter is working correctly, 'OK' appears on the screen; if there is a problem with the meter, 'EEE'



CHAPTER 4: Maintenance and Troubleshooting





[Replace battery] When the low battery icon flashes you must replace the battery immediately. If you press the ON/OFF button after the battery is discharged, the battery icon will flash and the meter will turn off automatically

[Internal Error Message for a meter] Turn off the meter. Then turn on the meter again. If the error message persists, please contact Home Health UK: Tel: 01923 711511 email: info@homehealth-uk.com





[Temperature Error]

Tel: 01923 711511

email: info@homehealth-uk.com

The test strip is defective, damaged or inserted incorrectly. Discard this test strip and test again using new test strip. Please re-read the "Test Procedure", in particular olease make sure you are inserting the strip into the meter prior to applying the blood and that you only touch the tip of the strip to the blood drop; do not put your blood

[Blood Sample Error] An insufficient amount of blood was applied. Discard this test strip and test again using new test strip and a larger

sample, making sure blood is placed to

the narrow channel in the top edge of





f the environmental temperature is

The communication between the meter above or below the operating range of and the computer has failed. Re-connect a meter, a thermometer icon will appear the cable between the meter and your on the display. Move to an area between 8-45°C (46-113°F), wait for 30minutes and perform a test. Do not artificially heat or cool the meter. If the error message persists, please contact Home Health UK:

the test strip.

Test Time 5 seconds Assav Method Glucose Dehydrogenase Biosensor **ON/OFF Source** One replaceable 3 V Lithium Battery type CR2032 Around 1,000 tests

CHAPTER 5: Product Technical Information

Plasma-equivalent

0.5 microliter

10 - 600 mg/dL (0.6 - 33.3 mmol/L)

Fresh capillary or Venous whole blood

Result Range

Calibration

Sample Size

Sample

Battery Life Glucose Unit mg/dL, mmol/L Display LCD (Customized) 3 Buttons Controls Size $48 \text{ mm} \times 90 \text{ mm} \times 15 \text{mm}$ Weight 50g (with battery) 1 minute after last user action without inserting test strip into the **Automatic Shutof** 3 minutes after last user action when inserting test strip into the meter Memory 500 blood glucose tests

Hypo warning: 60, 70, 80 mg/dL (3.3, 3.9, 4.4 mmol/L) Pre-meal and post-meal mark Alarm setting (up to 4 times) Post-meal Alarn **Function** 7-, 14- and 30-day Averages of the following results

1) Normal Results 2) Pre-meal Results 3) Post-meal Results Automatic shutoff 8°C - 45°C (46°F - 113°F) Operation Temperature

Up to 11,549 feet. (3,520 meters)

2°C - 32°C (36°F - 90°F)

CHAPTER 6: Performance Characteristics

Meter Storage & -20°C - 50°C (-4°F - 122°F) and 10% - 93% RH **Transport Condition**

15197:2015.

Hematocrit

Operation Altitude

Test Strip Storage

Temperature

Precision The acceptable criteria are within standard deviation(STD) 4mg/dL at the below 100mg/ dL (5.55mmol/L), and coefficient of variation(CV) 5% at the above 100mg/dL(5.55mmol/L).

Performance characteristics of STANDARD™ GlucoNavii® GDH shall be evaluated with

a series of measurements within a short interval of time in accordance with EN ISO

Mean Glucose Level (mg/dL)	STD (mg/dL) / CV (%)		
48.3	1.8mg/dL		
81.1	2.1mg/dL		
135.7	3.6%		
209.6	4.2%		
313.8	4.0%		

STD (mg/dL) 2.2mg/dL

2. Intermediate Precision

Below 100mg/dL (5.55mmol/L)

Level 1

The accuracy of STANDARD™ GlucoNavii® GDH blood glucose monitoring system was assessed by comparing blood glucose results obtained by patients with results by using YSI Model 2300 STAT Plus glucose analyzer(reference), a laboratory instrument. The acceptable criteria for system accuracy is as follows:

Level 2

CV (%)

4.1%

Above 100mg/dL (5.55mmol/L)

Level 3

CV (%)

3.9%

Within ±15mg/dL

(within ±0.83mmol/L)

95% of the measured glucose values shall fall within either $\pm 15 mg/dL(\pm 0.83 mmol/L)$ of the average measured values of the reference measurement procedure at glucose concentrations <100mg/dL(5,55mmol/L) or within ±15% at glucose concentrations ≥100mg/dL(≥5,55mmol/L).

Within ±10mg/dL

(within ± 0.56 mmol/L)

Below 100mg/dL (5.55mmol/L)

Within ±5mg/dL

(within ±0.28mmol/L)

	49.5% (104/210)	88.6% (186/210)	98.6% (207/210)				
	Above 100mg/dL (5.55mmol/L)						
Ī	Within ±5%	Within ±10%	Within ±15%				
	70.8% (276/390)	93.3% (364/390)	98.5% (384/390)				

3. Between 24mg/dL and 481mg/dL With ±15%mg/dL or 15%

This study for evaluating glucose values from fingertip capillary blood samples obtained by 165 lav persons showed the following results: "100% within ±15mg/dL(0.83mmol/L) of the medical laboratory values at glucose

concentrations below 100mg/dL(5.55mmol/L), and 100% within \pm 15% of the medical

98.5% (591/600)

laboratory values at glucose concentrations at or above 100 mg/dL(5.55 mmol/L)." **Electromagnetic Compatibility**

This meter meets the electromagnetic immunity requirements as per EN ISO 15197 Annex A. The chosen basis for electrostatic discharge immunity testing was basic standard IEC 61000-4-2. In addition, it meets the electro-magnetic emissions requirements as per EN 61326. Its electromagnetic emission is thus low. Interference from other electrically driven equipment is not to be anticipated.

American Diabetes Association: Standards of Medical Care in Diabetes - 2017.

Return

References

Diabetes Care, January 2017, vol. 40, Supplement 1, S11-S24

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Before returning your meter, please contact Home Health UK:

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REF 01GM30

















- Consult instructions for Use

- Caution

- Temperature limit

- Temper

- Use-by date











ML21GDH2UKR0

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