

## ASCENSIA Diabetes Care

CONTACT INFORMATION

Ascensia Diabetes Care Holdings AG

Purchase of this product does not alone confer a license to use under

CONTOUR NEXT ONE meters and CONTOUR NEXT test strips are used

Ascensia, the Ascensia Diabetes Care logo, Contour, Microlet, the

logo, Smartcolour, and Smartlight are trademarks and/or registered

U.S. and other countries. App Store is a service mark of Apple Inc.

Google Play and the Google Play logo are trademarks of Google LLC.

The **Bluetooth**® word mark and logos are registered trademarks

owned by Bluetooth SIG, Inc., and any use of such marks by

All other trademarks are properties of their respective owners.

No relationship or endorsement should be inferred or implied.

Apple and the Apple logo are trademarks of Apple Inc., registered in the

No Coding logo, Second-Chance, the Second-Chance sampling

trademarks of Ascensia Diabetes Care Holdings AG.

TM see www.ascensiadiabetes.ca/tm-mc

Ascensia Diabetes Care is under license.

together. No test strip supplier other than the supplier of this product is

any patents. Such a license only arises, and extends only to, when the

Manufactured for:

Peter Merian-Strasse 90

4052 Basel, Switzerland

www.diabetes.ascensia.com

Customer Service: 1-800-268-7200

authorized to grant such a license.

© 2021 Ascensia Diabetes Care Holdings AG. All rights reserved. 90008410 Rev. 03/21

### Exposure to room humidity by leaving the bottle open or not storing the strips in their original bottle can damage your test strips. This could lead to inaccurate results.

- Do not use expired materials. Using expired material can cause inaccurate results. Always check the expiration dates on your test materials. **NOTE:** If this is the first time you are opening the control
- solution, write the date on the bottle. • Do not use control solution that is more than 6 months past
- If your control solution test result is out of range, contact Customer Service. See Contact Information. Do not use the meter for blood glucose testing until you resolve this as described to help avoid inaccurate results.
  - The meter is designed to give accurate blood testing or test strip is outside this range, you should not test until the meter and test strip are within this range. Whenever the meter is moved from one location to another, allow approximately 20 minutes for the meter to adjust to the temperature of the new location before performing a blood
    - Do not attempt to perform a blood glucose test when the CONTOUR NEXT ONE meter is connected to a computer. Use only approved equipment (for example, USB cable)

## Understand test results

4 SETTINGS

Your meter display Meter symbols The Contour Diabetes app

1 GETTING STARTED

**Table of Contents** 

Initial setup

2 TESTING Symptoms of High / Low blood glucose Fingertip testing Add a Meal Marker to a blood glucose result

### 3 LOGBOOK View test results

- Change the Time and Date Turn Off Sound Turn On/Off Meal Marker Feature View Target Ranges Turn Off smartLIGHT target range indicator
- Turn On/Off Bluetooth Feature Put your meter in pairing mode Clean and disinfect your meter

Avoid use of electronic devices in very dry environments.

Your CONTOUR NEXT ONE meter has been preset and

locked to display results in mmol/L (millimoles of glucose

Check your display screen to be sure the results are

The CONTOUR NEXT ONE blood glucose monitoring

❖ For results under 0.6 mmol/L or over 33.3 mmol/L:

health care professional immediately.

o If your blood glucose reading is under 0.6 mmol/L,

o If your blood glucose reading is over 33.3 mmol/L,

the meter displays the **HI** screen. Wash your hands

or the test site. Repeat the test with a new strip. If

results are still over 33.3 mmol/L, follow medical

the meter displays the LO screen. Contact your

system has a measuring range of 0.6 mmol/L to

shown correctly. If not, contact Customer Service. See

especially if synthetic materials are present.

Results in mmol/L have a decimal point.

Example: or significant or significa

advice immediately.

Contact Information

33.3 mmol/L.

Results in mg/dL do not have a decimal point.

### Replace meter batteries Test with control solution 6 TECHNICAL INFORMATION

Error messages Order meter kit supplies Accuracy and Precision Meter specifications

per liter of blood).

### INTENDED USE

diagnostic use).

The CONTOUR®NEXT ONE blood glucose monitoring system is intended to be used for the measurement of blood glucose in both insulin and non-insulin treated patients with diabetes as an aid for patients and their health care professionals in monitoring the effectiveness of the patient's diabetes control. The CONTOUR NEXT ONE blood glucose monitoring system is intended for self-testing by persons with diabetes and health care professionals for use on a single patient in venous blood and fresh capillary whole blood drawn from the fingertip or palm. The CONTOUR NEXT ONE blood glucose monitoring system is intended for self-testing outside the body (in vitro

The CONTOUR NEXT ONE blood glucose monitoring system should not be used for the diagnosis of or screening for diabetes or for neonatal use. Alternative site testing (palm) should be done only during steady state times (when glucose is not changing rapidly). The CONTOUR®NEXT test strips are for use with the CONTOUR®NEXT ONE blood glucose meter to quantitatively measure glucose in venous blood and fresh capillary whole blood drawn from the fingertips or palm. The meter is for the quantitative measurement of glucose in whole blood from 0.6 mmol/L-33.3 mmol/L. The meter and lancing device are for single-patient use only.

The system is intended for in vitro diagnostic use only.

### **IMPORTANT SAFETY INFORMATION INTENDED USE: CONTOUR DIABETES app**

shown in a printable report and graphical format on a mobile

are available to support diabetes management. The app is

branded meter.

device for insulin and non-insulin treated patients with diabetes

available for use on supported Apple iOS and Android devices

and is designed to be used with a wirelessly enabled CONTOUR

/ WARNING The CONTOUR® DIABETES app is intended for use by individuals If your blood glucose reading is under the critical with insulin and non-insulin treated diabetes, and/or their level you have established with your health care caregivers, to store, view, trend, and share blood glucose professional, follow their advice immediately. meter readings, either manually entered in the app or wirelessly transmitted from the CONTOUR family of meters. Other related health indicators which can be captured and

If your blood glucose reading is over the recommended limit set by your health care professional: 1. Wash and dry your hands well. 2. Retest with a new strip. If you get a similar result, follow your health care

professional's advice immediately.

appropriate for you.

Symbol | What the Symbol Means

After Meal marker.

**No** marker selected.

Meter is ready to test.

Add more blood to strip.

Control solution result.

Indicates low batteries.

Indicates dead batteries.

Indicates a meter error.

mobile device.

A **Target Range** or **Target** setting.

Target Light (smartLIGHT<sup>TM</sup>) setting.

Bluetooth® symbol: indicates the Bluetooth

setting is On; the meter can communicate with a

The system should not be used to test critically ill patients. Capillary blood glucose testing may not be clinically appropriate for persons with reduced peripheral blood flow. Shock, severe hypotension and severe dehydration are examples of clinical conditions that may adversely affect the measurement of glucose in peripheral blood. 1-3 **Talk to Your Health Care Professional:** 

 Before setting any **Target Ranges** in the CONTOUR DIABETES app. Before changing your medication based on test results. • About whether Alternative Site Testing (AST) is

**Potential Biohazard** Always wash your hands with soap and water and dry

- them well before and after testing or handling the meter, lancing device, or test strips. All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.
- For complete instructions on cleaning and disinfecting your meter and lancing device, see Section 5 Help: Cleaning and Disinfection. The lancing device provided with your kit should
- not be used for assisted blood draws by health care professionals or at health care provision sites. Always dispose of used test strips and lancets as medical waste or as advised by your health care
- All products that come in contact with human blood should be handled as if capable of transmitting infectious
- Keep out of reach of children. This kit contains small
- parts that could cause suffocation if accidentally
- Keep batteries away from children. Many types of batteries are poisonous. If swallowed, immediately contact your poison control center.

Limitations

significantly affected by hematocrit levels in the range of 0% to 70%. • **Xylose:** Do not use during or soon after xylose absorption

• Hematocrit: CONTOUR NEXT test strip results are not

Altitude: This system has not been tested at altitudes higher

## testing. Xylose in the blood will cause an interference.

than 6301 meters.

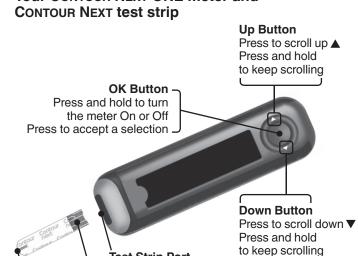
- **PRECAUTIONS** Read your CONTOUR NEXT ONE user guide, the lancing device package insert, if provided, and all instructional materials provided in your meter kit before testing. Follow all instructions for use and care exactly
- Examine the product for missing, damaged, or broken parts. If the test strip packaging is open or damaged, do not use those test strips. For replacement parts, contact Customer Service. See
- Contact Information or the carton. Your CONTOUR NEXT ONE meter works ONLY with CONTOUR NEXT test strips and CONTOUR®NEXT control
- Always keep the CONTOUR NEXT test strips in their original bottle. Tightly close the bottle immediately after removing a test strip. The bottle is designed to keep the test strips dry. Do not place or store other items or medications in the test strip bottle. Avoid exposing meter and test strips

to excessive humidity, heat, cold, dust, or dirt.

- Do not use a test strip that appears damaged or has been used.
- the date you first opened the bottle.
- results at temperatures between 5°C and 45°C. If the meter
- glucose test.
- from the manufacturer or certified body such as UL, CSA, TUV, or CE.

## **GETTING STARTED**

**Your CONTOUR NEXT ONE meter and** 



**Grey Square End:** Insert this end into the test strip port Sample Tip: Blood sample pulled in here

Press any button to bring up the screen.

**Test Strip Port** 

To exit from the **Logbook** or the last **Settings** screen and return to **Home**, press **OK**. NOTE: The meter screen dims after 30 seconds of inactivity

## **Test Strip**



smartLIGHT

Your Meter Symbols			
Symbol	What the Symbol Means		
	Yellow Light: test result is <b>above</b> Target Range.		
	Green Light: test result is in Target Range.		
	Red Light: test result is <b>below</b> Target Range.		
✓	Blood glucose test result is in <b>Target Range</b> .		
Hi	Blood glucose test result is above 33.3 mmol/L.		
10	Blood alucose test result is below 0.6 mmol/L.		

Logbook entry.

Meter Settings. Fasting marker.

## Your CONTOUR NEXT ONE meter Screen

Symbol	What the Symbol Means
	Yellow Light: test result is <b>above</b> Target Range.
	Green Light: test result is <b>in</b> Target Range.
	Red Light: test result is <b>below</b> Target Range.
✓	Blood glucose test result is in <b>Target Range</b> .
ΗI	Blood glucose test result is above 33.3 mmol/L.
LO	Blood glucose test result is below 0.6 mmol/L.
<b></b>	Blood glucose test result is above <b>Target Range</b> .
•	Blood glucose test result is below <b>Target Range</b> .

Before Meal marker.

## **Your Meter Features**

Second-Chance® sampling allows you to apply more blood to the same test strip if the first blood sample is not enough. Your test strip is designed to easily 'sip' the blood into the sample tip.

### The Contour Diabetes app for Your ONE meter

Your CONTOUR NEXT ONE meter was designed to work with the CONTOUR DIABETES app and your compatible smartphone or

- You can do the following with your CONTOUR DIABETES app: Perform your initial meter setup.
- Add Notes after testing that help to explain your results.
- Set testing reminders.
- Access easy-to-read graphs of test results over a day or over a period of time.
- Share reports. • Review your Fasting, Before Meal, After Meal, and Overall
- results on a daily graph. Change meter settings, as necessary.
- The CONTOUR DIABETES app:
- Automatically stores your results.
- Saves your Notes in My Readings. Displays your Trends and test results as they compare with
- your targets.

### Offers quick and valuable tips to help you manage your diabetes.

Do not drop blood directly on the flat surface of the test strip.

/ WARNING: Potential Biohazard

All parts of the kit are considered biohazardous and can

High blood glucose (Hyperglycemia):

increased fatigue

very dry mouth

hunger

/ WARNING

critical level you have established with your health care

If you are experiencing any of these symptoms, test

your blood glucose. If your test result is under the

frequent urination

shortness of breath

nausea or vomiting

Ketones (Ketoacidosis):

excessive thirst

blurred vision

## Download the Contour Diabetes app

1. On your compatible smartphone or tablet, go to the App Store<sup>SM</sup> or the Google Play<sup>TM</sup> store. 2. Search for the CONTOUR DIABETES app.

CAUTION: The CONTOUR NEXT ONE meter has not been tested for use with any software other than compatible Ascensia Diabetes Care software. The manufacturer is not responsible for any erroneous results from the use of other

### nitial Setup from the CONTOUR DIABETES app

software.

3. Install the CONTOUR DIABETES app.

The easiest way to set up your new meter is to download the CONTOUR DIABETES app to your smartphone or tablet and follow

the instructions in the app. If you do not pair your meter with the CONTOUR DIABETES app, follow the instructions in *Initial Setup from the Meter* the first time you turn on your meter.

## Initial Setup from the Meter



Press and hold **OK** for 3 seconds until the meter turns on. The screen displays the **Power On Self Test**.

All symbols on the screen and the white strip port briefly light up. It is very important to verify that 8.8.8 displays fully and that the white light from the test strip port is visible. If there are missing characters or if the strip port light is a colour

other than white, contact Customer Service. This may affect the

initial setup.

press OK.

To move to the next screen,

Continue to Set the Time.

### way you see your results. See Contact Information. 1 View Overall Target Range

Initial setup begins with a view of the Overall Target Range The meter displays a preset Overall Target Range. You can change this preset Target Range from the CONTOUR DIABETES app after

## 2 Set the Time

then press OK.

Continue to Set the Date.

The hour is blinking.



For a 12-hour format, select AM or PM, press the ▲ or ▼ button,

minutes, press OK.

2. To set the hour and move to

3. To change the minutes, press the ▲ or ▼ button on the outer ring, then press OK.

## 3 Set the Date The year is blinking.

1. To change the year, press the ▲ or ▼ button, then press OK.

3. To change the day, press the ▲ or ▼ button, then press OK.

4 Setup Is Complete The meter briefly displays your saved settings, then beeps and turns OFF.

Setup is complete. You are ready to test your blood.

## **TESTING**

2. To change the month, press the ▲ or ▼ button, then press OK. materials provided in your meter kit before testing.

Examine the product for missing, damaged, or broken parts. If the test strip packaging is open or damaged, do not use those test strips. For replacement parts, contact Customer Service. See Contact Information.

**CAUTION:** Your CONTOUR NEXT ONE meter works only

### Fingertip Testing Ensure that you have the materials you need before you begin

CONTOUR NEXT ONE meter.

 Lancing device and lancets from your kit, if provided. To perform a quality control check, see Section 5 Help: Control Solution Testing.

Some supplies are sold separately. See Section 6 Technical

Use when testing blood | After Meal

fasting or before or after | 10.0 mmol/L)

Your CONTOUR NEXT ONE meter comes with Meal Markers

turned Off. You can turn Meal Markers On in Settings. See

NOTE: During a blood glucose test, if Meal Markers are On, you

can select a **Meal Marker** when the meter displays your result.

You cannot select a Meal Marker in the Settings screen.

glucose levels within

2 hours after the first

Use when testing at

times other than after

Section 4 Settings: Set Meal Marker Feature.

Add a Meal Marker to a Reading

For more information, see About Meal Markers.

**OK Button** 

bite of a meal.

a meal.

Meal

Mark

Example:

Related Target Range

(Preset to 3.9 mmol/L-

Overall Target Range

(Preset to 3.9 mmol/L-

Do not press OK or remove

You can select the blinking

marker or choose a different

the test strip yet.

Meal Marker.

Target Range

10.0 mmol/L)

Information: Customer Service Checklist.

### potentially transmit infectious diseases, even after you have performed cleaning and disinfection. See Section 5 Help: Cleaning and Disinfection.

Always wash your hands with soap and water and dry them well before and after testing or handling the meter, lancing device, or test strips.

For complete instructions on cleaning and disinfecting your meter and lancing device, see Section 5 Help: Cleaning and Disinfection.

## Symptoms of High or Low Blood Glucose

the symptoms of high or low blood glucose. According to the American Diabetes Association (www.diabetes.org), some of

## the most common symptoms are:

- passing out sweating seizure
- irritability fast heartbeat blurred vision

### professional or over the recommended limit, follow your health care professional's advice immediately.

## For additional information and a complete list of symptoms, contact your health care professional.

**Prepare the Lancing Device** Refer to your lancing device insert for detailed

### instructions on preparing the lancing device and fingertip or palm testing.

/ WARNING: Potential Biohazard The lancing device provided with your kit is intended for single-patient use only. It should not be used for assisted blood draws by health care providers or at health care provision sites, and should never be shared with anyone else, even a family member, due to risk of infection. Do not reuse lancets. Used lancets are not sterile.

/ WARNING: Potential Biohazard Always dispose of used test strips and lancets as medical

waste or as advised by your health care professional.

Use a new lancet each time you test.

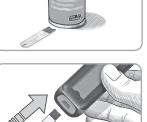
**CAUTION:** Do not use expired materials. Using expired material can cause inaccurate results. Always check the

**NOTE:** After you insert the test strip, apply blood to the test strip

within 3 minutes or the meter turns off. Remove the test strip and



NOTE: Tightly close the bottle lid immediately after you remove 1. Remove a CONTOUR NEXT test



2. Insert the grey square end firmly into the test strip port until the meter beeps.



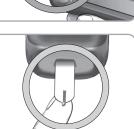
The screen displays the blinking blood drop indicating it is ready to test a blood drop.

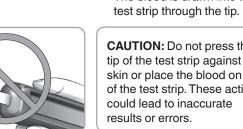
## **Get the Blood Drop: Fingertip Testing**

/ WARNING Always wash your hands with soap and water and dry them well before and after testing or handling the meter, lancing device, or test strips.



The blood is drawn into the

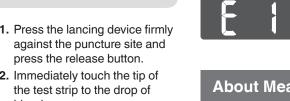




Marker

could lead to inaccurate NOTE: If the Meal Marker

the screen displays a blinking blood drop, the test strip does not have enough blood. 2. Apply more blood to the same test strip within 60 seconds. 3. If the screen displays an E 1



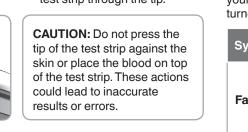


of the test strip. These actions Hold the tip of the test strip in the blood drop until the meter

feature is **On**, do not remove the

test strip until you select a Meal

strip and start with a new strip. About Meal Markers



During a blood glucose test, you can attach a Meal Marker to your result when the **Meal Marker** feature in the meter is

Second-Chance sampling—Apply More Blood

1. If the meter beeps twice and

error message, remove the

Target Range

1. Do not use your fingers to

lancing device.

remove the lancet from the

7.2 mmol/L)

(Preset to 3.9 mmol/L-

Symbol	What the Symbol Means	Rela
Fasting Ö́	Use when testing blood glucose levels after fasting (no food or drink for 8 hours, except water or non-caloric beverages).	Fast (Pres 7.2 n

alucose levels within

hour before a meal.

turned On ed Target Range

ting	Use when testing blood glucose levels after fasting (no food or drink for 8 hours, except water or non-caloric beverages).	Fasting Target Range (Preset to 3.9 mmol/L-7.2 mmol/L)
ore	Use when testing blood	Before Meal

Get Ready to Test

Read your CONTOUR NEXT ONE user guide, the lancing device package insert, if provided, and all instructional

with CONTOUR NEXT test strips and CONTOUR NEXT control

CONTOUR NEXT test strips.

High / Low Blood Glucose

Low blood glucose (Hypoglycemia): shakiness

## You can better understand your test results by being aware of

 extreme hunger confusion dizziness

## NOTE: To change a Meal Marker you selected, you must use 1. If the blinking Meal Marker is

If the Target Light (smartLIGHT) setting is On, the test strip

to the Fasting, Before Meal, After Meal, or Overall Target

If your blood glucose result is below target, the Target Light

If you do not select a **Meal Marker**, your blood glucose test

(smartLIGHT) is red and the meter beeps twice.

result is compared to an Overall Target Range.

port displays a colour representing your result value compared

Green means In Target

Red means Below Target **T** 

Yellow means Above Target 1

the Contour Diabetes app.

Range.



the one you want, press **OK** 

If you scroll past the oldest

End screen.

If you see a LO or HI test result, go to Section 2 Testing: LO or HI

5. To go back to the beginning to review entries, press OK to go

to the **Home** screen, then select the **Logbook T** symbol.

entry, the meter displays the

**OK Button** If you do not select a **Meal Marker** within 30 seconds, the screen dims. Press any button to turn the screen back on and

## the meter turns off. Your blood glucose reading is stored in the Logbook without a Meal Marker.

If you do not make a **Meal Marker** selection within 3 minutes,

Blood Glucose Test Is Complete When your blood glucose test is complete, the meter displays your result with the units, time, date, meal marker (if selected),

## and target indicator: In Target ✓, Below Target ➡, or Above Target . Example: Blood test result with Meal Marker selected:



press **OK** 

the test strip.

1. To move to the **Home** screen,

To turn the meter off, remove

## 

**Test Results** 

professional:

changing your medication based on test results.

If your blood glucose reading is under the critical

level you have established with your health care

**professional**, follow their advice immediately.

recommended limit set by your health care

If your blood glucose reading is over the

/!\ WARNING Always consult your health care professional before

### 1. Wash and dry your hands well. 2. Retest with a new strip. If you get a similar result, follow your health care professional's advice immediately.

**Expected Test Result Values** Blood glucose values will vary depending on food intake, medication dosages, health, stress, or activity. Nondiabetic plasma glucose concentrations are normally maintained within a relatively narrow range, approximately 3.9 mmol/L-6.1 mmol/L

in a fasting state. 4 You should consult with your health care

professional for glucose values specific to your needs.

90008410\_UG-BW\_CntrNxtONE\_b5829898\_CA-EN\_V8

## LO or HI Results

reinsert it to begin a test.

If the meter beeps twice and displays the **LO** screen, your blood glucose reading is under 0.6 mmol/L. Follow medical advice immediately. Contact

your health care professional.

If the meter beeps once and

displays the **HI** screen, your

33.3 mmol/L:

blood glucose reading is over

1. Wash and dry your hands

2. Retest with a new strip.

If results are still over

advice immediately.

## Alternative Site Testing (AST): Palm

See the lancing device insert for detailed instructions on Alternative Site Testing. Ask your health care professional if Alternative Site

Alternative Site Testing is recommended only when it is more 33.3 mmol/L, follow medical

Do not use AST under the following conditions:

• If you think your blood glucose is low.

During illness or times of stress.

• When blood glucose is changing rapidly.

# / WARNING

than 2 hours after a meal, diabetes medication, or exercise. For Alternative Site Testing, you must use the clear endcap. Your CONTOUR NEXT ONE meter can be used for fingertip or palm testing. See the lancing device insert for detailed instructions on Alternative Site Testing. To obtain a clear endcap, contact Customer Service. See Contact Information.

• If you are unable to feel symptoms of low blood glucose.

• If you will be driving a car or operating machinery.

• If you get AST results that do not agree with how you feel.

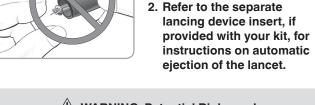
multiple patients.5

infectious diseases.

lancing device, or test strips.

Testing (AST) is right for you. Do not calibrate a continuous glucose monitoring device from an AST result. Do not calculate an insulin dose based on an AST

## **Eject and Dispose of the Used Lancet**



including other family members. Do not use on

Do not reuse lancets. Used lancets are not

Always wash your hands with soap and water and dry

them well before and after testing or handling the meter,

sterile. Use a new lancet each time you test.

### / WARNING: Potential Biohazard The lancing device, lancets, and test strips are for single-patient use. Do not share them with anyone

### All products that come in contact with human blood should be handled as if capable of transmitting Always dispose of used test strips and lancets as medical waste or as advised by your health care professional.

## LOGBOOK

NOTE: To return to the Home screen while viewing the Logbook, press OK. To review entries in the Logbook: 1. Press and hold **OK** until the meter turns on, about 3 seconds. The **Logbook III** is blinking on the **Home** screen.

Review the Logbook

## Logbook symbol,

press OK. 3. To view your individual test results, press the ▼ button. I. To scroll through your test

make your selection.

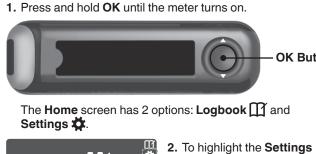
**SETTINGS** 

moving to the next setting.

Results for more information.

### • Turn **Sound** On or Off. • Turn Meal Markers On or Off. View Target Ranges.

## Access Settings



3. When the **Settings** symbol is blinking, press **OK** to enter **Settings**. The time format is blinking. To exit **Settings** at any time, press and hold **OK**. The meter

PROCESS K FILE NAME: 90008410\_UG-BW\_CntrNxtONE\_b5829898\_CA-EN\_V8 NEW COMP BAN: 90008410 DESCRIPTION: Contour Next ONE LIG RW Pamphlet CMS Extract Conditions: Canada Next-ONE-Pamph ASCENSIA 0-835843CMS 03/12/21 Initial Build V7-835843CMS 01/21/21 Revision V8-835843CMS 02/02/22 Revision V8-835843CMS 11/22/21 Revision DATE: 02/02/22 CLIENT: Ascensia Diabetes Care PROGRAM VERS: InDesign CC2017 CMS BOOKMAP: b5829898 835843CMS 12/07/21 Revision MARKET: CA 335843CMS 12/15/21 Revisio SKU: Multi 5843CMS 01/21/21 Revisio ANGUAGES: EN ASCENSIA SPEC: 101005614 REV C 5 Wood Hollow Road TRIM SIZE: 673 mm (W) x 764 mm (H) PARENT BAN: Multi FONTS: Helvetica World Parsippany, NJ 07054 UNIT of MEASURE: mmol/L PREVIOUS BAN: 90002727 Tel: 862.229.6698 TIME-DATE CONDITIONS: 12-mdy Blueprint REF: BAR CODE: 90008410 (2D Matrix) 47\_Rev02\_UG\_CntrNxtONE\_b5537699\_EU-EN\_V6\_C.pd LASER PROOF **EPSONS PROOF** SIGNATURE VERSION: V8 O APPROVED O APPROVED OJ. MGR. SIGNATURE O RESUBMIT WITH CHANGES O RESUBMIT WITH CHANGES OJ. MGR. SIGNATURE

### The **Logbook** contains blood glucose test results and their Meal Markers. When the Logbook reaches the maximum 800 results, the oldest test result is removed as a new test is completed and saved to the Logbook.

In **Settings** you can: 2. To select the blinking

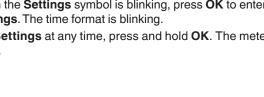
the ▲ or ▼ button.

results, press the ▲ or ▼ To scroll faster, press and hold

### Change the time format and time. Change the date format and date.

• Turn Target Lights (smartLIGHT) On or Off. • Turn Bluetooth On or Off. NOTE: Press OK to accept the current or changed setting before

# turns off.



symbol 🙀, press

the ▼ button.

TURN OVER TO SEE BACK

February 2, 2022 10:37 AM

February 2, 2022 10:37 AM

GDH) and the mediator. Electrons are generated, producing a

current that is proportional to the glucose in the sample. After

the reaction time, the glucose concentration in the sample is

**Comparison Options:** The CONTOUR NEXT ONE system is designed for use with capillary whole blood. Comparison with a laboratory method must be done simultaneously with aliquots

**NOTE:** Glucose concentrations drop rapidly due to glycolysis

displayed. No calculation by the user is required.

of the same sample.

(approximately 5%-7% per hour).6

90008410\_UG-BW\_CntrNxtONE\_b5829898\_CA-EN\_V8

sc/2009/13372a-eng.php

Saunders Co; 2001;444.

6. Burtis CA, Ashwood ER, editors. Tietz Fundamentals

of Clinical Chemistry. 5th edition. Philadelphia, PA: WB