

## A second chance

With Second Chance® sampling you have a second chance to re-apply more blood to the same test strip within 60 seconds. The meter will prompt you to re-apply more blood if the first sample is insufficient. This helps to avoid the need for repeat finger pricking and wasting of test strips.

The Second Chance® sampling has also been shown to provide highly accurate results.<sup>4</sup>

## Remarkably accurate testing

The CONTOUR®NEXT ONE system has demonstrated remarkable accuracy. Accuracy standards allow an error margin of  $\pm 15$  mg/dL or  $\pm 15\%$ .<sup>5</sup> The CONTOUR®NEXT ONE system has been shown to deliver a  $\pm 8.4$  mg/dL or  $\pm 8.4\%$  error margin in the overall range.<sup>6</sup>

<sup>4</sup>95% of measured blood glucose readings from a blood glucose meter should be within  $\pm 15$  mg/dl of the laboratory reference values for blood glucose concentrations  $< 100$  mg/dL and within  $\pm 15\%$  of the laboratory reference value for blood glucose concentrations  $\geq 100$  mg/dL; 99% of individual glucose measured values need to fall within Zones A and B of the Consensus Error Grid for type 1 diabetes.<sup>6</sup>

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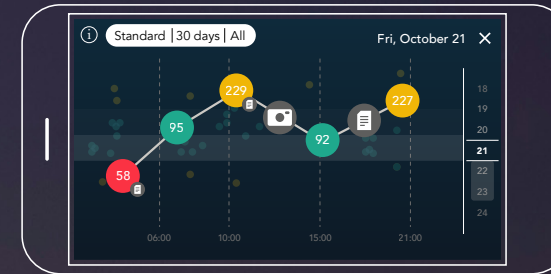
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## The simplicity of the CONTOUR®NEXT ONE system helps patients test with confidence

*The smartLIGHT™ feature as a support tool will help me to correctly interpret my blood glucose values<sup>3</sup>*

**92%** of users think it is quicker and easier to interpret blood glucose readings<sup>7</sup>



Get a free CONTOUR®NEXT ONE meter today at [contournextone.xx](http://contournextone.xx)

Ascensia Diabetes Care  
company address

## The smartLIGHT™ feature of the CONTOUR®NEXT ONE meter gives instant feedback<sup>1</sup>



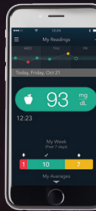
**smartLIGHT™, the innovative color tool**

Color target indicators may improve confidence and help guide your decision making.

- Amber – Above target range
- Green – Within target range
- Red – Below target range




Your diabetes. Illuminated.  
**Contour next ONE**  
Blood Glucose Monitoring System



<sup>1</sup>. Grady M et al. J Diabetes Sci Technol 2015;9:841-8. <sup>2</sup>. Katz LB et al. Expert Review of Medical Devices. 2016;13(7):619-929. <sup>3</sup>. Parkin CG et al. J Diabetes Sci Technol. 2017;11(1):74-82. <sup>4</sup>. Wu et al. Performance of a New Algorithm for Sample Re-Application During Blood Glucose Test Strip Underfill Conditions. Poster presented at the 15th Annual Canadian Diabetes Association, October 10-13, 2012, Vancouver, British Columbia, Canada. <sup>5</sup>. International Organization for Standardization. In vitro diagnostic test systems Requirements for blood glucose monitoring systems for self-testing in managing diabetes mellitus. Geneva, Switzerland: International Organization for Standardization; 2013. <sup>6</sup>. Christiansen M et al. J Diabetes Sci Technol 2017;11(3):567-573. <sup>7</sup>. The SMARTSON user test evaluation of the CONTOUR NEXT ONE meter and the CONTOUR diabetes app, June 2017, Sweden.




# See your diabetes in a new light



The smartLIGHT™ feature on the meter helps me easily and quickly interpret my blood glucose readings<sup>1</sup>

Amber – Above target range

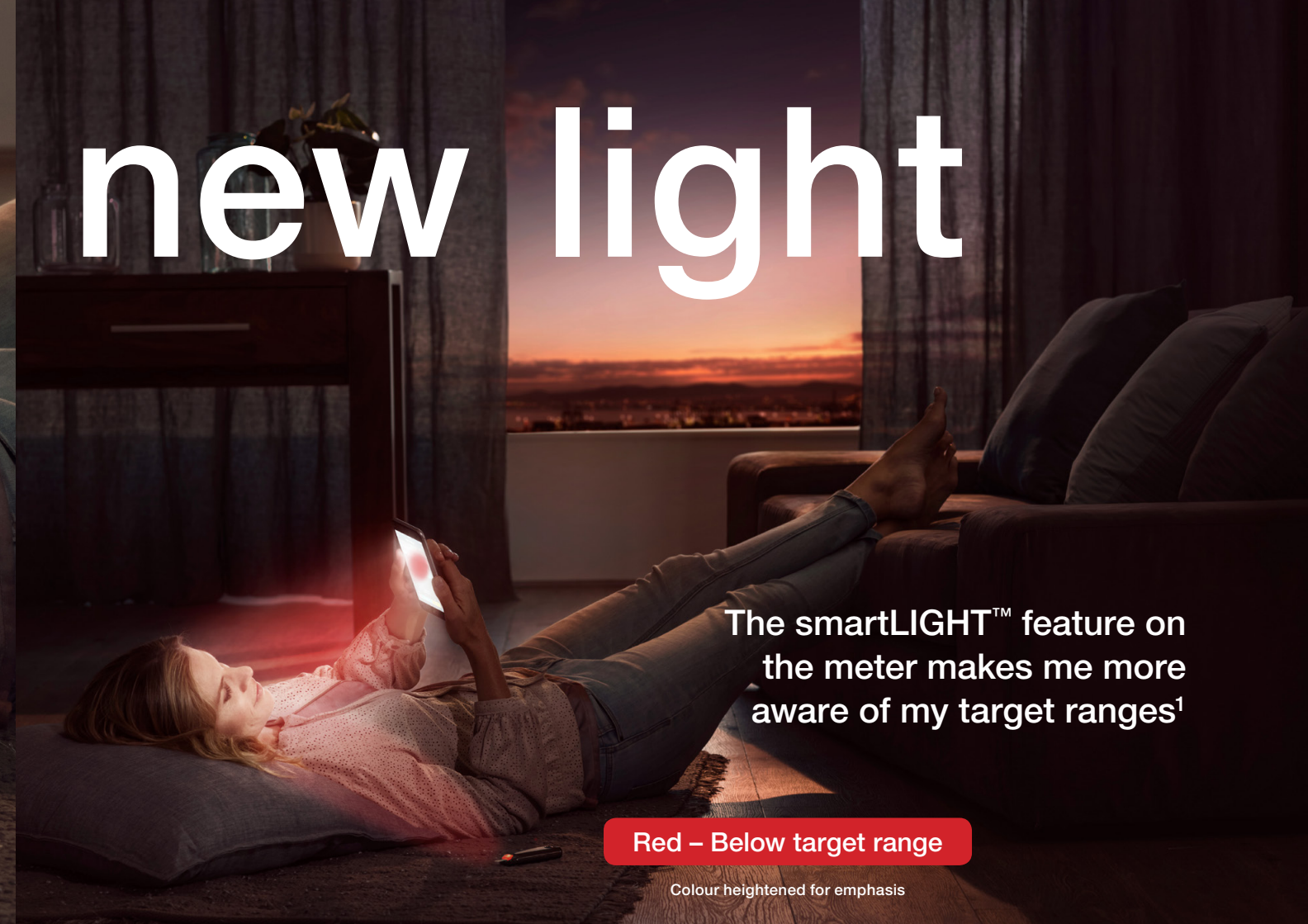
Colour heightened for emphasis



The smartLIGHT™ feature on the meter makes it easy to know if my blood glucose readings are high, low or in range<sup>2</sup>

Green – Within target range

Colour heightened for emphasis



The smartLIGHT™ feature on the meter makes me more aware of my target ranges<sup>1</sup>

Red – Below target range

Colour heightened for emphasis