pogo®
Automatic

Press Once. GO!™
Turn on meter, then just Press Once. Go! Simply press here for easy, One-Step™ testing.

For Single Patient Use Only

POGO Automatic®
Blood Glucose Monitoring System
Owner's Manual

Dear POGO Automatic® System Owner,

Thank you for choosing the POGO Automatic Blood Glucose Monitoring System (ABGMS). This manual will help you learn to use your POGO Automatic Blood Glucose Meter and POGO Automatic Test Cartridge.

Since POGO Automatic is a completely new way of using a blood glucose meter, please read all provided information thoroughly and refer back to this manual or your POGO Automatic *Quick Start Guide* when you have questions.

At Intuity Medical, Inc. (IMI), we understand that diabetes management can be challenging, time consuming and inconvenient. We hope that using the POGO Automatic System will help make managing your diabetes easier and more convenient.

POGO Automatic® features:

- **Automated, One-Step™** testing with the press of a button
- Fast, 4-second countdown to results
- Accurate, no coding required
- Tiny blood sample — only .25 microliters
- Upload POGO Automatic Meter results to your smartphone via Bluetooth or to the web via USB. View and share results using the Patterns® for POGO Automatic app (iOS and Android) or Patterns website. Visit www.patternsforpogo.com for more information
- Full color display

If you need assistance, call Intuity Medical Customer Support, Monday to Friday 9AM to 9PM Eastern Time (ET) at 1-855-IMI-POGO (464-7646) or email us at support@presspogohelp.com**.**
We hope you enjoy using your POGO Automatic System.

Important Safety Instructions

⚠️ **IMPORTANT:** The POGO Automatic System is unique and different from other meters. Before you begin testing your blood glucose, please read all instructions in this Owner's Manual.

Indications For Use

The POGO Automatic® 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 fingertips. The POGO Automatic Blood Glucose Monitoring System is intended to be used by a single person and should not be shared.

The POGO Automatic® Blood Glucose Monitoring System 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 POGO Automatic Blood Glucose Monitoring System should not be used for the diagnosis of or screening of diabetes or for neonatal use. The POGO Automatic Blood Glucose Monitoring System is indicated for use in adults and adolescents (13 and up).

POGO Automatic® Test Cartridges are for use with the POGO Automatic Meter to quantitatively measure glucose (sugar) in fresh capillary whole blood samples drawn from the fingertips.

Important Warnings

- The POGO Automatic Blood Glucose Monitoring System is for single patient use. Do not share the meter or test supplies with anyone, including other family members! Do not use on multiple patients!

- Each lancet is coated with a tiny amount (<0.24 IU) of heparin which keeps the collected blood from clotting inside the test cell until your results appear. Before using this device, let your doctor know if you are allergic to heparin or have ever been diagnosed with Heparin-Induced Thrombocytopenia, also known as HIT. HIT is a very rare condition that causes blood clots. Stop using the device and contact your doctor if you notice unexplained swelling in one arm or leg, sudden severe chest pain or shortness of breath, or stroke symptoms.

- A blood glucose result that reads HI (high) or LO (low) may indicate a potentially serious health problem. If your result is unusually high or low, repeat the test. Immediately consult your healthcare professional for treatment advice if high or low results continue.

- Keep the meter and all testing supplies out of the reach of children. The POGO Automatic Test Cartridge, platform, batteries, POGO Automatic Control Solution, and outer packaging may present a choking hazard and be harmful if swallowed.

- Do not swallow Control Solution; it is not for human consumption. Do not apply Control Solution to the skin or eyes as it may cause irritation. The POGO Automatic Control Applicator is a choking hazard.

- When performing a Control Solution Test, if your results continue to fail, call Intuity Medical Customer Support at **1-855-IMI-POGO (464-7646)**. **DO NOT** use the meter to test your blood glucose until you obtain a passing result.

- This device is not intended for use in healthcare or assisted-use settings such as hospitals, physician offices, or long-term care facilities because it has not been cleared by FDA for use in these settings, including for routine assisted testing or as part of glycemic control procedures.

- 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 bloodborne pathogens.

⚠ **WARNING:** All POGO Automactic testing supplies are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection. Wash hands with soap and water immediately after use.

Precautions

- Be sure to review the System Limitations section for information on factors that may affect the accuracy of your results.

- Call your doctor if you are experiencing symptoms which are inconsistent with your glucose result. Consult with your healthcare professional before making any changes to your diabetes medication or health regimen.

System Limitations

- **The POGO Automatic® System is not intended for multi-patient use.** Do not use on more than one patient in a clinical setting such as hospitals, long-term care, assisted living facilities, clinics or health fairs as this might pass infection from one patient to another.

- The POGO Automatic System is not intended for the quantitative measurement of venous or arterial blood.

- The POGO Automatic System is not intended for use on neonates.

- The POGO Automatic System should not be used for the diagnosis of or screening of diabetes.

- The POGO Automatic Meter should only be used with POGO Automatic Test Cartridges and POGO Automatic Control Solutions.

- Individual test cells and cartridges are single-use only. Do not attempt to reuse.

- Use only fresh whole capillary blood. Do not attempt to use plasma or serum to obtain an accurate blood glucose test result.

- Not to be used for patients who are dehydrated, hypotensive, in shock, critically ill or in a hyperosmolar state.

- The hematocrit range for the POGO Automatic System is 20% – 60%. Extremely high hematocrit levels above 60% or very low hematocrit levels below 20% may cause inaccurate results.

- The POGO Automatic System has not been evaluated at altitudes above 10,000 feet.

Importance of Testing

Self-Monitoring of Blood Glucose (SMBG) is essential to managing diabetes. Frequent glucose monitoring has proven to provide significant health benefits for people with diabetes. The Diabetes Control and Complications Trial (DCCT) showed that tight glucose control can reduce the risk of diabetes-related complications such as blindness, kidney disease, nerve damage and heart and circulatory problems by up to 76%.[1] Early introduction of intensive diabetes management offers additional benefits by lowering the risk of heart attack, stroke and death from cardiovascular disease by 57%.[2]

By combining SMBG, prescribed medications and a healthy regimen of diet and exercise as recommended by your doctor, you can help reduce the overall complications of diabetes. Consult your healthcare professional to discuss the program that is right for you.

Need Help?

- Refer to the section of this Owner's Manual for the topic for which you have questions. Use the Table of Contents to help locate the information.

- Check the troubleshooting section. If you still cannot find the answer to your question, call Intuity Medical Customer Support toll free at **1-855-IMI-POGO (464-7646).**

IMPORTANT SAFETY DOCUMENTS FOR YOUR REFERENCE

"FDA Public Health Notification: Use of Fingerstick Devices on More than One Person Poses Risk for Transmitting Bloodborne Pathogens: Initial Communication" (2010) https://www.fda.gov/MedicalDevices/ProductsandMedicalProcedures/InVitroDiagnostics/ucm227935.htm

"CDC Clinical Reminder: Use of Fingerstick Devices on More than One Person Poses Risk for Transmitting Bloodborne Pathogens" (2010) http://www.cdc.gov/injectionsafety/Fingerstick-DevicesBGM.html

Table of Contents

Learning About the POGO Automatic® System

System Components

The following items are included in your POGO Automatic System:

- POGO Automatic Quick Start Guide
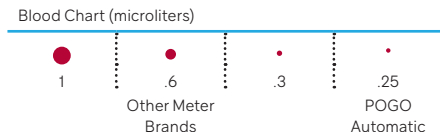- POGO Automatic Meter
- Two (2) AAA batteries

POGO Automatic Test Cartridges and Control Solutions sold separately

⚠ **WARNING:** Keep the meter and all testing supplies out of the reach of children. The test cartridge, platform, batteries, control solution, and outer packaging may present a choking hazard and be harmful if swallowed.

The POGO Automatic® Blood Glucose Meter

POGO Automatic is a self-coding blood glucose meter which automates blood collection and provides test results in one simple step. POGO Automatic uses a small blood sample (only .25 microliters) and gives fast, accurate results after a 4-second countdown.

Blood Chart (microliters)

1	.6	.3	.25
	Other Meter Brands		POGO Automatic

How the POGO Automatic® System Works

POGO Automatic's automated testing technology is one-of-a-kind. Each test cell in the 10-test cartridge contains a lancet and test strip.

When you want to test, POGO Automatic meter will open a new sterile test cell and prepare it for lancing.

When you press your finger down, your finger will be automatically lanced after 3-2-1 countdown (to turn off countdown, see Lance Settings, page 44). Blood from your lanced finger automatically flows through a hollow lancet to the test strip where a tiny lens views and quickly analyzes it. Your result is then displayed after a four second countdown.

2 Collect Blood
Your blood quickly travels to the test pad through a hollow lancet

1
Lance Finger
Simply press down on test port to start auto lancing and collection

3 Glucose Result
Blood reaches the test pad, which changes color with glucose
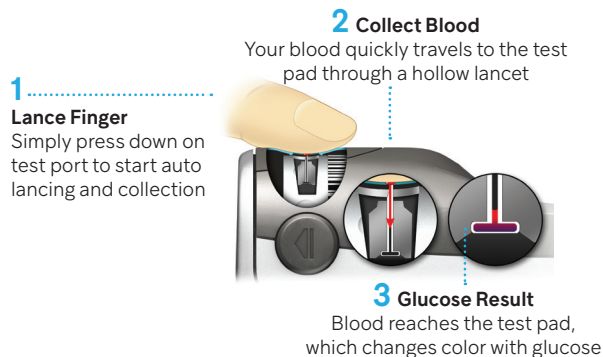
After the test, the needle is retracted into the cartridge to prevent accidental contact.

The POGO Automatic® Meter

Data Port (USB)

Display Screen

Power Button

Test Platform
(Removable)

Test/Lance Port

Memory/Menu Button

Scroll Buttons

Open Cartridge Door Button

Cartridge Door

*Not actual size

Supplies and Replacement Parts

POGO Automatic
Test Cartridge

POGO Automatic
Test Platform

POGO Automatic
Battery Door

Note: 15-day discard date is an example only. Check label on cartridge top for accurate open expiration date.

Contact Intuity Medical Customer Support to find out where to obtain supplies and replacement parts.

POGO Automatic® Test Cartridge

Everything you need to test is contained within the POGO Automatic Test Cartridge. No separate lancing device is required. Each cartridge contains 10 test strips and 10 lancets.

The POGO Automatic 10-Test Cartridge
Only use POGO Automatic Test Cartridges with your POGO Automatic Meter.

Note: 15-day discard date is an example only. Check label on cartridge top for accurate open expiration date.

Each test cell is environmentally sealed and contains one test strip and one sterile lancet.

- Test cartridges are single-patient use only.

- Do not share cartridges, even with family members.

- Lancets are single-use only and auto-disabled after use.

- Lancets are coated with Silicone and Heparin to help reduce pain and aid in blood collection. This coating makes skin contact each time you test.

WARNING: Each lancet is coated with a tiny amount (<0.24 IU) of heparin which keeps the collected blood from clotting inside the test cell until your results appear. Before using this device, let your doctor know if you are allergic to heparin or have ever been diagnosed with Heparin-Induced Thrombocytopenia, also known as HIT. HIT is a very rare condition which causes blood clots. Stop using the device and contact your doctor if you notice unexplained swelling in one arm or leg, sudden severe chest pain or shortness of breath, or stroke symptoms.

Important POGO Automatic® Test Cartridge Information

Please note: Proper storage and handling of test cartridges is essential to obtain accurate results.

- Store test cartridges in a cool, dry place between 40°F – 86°F, and in a relative humidity range of 10% – 90% (non-condensing).

- Ensure meter and cartridge are both at room temperature before testing *(see Meter Specifications on page 65).*

- Keep out of direct sunlight and heat. Do not refrigerate or freeze.

- Do not use the test cartridge past the expiration date (⧗ Use by:) printed on cartridge label.

- Do not tamper with the test cartridge.

- Avoid getting food, dirt, or water on the cartridge.

- After removing from foil cup, immediately mark the discard date in the box on cartridge top. Do not use after the discard date. *(see Example).*

Example: 15-day Discard Date

Opened	Expires
April 16	May 1

DISCARD 15 DAYS AFTER OPENING
DISCARD DATE
May 1

- When you insert a new cartridge into the meter, the meter will display the following symbol showing the # of days to discard date shown on the meter display to use all tests. The meter will prevent use of the cartridge after the discard date.

🗑 *15d* **Note:** 15 days is an example only.

Cartridge Handling

You can remove and re-insert a partially-used cartridge for later use. Do not use after the discard date.

🗑❓ If you insert a partially used cartridge into the meter, this symbol will appear, showing the meter cannot correctly determine the discard date. Do not use after the discard date.

When grasping partially-used cartridge, try not to touch open tests.

- When handling a partially-used cartridge, position your fingers away from open tests.

- Wash hands immediately after handling.

- Do not share partially-used cartridges, even with family members.

⚠ **IMPORTANT:** For your safety, used lancets are retracted back into the cartridge to help protect against accidental contact. However, **ALWAYS HANDLE WITH CARE.**

Cartridge Disposal

Check with your healthcare provider for proper disposal instructions

- To safely eject a used test cartridge, **PRESS AND HOLD** the cartridge door button. Align cartridge over proper disposal container, tilt and release.

- If cartridge gets stuck in meter, remove test platform to free cartridge from meter. *(See how to remove test platform on page 49).*

⚠ **WARNING:** All POGO Automatic testing supplies are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection. Wash hands with soap and water immediately after use.

Meter Display and Results Screen

The meter uses symbols to guide you through testing and to let you know if there is a problem with the meter or test procedure.
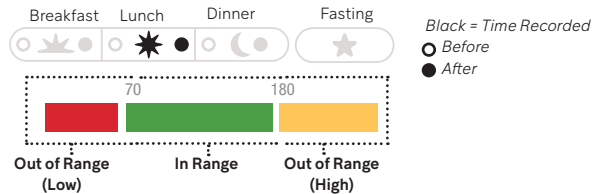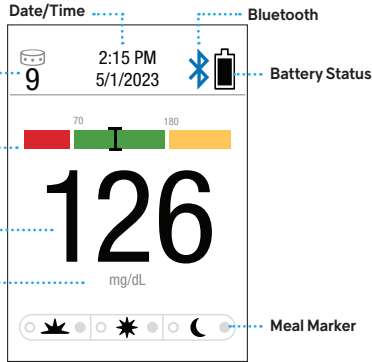
Results Screen

Date/Time

Bluetooth

Tests Remaining in cartridge

Battery Status

Quick Graph Know if you are in range instantly

70   180

2:15 PM
5/1/2023

9

126

mg/dL

Result Number

mg/dL U.S. standard unit of measure *(milligrams per deciliter).*

Meal Marker

Breakfast   Lunch   Dinner   Fasting

Black = Time Recorded
○ *Before*
● *After*

70   180

Out of Range (Low)   **In Range**   **Out of Range (High)**

Tests Remaining Screen: Press the ⬦ scroll buttons when meter is OFF to see number of tests remaining in cartridge

Status Bar, Information and Testing Symbols

Symbol	Description
10	The number of tests remaining in the current cartridge. Decreases to **0** as you test.
2	The number will be blinking in red on the Results Screen when two or less tests remain in the cartridge. When no tests remain in the cartridge a "**0**" will appear.
X	If "**X**" appears under cartridge symbol, there is no cartridge.
▮	Solid black indicates enough battery power.
▯	Indicates low battery. When red battery symbol appears, meter has enough power for about 50 tests. Accuracy will not be affected. However, change the battery as soon as possible. Large low battery symbol displayed indicates battery is dead.
Off On	Bluetooth
2:15 PM 5/1/2023	Date/Time

Warnings

Cold   Hot — Meter temperature is out of operating temperature range

EC — Expired Cartridge. Cartridge is past expiration date. Do not use the test cartridge past the expiration date (⧖ Use by:) printed on cartridge label.
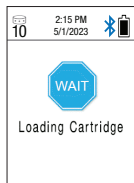
Getting Started

Inserting the POGO Automatic® Test Cartridge

- Open the cartridge door by pressing the button on the lower right side of the meter.

- Insert a new test cartridge into the meter with the bottom facing inside the meter. The cartridge fits into the meter one way only.

Bottom of Cartridge

- Close the cartridge door. Calibration information will be read automatically. No coding is required. Wait for the cartridge to stop rotating before touching the test platform or test port.

- A new cartridge will show 10 tests. The days to discard will be shown in the corner.

Note: 15 days is an example only. The meter will show the correct discard days.

Testing Your Blood Glucose

While POGO Automatic is simple, its test procedure is different. Follow these instructions step-by-step to train yourself for successful automated blood collection. Be sure to perform a test for practice before using.

Wash Hands

To prepare for testing, wash hands with soap and water and dry thoroughly. Use of warm water stimulates blood flow.

If you also choose to use alcohol to clean your finger, make sure you let it dry. It is also a good idea to wash your hands any time after you remove the test platform or open the cartridge door to handle or change cartridges.

ℹ️ NOTE: **Cold fingers restrict blood flow.** Make sure fingertips are at room temperature or warmer before testing.

Turn On Meter

- To perform a blood glucose or Control Solution Test, turn ON meter by pressing the power button.

- Press the power button again to open a new test.

- The meter will open a new test and bring to the test port. Wait for the cartridge to stop rotating before touching the test platform or test port.
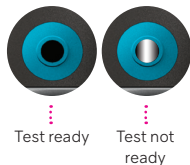
Power Button

IMPORTANT: DO NOT PLACE FINGER ON TEST PORT until meter signals ready to test. It may stop cartridge from rotating or cause meter malfunction or damage.

Press ⏻ Again to Prepare a New Test

- The meter will prompt you when ready to test.

Test ready   Test not ready

Ready to Test

NOTE: Each time you start a test, the meter will automatically open a new test cell. You will have five minutes to start the test. If you do not use the test within 5 minutes, you will **NOT** be able to use the test later.

Prepare Finger for Testing

- **Choose the right test site:** Since POGO automates blood collection, you should ONLY USE FINGERS YOU KNOW BLEED WELL. Also, avoid calluses.

- **Massage to Increase circulation:** Prepare the fingertip to be lanced by rubbing it several times starting at the knuckle and pressing downward toward the end of the fingertip. Rub firmly enough to turn the end of your finger "reddish" from the increased blood flow.

Start the Test

- Place your finger over the test port and position where you prefer to be lanced. Using the side of the fingertip may be more comfortable.

- Be sure to completely cover the hole of the test port to ensure proper testing.

- **PRESS FINGER DOWN** to start the test.

- After a 3-2-1 countdown you will be lanced. If no countdown appears, gently apply more pressure to initiate lancing.

- **YOU MUST KEEP YOUR FINGER IN PLACE** after lance.

NOTE: To help remember to hold your finger down after lance, count 3...2...1...HOLD FINGER IN PLACE

Automatic Blood Collection

- Continue to hold finger in place while the meter collects your blood sample.

- The meter is now automatically moving your blood sample to the test strip to measure your blood glucose.

- The meter will attempt automatic blood collection for 9 seconds. Hold your finger down for the automatic blood collection.

Successful Blood Collection

- You can remove your finger when the meter beeps and an arrow signals the blood collection has been successful.

Tips for Automatic Blood Collection
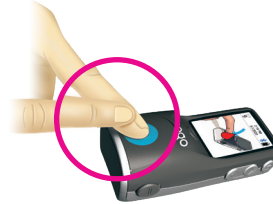
- **Seal the test port**: Completely cover the test port. Create a seal over the port hole with your fingertip. Avoid finger positions that allow air to leak through the port. KEEP THE PORT SEALED DURING THE ENTIRE BLOOD COLLECTION PROCESS. You may want to practice finger positioning before testing, especially if you have long fingernails or like to test on the side of the fingertip.

- **Apply consistent pressure:** When lancing, PRESS DOWN until you test begins. Hold finger steady so POGO Automatic can automatically lance and collect blood sample. After lance, DO NOT LIFT finger even slightly off test port; this can interrupt blood collection. Note: pressing way too hard may restrict blood flow and cause meter errors.

- **It's helpful** to place your index finger from your other hand on top of the finger being tested to ensure you apply firm and consistent pressure without lifting during automated blood collection.
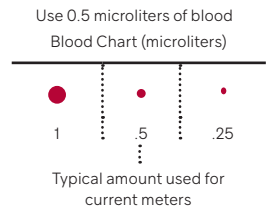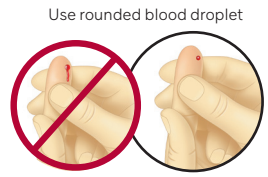
Add More Blood Feature (if needed)

- If automatic sampling is not successful, you will be instructed to add more blood. You have 90 seconds to add more blood into the cartridge to complete test. During this time, you will not be re-lanced.

Get a Small Blood Drop   **Line-up Drop to Center of Test Port**   **Roll Drop into Port and Press Firmly**

Tips for Best Add More Blood Success

Use rounded blood droplet

Use 0.5 microliters of blood
Blood Chart (microliters)

| 1 | .5 | .25 |

Typical amount used for current meters

- Try not to smear blood on test port or fingertip. If this occurs, wipe finger and gently squeeze an additional blood droplet.

- During the 90 seconds, you can remove your finger and **KEEP ADDING BLOOD** as long as gentle squeezing forms a blood droplet.

Remove left over debris from test platform before next test

- While adding more blood, you might get some on the test port or test platform. If this occurs, remove blood before beginning another test. *(See Cleaning and Disinfecting - A Two-Step Process on page 48).*

- Blood left over from a previous test is a biohazard.

⚠ **IMPORTANT:** Continue to add blood as many times as needed within the 90 seconds to achieve a successful test.

Results

Countdown

Glucose Result

- You can view result after a 4-second countdown.

- After reviewing result and marking meal(optional), you can now turn off the meter by pressing the power button or allow it to shut off automatically after 60 seconds.

- Your test results are automatically stored in meter memory, added to averages and can be marked as pre- or post-meal results *(See Pre- or Post-Meal Marking on page 27).*

- The Quick Graph (example below) appears with your result to instantly let you know if your results are in range.

- The preset glucose range on the Quick Graph is 70 – 180 mg/dL. If needed, you can adjust the range in the Set-Up Menu *(See Target Range Settings on page 45).*

Quick Graph

| Out of Range (Low) | In Range | Out of Range (High) |
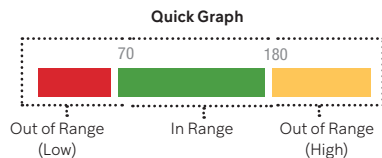
CAUTION: If during testing your results are displayed as a 🅟, 🅡ₓ, or error redo the test. If this continues, call Intuity Medical Customer Support at 1-855-IMI-POGO (464-7646).

Pre- or Post-Meal Marking *(optional)*

NOTE: To understand the effects that meals have on your blood glucose, it is important to test in "pairs" — 1 hour before and 2 hours after you eat. The American Diabetes Association (ADA) also recommends testing prior to exercise and bedtime or when hypoglycemia is suspected.

After a test, the meter displays a glucose result with a blinking pre- or post-meal symbol.

If you **CHOOSE NOT TO MARK** your result:

- You are done. Turn off meter or allow it to turn off automatically.

If you **CHOOSE TO MARK** your result:

- Press the scroll buttons until the (○ ●) marking dot appears before or after the appropriate meal symbol.

- To confirm, turn off meter or allow it to turn off automatically.

◇ **Scroll Buttons**

Examples

Breakfast   Lunch   Dinner   Fasting

Before   After
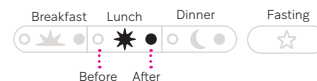
Understanding Your Results

The POGO Automatic Meter will display glucose results ranging from 20 to 500 mg/dL.

LO (Low) Results

If your test result is lower than 20 mg/dL, LO (low) will appear on the display screen. This indicates severe low blood sugar (hypoglycemia).

> **CAUTION:** You may get false low glucose results if you are severely dehydrated. If you think you are severely dehydrated, contact your healthcare professional immediately.

HI (High) Result

If your test results are above 500 mg/dL, HI (high) will appear on the display screen. This indicates severe high blood sugar (hyperglycemia).

If your test results are unusually high or low, immediately repeat the test.

> **CAUTION:** LO (low) and HI (high) blood glucose results indicate potentially serious health issues. You should immediately contact your healthcare professional and follow his or her treatment advice if you continue to get unusually high or low results.

Blood Glucose Levels

Blood glucose goes up after eating, but one to two hours later should return to the normal range.

The chart below indicates before and after meal ranges for non-pregnant adults without diabetes.

Target range for non-pregnant adults without diabetes[3]

Fasting	Two Hours After Start of Meal
Less than 100 mg/dL	Less than 140 mg/dL

YOUR blood glucose test results should fall within a **personal target range** recommended by your healthcare professional. Once you have established your target range, you will be able to detect when your results are high or low. Clinical studies have shown the closer you get to your target range, the more likely you are to reduce your risk of diabetes-related complications.[1]

Unexpected Results

If your blood glucose result is less than 70 mg/dL indicating low blood sugar or 180 mg/dL and higher indicating high blood sugar, you should contact your healthcare professional and follow their treatment advice.[3] If condition worsens, seek medical attention immediately. Never make significant changes to your treatment regimen without consulting your healthcare professional.

Troubleshooting Tips

If your blood glucose result does not match how you feel, follow these tips:

- Ensure you are carefully following the steps to perform a blood glucose test *(see Testing Your Blood Glucose on page 19)*.

- Check the expiration date on the POGO Automatic Test Cartridge. Do not use the cartridge beyond the open expiration date *(see Important POGO Automatic Test Cartridge Information on page 14)*.

- Make sure your meter and test cartridges are always stored in a cool, dry place. If necessary, repeat the test with a properly stored test cartridge *(see Storage and Handling on page 58)*.

- Perform a Control Solution Test to ensure that the system is working properly *(see Performing a Control Solution Test on page 33)*.

- If your blood glucose results still do not reflect the way you feel, call your healthcare professional immediately.

How Do Your Meter Results Compare to Lab Results?

For easy comparison, the results from the POGO Automatic Meter and the laboratory test results are both expressed in plasma-equivalent units.

If you wish to compare your meter result with the lab result, **you must be fasting** for at least eight hours.

- Take your meter to the lab when you get your blood drawn for a fasting glucose test.

- Test your blood glucose from your finger using your POGO Automatic Meter within 10 – 15 minutes of getting your blood drawn from your arm.

- Keep in mind that the lab uses a different test methodology than the meter.

- Ask your healthcare professional for guidance when comparing your lab result with your POGO Automatic Meter result.

Control Solution Testing

Performing a Control Solution Test helps you check that the meter and test cartridge are working properly together, and that your blood glucose results are reliable.

The POGO Automatic Control Solutions contain a known amount of glucose. You perform a test with POGO Automatic Control Solutions similarly to a blood glucose test, except that you use Control Solution instead of blood *(see Performing a Control Solution Test on Page 33)*.

The Control Solution Test result appears on the meter as a pass or fail result. If the Control Solution result fails, either you may not be performing the test correctly or the meter and test cartridge are not working properly together.

Either Level 1 or Level 2 Control Solution can be used to check the system. Obtaining a PASS result using either is acceptable to verify system performance. Most users will find it sufficient to use Level 2.

When Should You Perform a Control Solution Test?

- To practice testing using your POGO Automatic System.
- When you open a new tube of POGO Automatic Test Cartridges.
- When you think your meter and test cartridges are not working properly together.
- If you have dropped or damaged the meter.
- If your cartridges were stored improperly such as in extreme temperatures or humidity.
- If you have been advised by your physician to use Control Solution.

> ⚠ **IMPORTANT:** When your test results are not consistent with how you feel, or when you have repeated unexpected results, perform a POGO Automatic Control Solution test to confirm that your system is working properly.

Performing a Control Solution Test

Ensure that a test cartridge is installed and that there are tests remaining. Turn on your meter by pressing the power button. Prepare a new test by pressing the power button again.

Follow the instructions provided with your POGO Automatic Control Solution to perform a test.

For availability of Control Solution, contact Intuity Medical Customer Support.

> ⓘ **NOTE:** Control Solution Test results are not included in your glucose averages.

> ⚠ **WARNING:** Do not swallow Control Solution; it is not for human consumption. Do not apply Control Solution to the skin or eyes as it may cause irritation. The POGO Automatic Control Applicator is a choking hazard.

Control Solution Results

The meter reads the Pass Range for both Level 1 and Level 2 Control Solutions automatically from the cartridge barcode and compares the result to the range for the level of control used.

The range is assigned as the average value +/- 15%. The table below gives an example of the expected value for each Control level and resulting calculated Pass Range.

Control Level	Avg. Response (mg/dL)	Expected Value -15% (mg/dL)	Expected Value +15% (mg/dL)	Pass Range (mg/dL)
Level 1	75	64	86	64 - 86
Level 2	150	128	173	128-173

Expected Results for Control Solution Tests

Pass

If the Control Solution Test result is in range, the screen displays a pass result, indicating the meter and test cartridge are working properly together. You are ready to perform a blood glucose test.


Fail

If you receive a fail Control Solution Test result, this indicates that the value is outside of the Control Solution target range, and you should immediately repeat the test.

A failed Control Solution Test may indicate:

- Expired or improperly stored Control Solution, at very high or low temperatures.

- Expired, damaged or improperly stored test cartridges.

- A problem with the meter.

Unexpected Results for Control Solution Tests
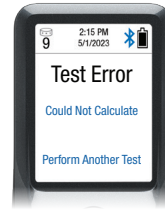
Error, Blood Not Seen, or Glucose Result

If you get an Error, Blood Not Seen, or a glucose result, you should immediately repeat the test.

An error may indicate:

- A problem with your testing method — for example, applying too much solution.

- An issue with the cartridge, device, or control solution.

A glucose result should not display for control tests. A glucose result for a control test may indicate:

- A problem with your testing method — for example, applying too much solution.

- An issue with the cartridge, device, or control solution.

WARNING: If you are unable to get a pass result, call Intuity Medical Customer Support, Monday to Friday, 9AM to 9PM Eastern Time (ET), 1-855-IMI-POGO (464-7646). **DO NOT** use the meter to test your blood glucose until you obtain a passing control solution result
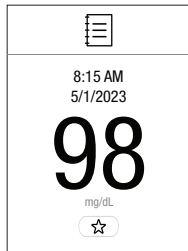
Memory

M Button
Access memory and set-up menu mode

**Scroll Buttons**
Move back and forth through results in memory

Memory Mode
Most Recent Result

8:15 AM
5/1/2023

98

mg/dL

☆

Recalling Results from Memory

In memory mode, you can view the last 500 test results, as well as result averages. The symbol ☰ appears indicating you are viewing results from memory.

The symbol ⫶⁄ indicates you are viewing result averages.

Viewing Test Results in Memory

Press   Scroll
Ⓜ ············· ⌃ View Results
                  ⌄ & Logbook

- To enter memory mode, press and release the Ⓜ button *(see diagram above)*. Do not hold down, as meter will go to set-up mode.

- The most recent result appears with time and date. If the result was marked for meal, the corresponding symbol appears with the result.

- Use the ◇ scroll buttons to move through the logbook view.

**Memory Mode
Logbook View**

☰		mg/dL
8:15 A 5/1	☆	98
3:55 P 4/30	☀●	156
10:35 A 4/30	C	🅟
8:25 P 4/29	☾●	222
8:25 A 4/28	C	🅕x

- Control Solution results appear as pass or fail.

- To exit memory mode at any time, press the power button or allow the meter to automatically turn off after 30 seconds.

7, 14, 30, & 90-Day Averages

You can view your result averages over the last 7, 14, 30, and 90 days. The meter displays the averages for each time period on a different line.

- To access your averages, press the Ⓜ button again (see diagram below) while in Memory Mode. Your averages appear along with the number of results in each average (n= # of results in average).

**Averages Mode
7, 14, 30, 90-day**

⫶⁄	mg/dL
7 Day n = 31	86
14 Day n = 76	266
30 Day n = 100	251
90 Day n = 252	251

Press Ⓜ   Press Ⓜ again
☰   ⫶⁄
Memory Mode   Averages Mode

Reviewing Pre- and Post-Meal Averages

If you marked results as pre- or post-meal within the last seven days, the meter will automatically display them as averages in memory along with the appropriate meal symbol.

- To access your pre- and post-meal 7-day averages, press the Ⓜ button again (see diagram below) while in Averages Mode. Your averages appear along with the number of results in each average (n= # of results in average) and pre-/post-meal time marked.

7 day	🍽	mg/dL
n = 3	☆	75
n = 2	○🌙●	81
n = 4	○🌙●	200
n = 5	○☀	95
n = 6	☀●	101
n = 6	○🌙	123
n = 5	🌙●	135

**Averages Mode
Pre-/Post-Meal**

Press Ⓜ again to access ⟶ 7-Day Meal Averages

Averages Mode — Pre-/Post-Meal Averages

Example

Blood Glucose	Description
200 mg/dL	Average of 4 blood glucose results marked as post-breakfast within the last 7 days

Syncing Results with the Patterns App

Pair POGO Automatic® with Your Phone Using Bluetooth

Your POGO Automatic Meter includes Bluetooth connectivity, which allows you to transfer your glucose results from the meter to your smartphone or computer. You can view your results and other health information in the Patterns® for POGO Automatic app *(iOS and Android)* and Patterns website. Patterns is designed to let you quickly upload, review and share results to easily spot trends and adjust your diabetes management.

Patterns for POGO Automatic is available free for download at the Apple and Android app stores or online access at **www.patternsforpogo.com**. To transfer your data from POGO Automatic to the Patterns website without using Bluetooth, you can use a standard micro USB cable.

⚠️ **IMPORTANT:** While the POGO Automatic Meter is connected to your computer, blood glucose testing functionality is disabled. Do not attempt to perform a test with POGO Automatic during this time.

How to Pair Your POGO Automatic®

First, be sure that you have downloaded the Patterns app on your smartphone. You should also have Bluetooth enabled **ON** the phone. The POGO Automatic Meter will automatically turn on Bluetooth when you start the pairing process. To pair your POGO Automatic, use the following steps:

Step 1:

- Open the Patterns® App on your smartphone. Be sure you are logged into the App.

- Tap on your PROFILE. Scroll down to POGO Automatic and then select "Add POGO Automatic".

Step 2:

- Push the ⌄ button on the meter for 4 seconds.

- Disregard the four letters that appear on the screen.

- Your meter will provide a 6-digit pin code to enter into your smartphone when prompted.

- Enter 6-digit code on your phone.

Hold down   Code appears
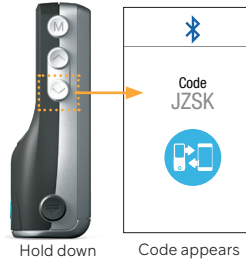
Step 3:

- Press "Pair" to confirm.

- Your meter will show a "Connected" screen to show it is now paired.

Phone   Meter Screen

Setting Up Your Meter

Using Set-Up Menu

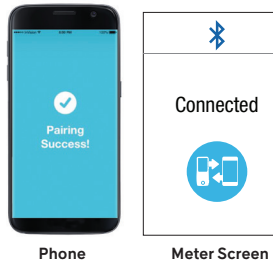On the side of the meter, look for the buttons marked with Ⓜ and ◇ You will use these buttons during set up.
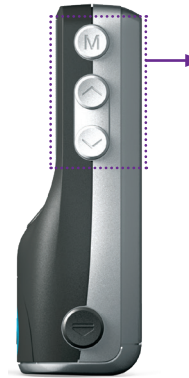
- To enter set up, press and hold the Ⓜ button for three seconds until the Set-Up Menu appears.

- To select a menu item to change, press the ◇ scroll buttons. The blinking arrow indicates which menu item you are changing.

- Press the Ⓜ button to confirm your choice and see setting options you can change for that item.

- To change the setting, use the ◇ scroll buttons to turn items ON/OFF or to increase/decrease the value of the setting.

- To complete, press the Ⓜ button.

- In the Main Set-Up Menu, use the ◇ scroll buttons to move the selection arrow to the Settings Menu you want to change. Press the Ⓜ button to select.

- To exit, Press the ⏻ button.

····▶ **Selection arrow**

▶ 📅 Date/Time

⚙ Meter Settings

🩸 Lance Settings

🟥🟨🟩 Target Range

✳ Bluetooth

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Exit

Date/Time

🕐 ON

🕐 12h
2:15 PM

📅 m/d/yyyy
5/1/2022

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Save and Exit
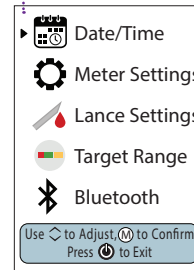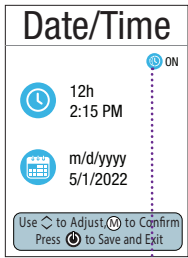
Auto-Time Symbol
When this symbol is shown, the meter will automatically adjust to the correct time on your smartphone *(see page 59)*

Time/Date Settings

Select the Time/Date Settings from the Main Set-Up Menu *(see page 41)*.

Time/Date

You should always set the time and date so test results can be recorded with the correct information and averages can be correctly calculated.

- Use the ◇ scroll buttons to adjust the blinking field setting and press Ⓜ to confirm and move to the next field.

- You can select time format to be 12-hour mode, displaying AM or PM (A or P) or 24-hour mode.

- You can select the date format to be m/d/yyyy, displaying month/day/year or d/m/yyyy, displaying day/month/year

- Press power button to save changes and exit back to the *Main Settings* menu

Note: the date format and time format are not available immediately after battery insertion. Enter the settings menu from sleep mode to select the date and time formats.

Meter Settings

Select the Meter Settings Menu from the Main Set-Up Menu *(see page 41)*.

Meter Settings

🔊 ⊘ ◀))

☀ ☀

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Save and Exit

Sound On

Meter Settings

🔊 ⊘ ◀))

☀ ☀

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Save and Exit

Adjust Brightness

Volume

The meter uses beeps to alert you to what is happening on the screen. If you prefer, you can adjust the volume level of these beeps or turn them off completely.

- In the volume setting, use the ◇ scroll buttons to select your volume level preference. Press the Ⓜ button to confirm setting.
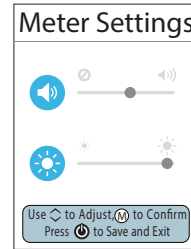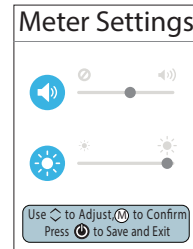
Meter Display Brightness

The meter display brightness can be adjusted.

- In the brightness setting, use the ◇ scroll buttons to increase or decrease the level. Press the Ⓜ button to confirm setting.

Lance Settings

Lance Settings	
Level	*3
Quick Lance	On
	*Default

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Save and Exit

Lance Settings

Select the Lance Settings Menu from the Main Set-Up Menu *(see page 41)*.

You can change the lancing settings to fit your preference. The Level setting will adjust finger pressure used to start a test and vacuum used during a test. Vacuum helps the meter obtain the blood sample during testing.

Level

The default lance Level is set at the factory to 3, and has the vacuum and finger pressure set to mid values.

Lower values reduce finger pressure required to start a test and decrease vacuum during a test. Higher values increase finger pressure required to start a test and increases vacuum during a test.

- Use the ◇ scroll buttons to select the desired level. Press the Ⓜ button to confirm setting.

Quick Lance

Set to "Off" for a 3-2-1 countdown prior lance at the start of a test. Set to "On" for immediate lance when you press your finger down on the test port (no countdown). Press power button to save changes and exit back to the Main Settings menu.

Target Range

Target Range
70   180
70 — mg/dL
180 — mg/dL

Use ◇ to Adjust, Ⓜ to Confirm
Press ⏻ to Save and Exit

Target Range Settings

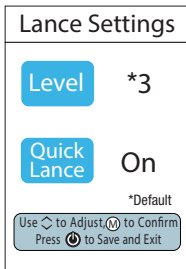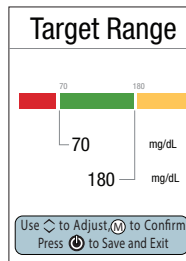Select the Target Range Menu from the Main Set-Up Menu *(see page 41)*.

The preset range is 70 – 180 mg/dL. You can change the preset target range to your desired target range.

Use the ◇ scroll buttons to adjust the blinking field setting and press Ⓜ to confirm and move to the next field.

The low target can be set from 60 – 110 mg/dL. The high target can be set from 120 – 300 mg/dL.

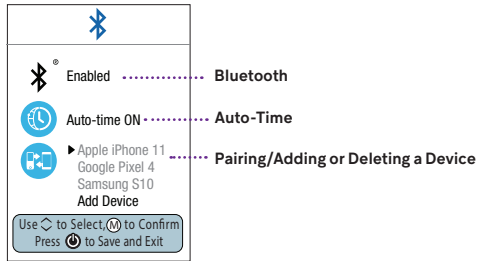Press power button to save changes and exit back to the *Main Settings* menu.

⚠ **IMPORTANT:** Discuss your target ranges with your healthcare professional.

Bluetooth Settings

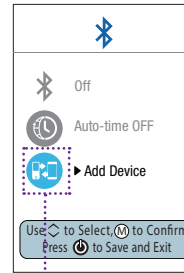Select the Bluetooth Settings Menu from the Main Set-Up Menu *(see Page 41).*

Bluetooth and Auto-Time

· From the Bluetooth Settings Menu, select the Bluetooth symbol. Press the (M) button to confirm selection.

· Use the ⬦ scroll buttons to turn Bluetooth **ON** or **OFF**. Press the (M) button to confirm.

· The meter includes an "Auto-Time" feature which allows it to automatically adjust to the current time when synced with your phone. You can turn this feature **ON** or **OFF** by following the same steps as above. Press the (M) button to confirm.
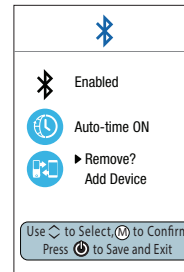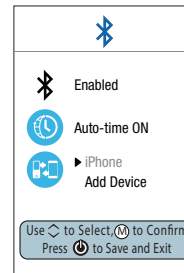
```
       ✳
  ✳ ®  Enabled  ············→ Bluetooth
  🕐   Auto-time ON ·········→ Auto-Time
  📱  ▸ Apple iPhone 11  ···→ Pairing/Adding or Deleting a Device
         Google Pixel 4
         Samsung S10
         Add Device
  Use ⬦ to Select, Ⓜ to Confirm
  Press ⏻ to Save and Exit
```

(For Pairing POGO Automatic with your phone, see Page 39)

> **NOTE:** If Bluetooth is turned OFF, your results will not be synced with the Patterns Application *(see page 52 for more information).* In additon, the "Auto-Time" feature will not be accessible. To use, turn Bluetooth ON.

```
       ✳
  ✳    Off
  🕐   Auto-time OFF
  📱 ▸ Add Device
  Use ⬦ to Select, Ⓜ to Confirm
  Press ⏻ to Save and Exit
```

Meter Pairing Symbol

```
       ✳
  ✳    Enabled
  🕐   Auto-time ON
  📱 ▸ iPhone
         Add Device
  Use ⬦ to Select, Ⓜ to Confirm
  Press ⏻ to Save and Exit
```

```
       ✳
  ✳    Enabled
  🕐   Auto-time ON
  📱 ▸ Remove?
         Add Device
  Use ⬦ to Select, Ⓜ to Confirm
  Press ⏻ to Save and Exit
```

Pairing a Device from the Set-Up Menu

· To add a device, use the ⬦ scroll buttons to move the blinking arrow to the "Add Device" menu item next to the "Meter Pairing" Symbol.

· Press the (M) button to enter the pairing screen. Follow the instructions on *Page 39* to pair your POGO Automatic Meter with your phone.

Deleting a Paired Device from POGO Automatic®

· To remove a device, use the ⬦ scroll buttons to select the device you want to delete.

· Press the (M) button to confirm. The selected device will be blinking.

· Use the ⬦ scroll buttons to toggle between the device name and "Remove?"

· Press the (M) button when "Remove?" is blinking. The device will be deleted.

Caring for Your POGO Automatic® Meter

POGO Automatic Meter and Test Cartridges are for YOUR use only. Do not share, even with family members.

> ⚠️ **CAUTION:** Clean and disinfect your POGO Automatic Meter AFTER EVERY CARTRIDGE and when visibly dirty. Clean and disinfect the test platform DAILY. Always wash hands with soap and water after handling the meter and test cartridges, when removing the test platform or opening the cartridge door.
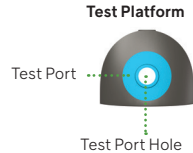
Cleaning and Disinfecting: A Two-Step Process

A cleaning and disinfecting process must be followed to remove any biohazardous materials left on any part of the meter. Cleaning is part of your normal regimen for removing dirt and debris prior to disinfection. It does not kill germs. Disinfection is the only way to lessen your exposure to infectious diseases through blood transmittal. If blood is visible on any meter part or surface, you should IMMEDIATELY clean and disinfect.

Example: Container of Germicidal Wipes®

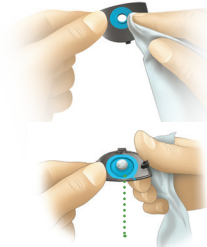Supplies for cleaning and disinfection:

- Clorox® Germicidal Wipes® (available at Amazon.com, OfficeDepot.com and other retailers such as Walmart). Clorox® Germicidal Wipes®, containing 0.55% sodium hypochlorite as the active ingredient, are safe to use on all meter parts and cartridges.
- A soft lint-free cloth for meter optics.

Test Platform

Test Port

Test Port Hole

Disinfect both front and back surfaces of test platform

REMEMBER: Disinfect inside test port hole

Cleaning Test Platform DAILY

- To remove, open the cartridge door by pressing the button located on the lower right side of meter.
- Lift up and pull from the end closest to the cartridge door.
- Using a Clorox Germicidal Wipe, clean both front and back of test port, including INSIDE test port hole.

Disinfecting Test Platform DAILY

Always make sure any visible blood and debris is cleaned off test platform before handling. *(See Cleaning Test Platform DAILY above).*

- Using a **NEW** Clorox Germicidal Wipe, thoroughly wipe front and back surfaces. Disinfect the test port hole by pushing wipe through.
- Allow the test platform surface to remain damp for one minute, then let air dry completely.
- Leave off until meter interior is disinfected.

Clean ALL debris from
external meter surfaces

Buttons

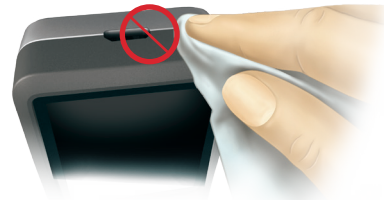## Cleaning Meter AFTER EVERY CARTRIDGE or WEEKLY
(whichever comes first)

It is important to thoroughly follow all instructions. First, CLEAN your meter to remove any debris. Use as many Clorox Germicidal Wipes as needed to clean **ALL** meter surfaces.

> *i* **NOTE**: Be sure to squeeze excess liquid from wipes before use to prevent damage or meter malfunction.

**Optics
Lens**

Thoroughly clean
meter interior

- **Clean meter exterior —** Wipe front, back, sides and buttons of meter case.

- **Clean meter interior —** Thoroughly wipe all interior walls and corners inside cartridge area, and surfaces of cartridge door.

- Clean meter parts until all visible soil has been removed. Check battery area to look for visible soil and clean if necessary.

- Avoid getting dust, dirt, water or excess liquid inside your meter or test cartridges. Be careful to avoid getting liquid in USB port, on batteries, or battery contacts.

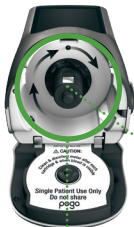Avoid excess liquid
near battery door

Avoid liquid in USB port

**DO NOT SOAK
METER IN WATER.**

> ⚠ **WARNING:** All POGO Automatic testing supplies are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection. Wash hands with soap and water immediately after use.

Disinfecting Meter Exterior AFTER EVERY CARTRIDGE or WEEKLY
(whichever comes first)

Immediately following cleaning, use a **NEW** Clorox Germicidal Wipe to disinfect **ALL** external meter surfaces.

- Pay special attention to thoroughly wipe gaps, grooves, and around buttons in meter case.

- Allow the exterior surface to remain damp for one minute, then let air dry.

Be sure to disinfect all exterior meter surfaces, including buttons and grooves
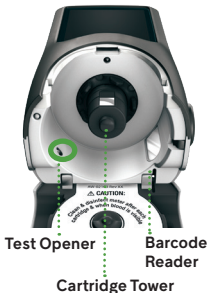
Cartridge Area

Disinfecting Meter Interior

After testing, you should check inside of your meter for blood, including cartridge door. Clean and disinfect **IMMEDIATELY** if blood is present. Any interior part you cleaned needs to be disinfected, using a **NEW** Clorox Germicidal Wipe. Be sure to disinfect **AFTER EVERY CARTRIDGE OR WEEKLY**, whichever comes first. *(To clean, see Cleaning Meter AFTER EVERY CARTRIDGE or WEEKLY on page 50).*

Test Opener   **Barcode Reader**

Cartridge Tower

CAUTION: Do not substitute other household cleaners (e.g. Windex®, Lysol® or alcohol) for Clorox® Germicidal Wipes® to ensure proper disinfection and to avoid meter damage or malfunction. Other products, such as Clorox® Disinfecting® Wipes, have not been tested and should not be used.

Disinfecting Interior Cartridge Area

- Open the cartridge door and remove cartridge if necessary.

- With clockwise motion, wipe all interior meter walls and all corners and surfaces of cartridge door with new Clorox Germicidal Wipe.

- It is safe to thoroughly disinfect all internal surfaces of cartridge area, including test opener and barcode reader.

- Allow internal surface to remain damp for one minute, let meter interior air dry.

Disinfect all interior meter surfaces, including battery door and cartridge door

Disinfecting Battery Door
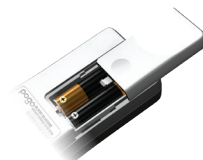
- Remove battery door from meter.

- Wipe surrounding edges of the battery compartment and the internal surface of the door for a minimum of 30 seconds with a new Clorox Germicidal Wipe.

- Allow surface to remain damp for one minute, let air dry.

- Replace the battery door on back of meter.

Battery Door

IMPORTANT: Do not apply too much liquid or allow it to run in or around internal components.

Gently wipe meter optics with a soft lint-free cloth to remove any film left from disinfecting

Do not touch lens directly with fingers

Meter Optics Care

- The meter optics are similar to the lens of a pair of eyeglasses and may occasionally collect dust or debris. Gently wipe optics lens to disinfect.
  Be careful not to touch the lens with your fingers.

- Allow optics surface to remain damp for one minute, then let air dry.

- Gently wipe optic lens with a soft lint-free cloth to remove any film left from disinfectant wipe.

Replace Test Platform

Replace test platform:

- Grab test platform by either bottom corner, insert top tab into open slot in meter.

- Snap bottom two tabs into place.

- Ensure platform is completely in place before testing.

Align tabs and snap into place

Meter and Meter Parts Three-Year Life Cycle*

Care	Example Usage	Cycles
Test Platform Daily Cleaning & Disinfection	365 days x 3 yrs	1095 Cycles
	Total Tested	1100 Cycles
Meter Cleaning & Disinfection After Every Cartridge or Weekly	Every 1.5 days x 3 yrs	730 Cycles
	Total Tested	730 Cycles

*The expected use life of the meter is three years.

IMPORTANT: If you have questions about cleaning or disinfecting your POGO Automatic Meter, please call Intuity Medical Customer Support at 1-855-IMI-POGO (464-7646). If you notice signs of deterioration, discontinue use and call Intuity Medical Customer Support to find out about replacement. Examples of meter damage or malfunction include: fogged screen, cracked screen or case, illegible labels, buttons not working, failure to move to the next test, cartridge door does not open, meter fails to test, test port appears cracked or broken, repeated error messages or multiple failed control solution tests.

IMPORTANT SAFETY DOCUMENTS FOR YOUR REFERENCE

"FDA Public Health Notification: Use of Use of Fingerstick Devices on More Than One Person Poses Risk of Transmitting Bloodborne Pathogens: Initial Communication" (2010) http://wayback.archive-it.org/7993/20170111013014/http://www.fda.gov/medicaldevices/safety/alertsandnotices/ucm224025.htm

"CDC Clinical Reminder: Use of Fingerstick Devices on More than One Person Poses Risk for Transmitting Bloodborne Pathogens" (2010) http://www.cdc.gov/injectionsafety/Fingerstick-DevicesBGM.html

Low Battery

Dead Battery

Replacing the Batteries

Your POGO Automatic Meter comes with two AAA batteries provided at the bottom of the meter box. The batteries should last for approximately 500 tests. When the battery power runs low, the low battery symbol appears in the status bar. When this occurs, the meter has enough power for about 50 tests. Accuracy will not be affected. However, you should change your batteries as soon as possible.

Removing the batteries will not affect the meter memory or previously stored settings. The time and date will be restored to the last time and date displayed before battery removal.

> ⚠ **IMPORTANT:** When the dead battery symbol appears, your POGO Automatic Meter will not perform a test. Change the batteries **immediately.**

Remove Batteries

Insert New Batteries

• Remove battery door on back of meter by sliding the door toward the top end of the meter.

• Remove and discard the used alkaline batteries according to your local environmental regulations.

• Install two new alkaline AAA batteries into the battery compartment. Be sure to align the positive and negative ends as labeled inside the compartment.
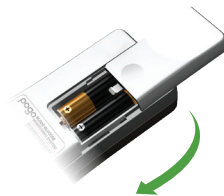
Replace Battery Door

• If the batteries are installed properly, the meter will display a bootup screen followed by a button tutorial.

• Replace the battery door by aligning the tab on the bottom of the battery door with the slot on the meter back and slide downward to lock into place.

> ℹ **NOTE:** Be sure to set the correct time and date on your meter before testing *(see Setting Up Your Meter on page 41).*

Cold   Hot

Out of Temperature Range Symbols

Storage and Handling

- Store POGO Automatic at room temperature between 40°F – 86°F and within a relative humidity range of 10% – 90% (non-condensing).

- For best results, use POGO Automatic between 50°F – 104°F (operating temperature).

- If the temperature symbol appears on your POGO Automatic Meter screen, allow meter and cartridges to adjust to the operating temperature range before testing.

- Use POGO Automatic System in a relative humidity range of 10% – 90% (non-condensing).

Troubleshooting

Alerts and Error Codes

The POGO Automatic Meter displays specific alerts and error messages when it detects a problem. When an alert or error message appears, follow the on screen instructions or refer to the following list for information on how to proceed. If the alert or error message remains after using the information, call Intuity Medical Customer Support toll free at **1-855-IMI-POGO (464-7646).**

Error Screen	What It Means	What to Do
Test Error Not Enough Blood Perform Another Test Select a finger that bleeds well. Massage until warm and reddish.	Not enough blood was collected to complete test.	Repeat test after rubbing your finger to increase circulation.
Test Error Could Not Calculate Perform Another Test	Meter could not calculate blood glucose result. Meter did not read strip.	Repeat test.
Blood Not Seen Perform Another Test Visit tips.presspogo.com for testing tips	No blood collected on test strip.	Repeat test after rubbing your finger to increase circulation. Choose test site without callused, thick skin *(See Helpful Hints, on page 22).*

Error Screen	What It Means	What to Do
O No Tests Remaining Insert New Cartridge	No tests remain in cartridge.	Open door and insert new cartridge.
X No Cartridge in Meter Insert New Cartridge	Test cartridge not inserted.	Open door and insert new cartridge.
Meter Error Finger Stalled Cartridge Could not prepare test. Re-Insert Cartridge	Cartridge did not rotate when preparing for a test.	• **DO NOT** put finger on test port until instructed • Remove and re-insert cartridge.
Meter Error Meter issue Re-Insert Cartridge	• A problem may have occurred with meter. • Meter did not lance. • Test seal did not open. • The meter was unable to initiate a lance.	• Remove and re-insert test cartridge. • Try testing with a new cartridge.

Error Screen	What It Means	What to Do
Meter Error Bluetooth Issue Re-Insert Cartridge	A bluetooth issue occured	• Re-insert cartridge to clear the error
Meter Error Cartridge Stalled Could not prepare test. Re-Insert Cartridge	Meter could not rotate cartridge	• Re-insert cartridge to clear the error
Test Error Optics Issue Perform Another Test	Dust or dirt in cartridge or meter.	• Repeat Test • If issue continues, remove cartridge and gently clean optics with soft, dry lint-free cloth. *(see Meter Optics Care on page 53).* • Try testing with a new cartridge.
Barcode Error Could Not Read Re-Insert Cartridge	Meter could not read barcode data from cartridge.	Re-insert cartridge. If error repeats, insert new cartridge.

Error Screen	What It Means	What to Do
System Error Re-Insert Batteries	A problem with the meter has occurred.	Remove batteries, press and hold the power button for at least 3 seconds. Reinsert batteries.
Cartridge Error Expired Cartridge Discard XX Days After Opening	Test cartridge has expired past the open expiration date. (XX = the # of days from the time the cartridge foil cup was opened. The meter will display this as a number.)	Insert new test cartridge.
PC Disconnect Cable	Test started with cable connected to computer or cable connected during test.	Unplug meter from PC before starting a test.
pogo	USB port is for data transfer only.	DO NOT attempt to recharge meter using USB Port.

If other situations occur such as meter fails to turn on after batteries are replaced or the cartridge cannot be removed, please call Intuity Medical Customer Support at **1-855-IMI-POGO (464-7646).**

Technical

Bluetooth® technology:
Frequency range: 2.4-2.485 GHz

Operating Channels:
40 channels

Operating Range Distance:
minimum 26.25 feet (unobstructed)

Security Encryption:
128-bit AES
(Advanced Encryption Standard)

Electrical and Safety Standards

The POGO Automatic Meter complies with the applicable standards for Electromagnetic Compatibility; however, it is not recommended that it be used in the presence of strong electromagnetic fields.

Since your POGO Automatic Meter is an electronic device, you should follow all local environmental regulations for disposal.

Bluetooth® Wireless Technology

Your POGO Automatic Meter uses Bluetooth low energy technology to communicate and transfer information optionally to your smartphone. Bluetooth wireless technology is a form of radio frequency (RF) technology that operates in the unlicensed industrial, scientific and medical band at 2.4 to 2.485 GHz. The RF channel utilized for communication between the meter and other devices, such as a smartphone, is not an open channel. Your meter complies with United States Federal Communication Commission (FCC) standards. This meter has been tested and found to comply with the limits of a Class B digital device, pursuant to FCC Part 15 Rules. Operation of the device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Compliance with these guidelines means that under normal, daily circumstances, the device should not affect the operation of other devices. In addition, the device should operate normally in the presence of other devices. In the event there is interference from another device, the following measures are recommended:

• Increase the distance between the meter and that device.

• Turn off the interfering device.

• In addition, you can turn off Bluetooth wireless technology on the meter.

Obtaining the FCC ID

Step 1:

• When meter is sleeping (screen is black), hold the ⌃ button for **3 seconds** and the Serial Number screen will appear.

Hold button
for 3 seconds

Serial Number
appears

Step 2:

• Press the Ⓜ button to access Regulatory Labels and the FCC ID will be shown in the Regulatory Labels.

Press button
to access
Regulatory Labels

FCC ID is
displayed

Meter Specifications

Display:	LCD
Automatic power-off:	60 seconds after test result
Power supply:	Two AAA alkaline batteries (do not use rechargeable)
Battery life:	Approximately 500 tests
Altitude:	Up to 10,000 feet
Size:	4" x 2" x 1.5"
Weight:	3.4 ounces with batteries
Blood source:	Whole blood
Sample size:	250 nanoliters (.25 microliters)
Assay Method:	Glucose oxidase
Calibration:	Plasma calibrated
Result range:	20–500 mg/dL
Unit of measure:	mg/dL
Hematocrit range:	20% – 60%
Operating temperature:	50°F – 104°F (blood glucose & Control Solution)
Storage temperature:	40°F – 86°F
Storage & Operating Humidty:	10% – 90% (non-condensing)
Memory capacity:	500 test results
Test time:	4-second countdown

Performance Characteristics

Refer to your POGO Automatic Test Cartridge package insert for more information on accuracy and precision.
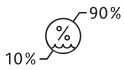
Common Symbols

⚠ **Cautions and warnings:** Refer to safety-related notes in this manual and other supplied POGO Automatic information.

② Single use only. Do not reuse.

Store at room temperature between 40° F and 86° F.

Store at relative humidity between 10% and 90%

STERILE R Sterile (unused lancets in cartridges)

LOT Batch code

IVD *In vitro* diagnostic medical device

Consult instructions for use.

Manufacturer

2020-02-28 Manufacturer's "Use By" expiration date on packaging
Example date

POGO Automatic® Blood Glucose Meter Limited Warranty

Intuity Medical warrants that the POGO Automatic Blood Glucose Meter, when used in accordance with our product guidelines, will perform in all material respects in accordance with its specifications and will be free from material defects in materials and workmanship under normal use for a period of one (1) year from the original date of purchase (the "Meter Warranty Period").

If, during the Meter Warranty Period, the meter does not work as specified, we agree to replace it with a new POGO Automatic Blood Glucose Meter or equivalent product free of charge. The warranty on the replacement will expire on the date of the original warranty expiration or 90 days after the shipment of a replacement system, whichever period is longer. Your sole and exclusive remedy with respect to a breach of this limited warranty shall be, at our option, to repair or replace the POGO Automatic Blood Glucose Meter. This Limited Warranty covers only the Meter, does not cover the disposable accessories, extends only to the original purchaser, and is not assignable or transferable.

POGO Automatic® Cartridge Warranty Disclaimer

The POGO Automatic Cartridge is provided "AS IS," without any warranty of any kind. Some states do not allow the exclusion of warranties, so the above exclusion may not apply to you.

Warranty Questions and Claims

Please call our Intuity Medical Customer Support toll-free at 1-855-IMI-POGO (464-7646) for any warranty questions or claims. All requests for return of any products must be made to Intuity Medical Customer Support. We will provide you with the procedure necessary for repair or replacement of the applicable products. Please DO NOT return any products to Intuity Medical without our authorization, any returned products received without our prior authorization will be returned to you at your expense.

To ensure that you receive timely and helpful Intuity Medical Customer Support and current product updates, we recommend that you promptly fill out and send in the supplied POGO Automatic warranty card or register your meter with us online.

Disclaimer of Warranties

Our limited warranties and return policies do not apply to:

(a) normal wear and tear or other cosmetic damage to any product unit;

(b) damage caused by accident, abuse, misuse, spillage of food, dousing with liquids, improper storage, storage or use outside of specified operating temperatures, acts of nature, modification or alteration of any product unit or software, or other external causes;

(c) damage caused by using the Products outside of our product guidelines;

(d) loss of stored data on the POGO Automatic Blood Glucose Meter or via our mobile or web hosting applications; or

(e) any unit obtained or used in violation of law, or which has had the serial number or other identifying information removed, defaced or altered.

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SOME STATES DO NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES OR LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE EXCLUSIONS AND LIMITATIONS MAY NOT APPLY TO YOU.

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TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, OUR MAXIMUM AGGREGATE LIABILITY TO YOU, OR TO ANY THIRD PARTY CLAIMING THROUGH OR UNDER YOU, IN DAMAGES OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID TO US BY YOU FOR THE PRODUCT THAT GAVE RISE TO THE WARRANTY CLAIM.

Some jurisdictions do not allow the exclusion or limitation of indirect damages, so the above limitation or exclusion may not apply to you.

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References

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2. Epidemiology of Diabetes Interventions and Complications (EDIC) Study. New England Journal of Medicine. 2005.353(25)

3. American Diabetes Association Standards of Medical Care in Diabetes, Diabetes Care 39: Supplement 1, S1-S112, January 2016.

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