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One touch ultra 2 manual

There are 2 ways to turn on your One Touch Ultra 2 blood glucose meter. Activate the device by pressing and holding the OR key for 2 seconds, or by placing a test strip in the top of the meter. Test strips must be placed in the test port with the contacts at the bottom of the strip facing you. After the meter is turned on, it must display a code number in the display. This code number must match the number printed on the container in which your test strips were entered. If it doesn't you may not get an accurate blood glucose reading. If the code number on your test strip vial doesn't match the code on the meter display, or if your meter shows -- instead of a number, use the up arrow and down arrow to select the correct number. When you get to the correct number, just wait for the meter to display the message applying blood. After the meter is turned on, it must display a code number in the display. If the code number on your test strip vial doesn't match the code on the meter display, or if your meter shows -- instead of a number, use the up arrow and down arrow to select the correct number. Obtain the blood sample Use the lancet that is equipped with your One Touch Ultra 2 meters or the lancet provided by your doctor to obtain a blood sample from your finger. Getting the sample from the side of your finger often causes less discomfort than getting a sample from your fingertip. To prevent pain from the sample site, it is advisable to use different sample locations. You also may be able to obtain a blood sample from your forearm or palm, but only do so if your doctor has approved these test sites for you. Gently squeeze your finger or other sample site to form a round ball of blood. Use the lancet that comes with your One Touch Ultra 2 meters or your doctor's lancet to obtain a blood sample from your finger. Once you have obtained the blood sample, place it next to the top of the test strip in the test port. The blood is automatically absorbed in the test strip. Keep the sample next to the test strip until the strip shows it's full by filling in all 3 attachment bars. These bars are located at the top edge of the test strip. It is important to make sure that you take the blood sample in the strip instead of smearing the blood on the test strip or pressing the test strip into the sample area. If your meter doesn't see the apply example message in the window after you collect the sample, you'll need to remove the test strip and restart the testing process. Once you have obtained the blood sample, place it next to the top of the in the test port. If your meter doesn't see the apply example message in the window after you collect the sample, you'll need to remove the test strip and restart the testing process. Reading the results If you apply the blood sample, your meter view will show a countdown from number 5 to number 1. The next number that appears in the display after the countdown is your blood glucose measurement. If your blood glucose reading is much different than the reading you expect, repeat the testing procedure. If the test results are still much different than your expected results, you should contact your doctor. Please note that blood glucose measurements can be provided in both mmol/L and mg/dL formats. It is necessary that you understand what reading your doctor wants you to check and to make sure that you get the measurement you want. After you apply the blood sample, your meter view shows a countdown from number 5 to number 1. If your blood glucose reading is much different than the reading you expect, repeat the testing procedure. Turn off the meter The meter is turned off when you remove the test strip. If you hold the OK key for 5 seconds, the meter will also be turned off. If the meter is left alone for 2 minutes, it automatically shuts itself off. Alerts This information is not intended to replace the instructions of the One Touch Ultra 2 manufacturer or the advice of your doctor. While blood glucose meters tend to be reliable and accurate, never trust the meter over your body. If you feel sick or feel like something is wrong, it is important to contact your doctor, even if your blood sugar reading is within the acceptable range.

1 17 19 4 5 7 8 9 10 11 12 13 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 1 2 3 4 5 6 7 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Table of Table 31 *Some health plans can have more than one brand available on the lowest copay. **No guarantee of coverage and payment. Coverage and payment may be subject to co-insurance, deductible and patient eligibility requirements. OneTouch Ultra 2 is one of the most popular glucose measuring devices in the world. Why would you ask? OneTouch only needs a stain of blood, so the user doesn't constantly poke his fingers, it's accurate and it's reliable. Reliability is one of the most important things, and with OneTouch, you have the ability to label your results whether you test for or post meal. This allows you to keep more accurate data and help you manage your diabetes. OneTouch Ultra 2 Meter stores records for 7, 14 and 30 days. Once getting your results, you not only flag your results, but you also comment on them. Notes to choose from range up to, Not Enough Food, Too Much Exercise, Medication, Vacation and more. In the main menu, select Last Result, All Results or Average Results menu to view your past data. What comes in the Box One Touch Ultra 2 comes with batteries, so this is ready to go right out of the box. A lancing device to help with smooth and accurate testing. The OneTouch Delica Plus is the lancet device that comes with the Ultra 2, and this tool has 13 depth settings to provide better control for users at hand. Delica Plus also comes with extra fine (33G) and fine (30G) heads for ultra-smooth skin penetration. This package also comes with 10 sterile lancets, a user manual and a carrying case! Everything you need to start tracking your How to use OneTouch Ultra 2 Blood Glucose Monitoring System The simplistic design is to make the device easy to use and easy to use. To turn on your device, hold down the OK button for a few seconds and open the main menu. Once you use your desired language and date, onetouch ultra meter is ready for use. Once the device is set up, place a test strip in the test port. Do not bend, cut or change the test strip in any way before use. It's recommended to use Onetouch test strips, and if you need replacement, then OneTouch Ultra Fastdraw Test Strips are a good choice. Once the test strip is placed, a black start screen should appear, alerting the user to apply Blood. If this is the first time you've used this particular device, a flashing — will appear on the screen. To fix this, you simply need to match the code on the meter with the code on the test strip vial. Once matched, the code must blink 3 times and then must change to read Blood apply. The meter is now ready to be used for a blood glucose test. Now that you have the meter setup and ready to go, you should use the Lancet to apply the dust of blood needed. The OneTouch Delica Plus is the recommended lancet of choice and is available on VitalityMedical.com but if you use another Lancet, such as these OneTouch Ultrasoft Lancets. To use the Delicia Plus, remove the lancing cap and add a sterile lancet to the device. The Lancet should click into place when it's fully seated. Turn the cap back on and then adjust the depth setting to the desired depth. Then pull back the slider to attract the lancing device. It is possible that the device is already strained when you put the cap back on. The last thing you need to do is put a test strip in the meter and pierce your finger. When piercing your finger, stop tightly and release the button. Make sure that a round drop of blood is formed and that it is not smeared, if smeared, squeeze finger to reproduce a drop of blood. You don't want to use the smeared blood. Troubleshooting for your Onetouch Glucometer features and benefits easy to travel with everything you need in one big screen kit with backlight lowest Copay on most health plans Easy read Increased Traceability OneTouch Lancing device, and Lancets included carry case, batteries and manual frequently asked questions Why do I need the code? The code on your meter and on the test strips must coincide to have accurate results. How many results will the OneTouch meter store? The meter has the ability to store up to 500 blood sugar results, and keep them in order. What battery should you use in your device? OneTouch Ultra 2 uses two 3.0 volt CR 2032 lithium batteries, and comes with two already in the box. Specifications Manufacturer: Lifescan Brand: OneTouch Product Number: 021098 Color: Blue and Silver Manuals and Documents Manual contains instructions for use and care. Product Videos OneTouch Ultra 2 Instructional Video Part 1/2 (7:00 minutes) OneTouch Ultra 2 Instructional Video Part 2/2 (6:12 minutes) minutes)

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