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**Testing Your Blood Glucose**

1. Perform a Blood Glucose Test
2. Read the Test Strip Instructions for Use before performing your first blood glucose test. This will turn on the meter.
3. Insert the test strip into the meter (See Lancing Device instructions for use for more information).
4. The meter turns off after 3 minutes of inactivity. Remove and reinsert the unused test strip to restart properly each time you turn your meter on.

**Turning Off Hypo/hyperglycemic Trend Indicators**

To change the hypo/hyperglycemic trend indicator targets, follow the steps below. The hypo/hyperglycemic trend indicator target is initially set to 240 mg/dL. The trend indicator targets can be changed to any value between 70 mg/dL and 400 mg/dL.

1. Press and hold both buttons at the same time for 3 seconds to turn meter off.
2. Press Set Menu (1), then Press to change.
3. Press Set Hour (2), then Press to change.
4. Press Set Minutes (3), then Press to change.
5. Press and hold both buttons at the same time again to turn meter on.

**Understanding The Hypo/hyperglycemic Trend Indicators**

The hypo/hyperglycemic trend indicators are set at a standard range (e.g. 60 mg/dL to 119 mg/dL). The expected glucose range for a non-diabetic, non-pregnant fasting adult is under 100 mg/dL and over 60 mg/dL. If the meter is being operated by a second person who is providing testing assistance to the user, the meter and lancing device should be cleaned and disinfected prior to use by the second person.

- **HI Indicator:** The meter will beep and display HI and a hyperglycemic error message shown on the meter screen (example shown). The result is stored in memory.
- **LO Indicator:** The meter will beep and display LO and a hypoglycemic error message shown on the meter screen (example shown). The result is stored in memory.

**Testing Blood Glucose**

- **Positive High Blood Glucose Test:**
  - If a high glucose result is detected, the up arrow will blink.
  - The meter will beep and display a high blood glucose error message shown on the meter screen (example shown). The result is stored in memory.

- **Positive Low Blood Glucose Test:**
  - If a low glucose result is detected, the down arrow will blink.
  - The meter will beep and display a low blood glucose error message shown on the meter screen (example shown). The result is stored in memory.

**Troubleshooting**

- **Troubleshooting Guide:**
  - If there is a problem with the meter, test strip, or lancing device, refer to the troubleshooting guide in this Owner’s Setup Guide.

**References**

- For more information about Freestyle FreeStyle products, please contact Customer Care toll-free at 1-800-338-5551.
Performing a Control Solution Test

1. Open the test strip window on the meter

2. Insert the test strip until the meter beeps

3. Press and hold the strips button for 3 seconds to mark test strips as calibration strips. The meter must be set up to perform control solution test.

4. Apply control solution to test strip

5. Make sure the control solution mark is visible. Reread the test strip after the solution completely absorbs into the test strip. The control solution test is performed until the result is displayed.