

Before testing, read the OneTouch® UltraMini™ Owner's Booklet carefully.

How to test

1 Check the code on the test strip vial

2 Insert a test strip

Start with the meter off. Insert the test strip into the test port as shown. Make sure the three contact bars are facing you. Push the strip in as far as it will go. Do not bend the strip.



3 Match the code displayed on the meter with the code on the test strip vial

If necessary, press ▲ or ▼ to change the code on the meter to match the code on your test strip vial.



CAUTION: Step 3 is essential to obtain accurate results.

4 Get a drop of blood

Before testing, wash your hands and the puncture site. Rinse and dry. Use the lancing device and a new lancet to get a drop of blood **of at least one microlitre** (● actual size).



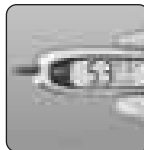
5 Apply the drop of blood and read the result

Touch and hold the drop of blood to the narrow channel in the top edge of the test strip.

Keep holding the drop of blood to the top edge of the test strip until the confirmation window is full. If your sample does not fill the confirmation window on the first try, do not add more blood to that strip. Instead, test again with a new strip.



After your meter counts down from 5 to 1, your blood glucose level appears on the display along with the unit of measure, and the date and time of the test.



WARNING: If mmol/L does not appear with the test result, call the OneTouch® Customer Care Line at 1 800 663-5521.

What to do if results are too low or too high

CAUTION: Low glucose results

If your test result is lower than 4.0 mmol/L or is shown as LO, it may mean hypoglycemia (low blood glucose). This may require immediate treatment according to your healthcare professional's recommendations. Although this result could be due to a test error, it is safer to treat first, then do another test. You may get false low results if you are severely dehydrated.

CAUTION: High glucose results

If your test result is higher than 10.0 mmol/L, it may mean hyperglycemia (high blood glucose). If you are uncertain about this test result, consider re-testing. Your healthcare professional can work with you to determine what actions, if any, you should take if your results are higher than 10.0 mmol/L.

If your meter displays HI, you may have a very high blood glucose level (severe hyperglycemia) exceeding 33.3 mmol/L. Re-check your glucose level. If the result is HI again, obtain and follow instructions from your healthcare professional without delay.

CAUTION: If you test at the low end of the operating range (6°C) and your glucose is high (over 10.0 mmol/L), the reading on your meter may be lower than your actual glucose. In this situation, repeat the test in a warmer environment with a new test strip as soon as possible.

Understanding error and other messages

Your meter displays messages when there are problems with the test strip, with the meter, or when your blood glucose levels are higher than 33.3 mmol/L or lower than 1.1 mmol/L.

What it means: You may have a very low blood glucose level, lower than 1.1 mmol/L.



This may require immediate treatment according to your healthcare professional's recommendations.

What it means: You may have a very high blood glucose level, over 33.3 mmol/L.



You should re-check your glucose level. If the result is HI again, obtain and follow instructions from your healthcare professional without delay.



What it means: The meter has detected that the temperature is above or below the system operating range. **Do not** perform a test until the meter and test strips reach a temperature within the operating range of 6–44°C.

You should repeat the test after the meter and test strips have reached a temperature within the operating range.



What it means: No result in memory, such as the first time use of the meter.

Or, Your meter was unable to recall this result.

You can still perform a blood glucose test and get an accurate test result. Contact the OneTouch® Customer Care Line at 1 800 663-5521 to report this occurrence if this is **not** your first time use of the meter.

Need help?

Call the OneTouch® Customer Care Line at

1 800 663-5521

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Er 1

What it means: Error message indicates there is a problem with the meter.

Do not use the meter. Contact the OneTouch® Customer Care Line at 1 800 663-5521.

Er 2


What it means: Error message could be caused either by a used test strip or a problem with the meter.

You should repeat the test with a new test strip. If this message continues to appear, contact the OneTouch® Customer Care Line at 1 800 663-5521.

Er 3

What it means: Error message indicates that the blood or control solution sample was applied before the meter was ready.

You should repeat the test with a new test strip.

Apply a blood or control solution sample only after the blood drop icon  appears on the display. If this message continues to appear, contact the OneTouch® Customer Care Line at 1 800 663-5521.

Er 4

What it means: One of the following may apply: You may have high glucose and have tested in an environment near the low end of the system's operating temperature range (6-44°C).

Or,
There may be a problem with the test strip. For example, it may have been damaged or moved during testing.

Or,
The sample was improperly applied.

Or,
There may be a problem with the meter.

You should repeat the test with a new test strip. If you tested in a cool environment, repeat the

test in a warmer environment. See the owner's booklet for how to apply a sample correctly. If the error message appears again, contact the OneTouch® Customer Care Line at 1 800 663-5521.

Er 5

What it means: The meter has detected a problem with the test strip. Possible causes are test strip damage or an incompletely filled confirmation window.

You should repeat the test with a new test strip. Refer to your owner's booklet for information on sample application.


5.3 10:35 PM
5-18 
mmol/L

What it means: Meter battery is low but there is enough power to perform a test.

You can complete a minimum of 100 more tests from the time this symbol first appears.

Test results will still be accurate, but replace the battery as soon as possible.



What it means: When the  symbol appears on the display by itself, the meter battery does not have enough power to perform a test.

You must replace the meter battery.



The OneTouch® UltraMini™ Meter uses one 3.0 Volt 2032 lithium battery (or equivalent). When replacing the battery, be sure to place it within the fold of the ribbon, then push the

battery until it snaps into place.

Removing the meter battery will not affect your stored results. However, you may need to re-set the time and date. See your owner's booklet.

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UltraMini

Blood
Glucose
Monitoring
System



Quick
Reference
Guide

Please keep this guide with your OneTouch® UltraMini™ Meter and testing supplies at all times.