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**Contour Next - CONTOUR® NEXT LINK 2.4
METER**

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information on the back cover of this user guide. •
The CONTOUR NEXT LINK wireless blood glucose monitoring system from Bayer has a measuring range of 1.1 mmol/L to 33.3 mmol/L. For results under 1.1 mmol/L or over 33.3 mmol/L: o If your blood sugar reading is under 1.1 mmol/L, the “Follow

LINK

The only FDA-approved meter for use with MiniMed™ 630G and MiniMed™ 670G systems. The high accuracy and precision demonstrated by the CONTOUR® NEXT LINK 2.4 Meter has helped to close the gap between laboratory accuracy and real-world test results 1,2; Experts agree that accurate blood

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glucose readings are important for insulin pump systems to help avoid hypoglycemia, hyperglycemia, and ...

Bayer — ContourTS UG

Easy-to-use manual or preset remote bolusing from for discreet insulin delivery † 1. Bailey J, Wallace J, Greene C. Accuracy and User Performance Evaluation of the CONTOUR ® NEXT LINK 2.4 Blood Glucose Monitoring System. Clinica Chimica Acta 448 (2015) 139 -145. 2. Data on File. Ascensia Diabetes Care. 3.

Blood Glucose Meter | Medtronic Diabetes

With Auto Connect, there is no need to enter a serial

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number. The meter and pump search for each other, and you just need to confirm the serial numbers to connect. For more information on linking your meter and pump, refer to the [CONTOUR ® NEXT LINK 2.4 User Guide] or [Quick Reference Guide] that came with your meter.

CONTOUR PLUS LINK 2.4 METER

User Guide. CONTOUR ® NEXT LINK FEATURES: ...
The CONTOUR ® NEXT ONE and CONTOUR ® NEXT LINK 2.4 meter models were launched in February 2017 and April 2017 respectively, and were not on the market during the time of the survey. Ascensia, the Ascensia Diabetes Care logo, Contour, Microlet, ...

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Contour Next Link 2.4 Blood Glucose Meter | Contour Next

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Page 1 ® ® Wireless Blood Glucose Monitoring System 12:24 METER BG Mg/dL Uses only C ® blood glucose test strips from Bayer ONTOUR USER GUIDE...; Page 2 Contact system is not intended for

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the diagnosis of or screening for Bayer Diabetes Care Customer Service at 1-800-348-8100 diabetes mellitus and is not intended for use on neonates. (available 24 hours a day, 7 days a week) for replacement ...

Contour Next Link Meter | Medtronic Diabetes

CONTOUR™ NEXT LINK 2.4 METER. ... See user guide for information about Manual Connect. This site is intended to provide information to an international audience outside the US and does not provide medical advice. Not all products discussed on this site may be available in your country.

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DIABETES CARE

Want to receive a CONTOUR® NEXT LINK 2.4?. If you are using the MiniMed™ 640G insulin pump, you will automatically receive the CONTOUR® NEXT LINK 2.4 meter with your pump. If you have another Medtronic insulin pump or CGM system, Ascensia Diabetes Care also offers the CONTOUR® NEXT LINK blood glucose meter, which wirelessly connects to the Paradigm Veo™ insulin pump, the MiniMed REAL ...

CONTOUR® NEXT LINK Meter - Diabetes Care

CONTOUR® NEXT LINK. Easy-to-use meter that communicates wirelessly with compatible Medtronic devices* for seamless integration × Previous Next.

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Features. No Coding ® technology. Second-Chance ® sampling. MULTIPULSE ™ accuracy technology . User guide - English . Quick User Reference - English.

CONTOUR ® NEXT LINK FEATURES:

Read your user guide and all instructional materials provided in your meter kit before testing. 3. Let the meter and test strips adjust to the temperature of the location where you are testing. Whenever the meter is moved from one location to another, allow 20 minutes for the meter to adjust to the temperature of that new location before

Product: Contour Next Link 2.4

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Watch this how-to video for instructions on linking the CONTOUR NEXT LINK meter to the MiniMed 670G insulin pump. For more detailed instructions, Medtronic c...

Notess - CONTOUR

** The CONTOUR®NEXT LINK Meter is used with the MiniMed™ 530G system. The CONTOUR®NEXT LINK 2.4 Meter is used with the MiniMed™ 630G system and the MiniMed™ 670G system. References. 1. Bernstein, et al. A New Test Strip Technology Platform for Self-Monitoring of Blood Glucose. J Diabetes Sci Technol 2013; 7(5): 1386-1399. 2.

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BAYER HEALTHCARE CONTOUR NEXT LINK USER MANUAL Pdf ...

of your User Guide. Easy: The CONTOUR LINK blood glucose monitoring system is all about simplicity. You will notice its uncomplicated approach the first time you see it. Simple things like the use of three large buttons and a clear display are sure to make this your favorite meter right from the start.

CONTOUR NEXT LINK 2.4 METER

CONTOUR™ PLUS LINK 2.4 METER. ... *For additional helpful information, please refer to the system user guide provided with the meter. This site is intended to provide information to an international audience

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outside the US and does not provide medical advice.

CONTOUR® NEXT Link 2.4

*The CONTOUR ® NEXT LINK meter is compatible with the MiniMed Veo™ insulin pump, the MiniMed Paradigm ® REAL-Time insulin pump and continuous glucose monitoring (CGM) system, the Guardian ® REAL-Time CGM system . Uses Contour Next test strips for remarkable accuracy for results you can rely on. CONTOUR ® NEXT test strip and have demonstrated they deliver exceptional accuracy for results ...

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user guide. Your CONTOUR NEXT LINK meter and compatible Medtronic MiniMed device must be within 4 feet of each other. If you are not using the meter link feature on your compatible Medtronic MiniMed device, you may want to set the Send option to Never on your CONTOUR NEXT LINK meter and Medtronic MiniMed device to save battery power.

blood glucose test strips from Bayer USER GUIDE

*In Manual Mode only. References: 1. CONTOUR® NEXT LINK 2.4 meets $\pm 10\%$ accuracy vs. laboratory method for blood glucose concentrations, specifically: 99.3% of results within $\pm 10\%$ for blood glucose

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concentrations ≥ 5.55 mmol/L, and 98.4% of results within ± 0.56 mmol/L accuracy vs. laboratory method for blood glucose concentrations < 5.55 ...

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