

AC500 PRO Blood Glucose Monitoring System Quick Reference Guide

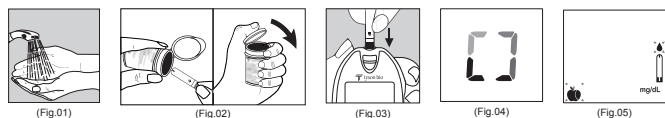
Quick Reference Guide illustrates a general blood glucose test procedure.
Please refer to User Manual for detail instructions.



To turn the meter on, first insert batteries, proceed with the following instructions.

Step 1

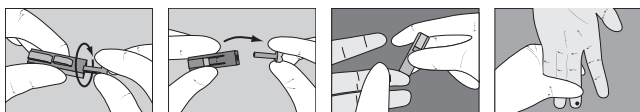
Preparing the Test Strip



Insert the test strip, white side face up, contact bar's end first, into the test port. A beep will sound and a clockwise moving dotted lines will appear followed by a flashing "b" symbol. Now you are ready to obtain a blood sample.

Step 2

Obtaining a Blood Sample



SAMPLE MAY BE OBTAINED FROM FINGER, PALM or FOREARM

1. Twist and pull off protective tab to break seal on lancet and place in disposal.
2. Position lancet firmly against puncture site as illustrated. Press down firmly until an audible click is heard.
3. To obtain sufficient blood sample, hold the puncture site downward and gently apply intermittent pressure to the surrounding tissue.
4. Dispose of used lancets at the point of use in an approved sharps container. Never reuse lancets.

Precaution for Use

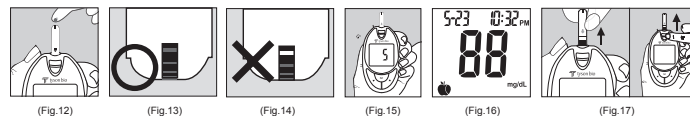
Tyson Bioresearch, Inc. is not responsible for any injury resulting from incorrect use of the TysonBio AC500 PRO Monitoring System and not in line with the instructions set forth in this operating manual. All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection. Only use TysonBio AC500 PRO Test Strip with the TysonBio AC500 PRO Meter.
Any change or administer of medication based on the TysonBio AC500 PRO blood glucose test results without the consent and advice of a physician or healthcare professional is not recommended.
The TysonBio AC500 PRO Blood Glucose Monitoring System is intended for use by multiple patients in a professional healthcare setting to monitor blood glucose level.
Contact Metrex at 1-800-841-1428 for CaviCide disinfectant. Using CaviCide for disinfection.
- The meter should be disinfected after use on each patient.
- This Blood Glucose Monitoring System may only be used for testing multiple patients when Standard Precautions and the manufacturer's disinfection procedures are followed.
- Only auto-disabling, single use lancing devices may be used with this device.
- The user manual should be referenced for cleaning and disinfection instructions.
If meter is deteriorated or out of order. Please stop using this device and contact customer service +1-800-948-3894 for help.

Customer Service

U.S.A. +1-800-948-3894 (24 hours a day, 7 days a week)
Taiwan +886-37-585998 (GMT+8, 8:30 ~ 17:30, Monday ~ Friday)

Step 3

Applying Blood Sample to the test strip



After obtaining a blood sample, touch the tip of the test strip to the drop of blood. Hold the tip of the test strip touching the blood drop until the meter beeps.
After 5 seconds, your blood glucose result will appear on the display and will be stored into the meter memory automatically.

Memory Feature

Read Test Result



Press M to turn on the meter. The date and time will appear first. Press ▼ to review previous results. Results will be shown starting with the most recent. When the memory is full, the oldest result will be removed and replaced with the newest result.

Read Average Result



Press M to turn on the meter. The date and time will appear first. Press M again to view the day average results. Continue to press and release ▼, the control solution result, the consecutive 7/14/30-days pre-meal and post-meal average results will be shown on display in order.

Exit Memory



To exit the memory mode, press M to turn off the meter.

Display Messages

Display

Description



Meter detects blood glucose level higher than 600 mg/dL (33.3 mmol/L).



Meter detects blood glucose level lower than 20 mg/dL (1.1 mmol/L).



Ambient temperature was too high to perform the test.



Ambient temperature was too low to perform the test.



Problem with the test strip. Retest with a new test strip.



Problem with the meter. Please contact customer service.



Battery power is low. Meter will provide approximately 50 more measurements.



Battery power is low. Replace immediately.