

## 4 Steps to a Quick Result



Insert the code chip into the slot of the meter



Turn the meter on by inserting the test strip, and make sure the code number on the display and the vial matches.



When the icon is blinking, apply the blood sample to the tip of the strip.



The meter will count down from 9 to 1 and then the test result will appear on the display.

Unit Conversion: 1 mmol/L=18 mg/dL

### \* Notice:

Keeping your results in a daily log allows you to see trends over time and to have a record you can review with your healthcare provider for better management of your diabetes.

**Control Today**   
**a Better Tomorrow!**

**On-Call<sup>®</sup> Plus**  
Blood Glucose Monitoring System



*Delivers Value  
and Quality*



ACON Laboratories, Inc.

10125 Mesa Rim Road, San Diego, CA 92121, U.S.A.

Tel: 1-858-875-8000 Fax: 1-858-200-0729 E-mail: [info@aconlabs.com](mailto:info@aconlabs.com)

Please visit our website for details: [www.acondiabetescare.com](http://www.acondiabetescare.com)



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## Symptoms of Diabetes:



### Typical Diabetes Signs You Should Not Miss!



## NIDDM Guidelines<sup>1</sup>:

<b>A</b> 1c Target <sup>2</sup>	4.5 - 7.0%	
<b>B</b> lood Glucose Targets	Fasting Blood Glucose & Before Meal	80 - 130 mg/dL (4.4 - 7.2 mmol/L)
	1 - 2 Hours After Meals	< 180 mg/dL (< 10.0 mmol/L)
Blood Pressure	140/90 mmHg	
Body Mass Index <sup>3</sup>	18.5 - 22.9 kg/m <sup>2</sup>	
<b>C</b> holesterol Targets <sup>4</sup>		
Total Cholesterol	< 200 mg/dL (5.20 mmol/L)	
LDL Cholesterol	< 100 mg/dL (2.59 mmol/L)	
Triglycerides	< 150 mg/dL (< 1.69 mmol/L)	
HDL Cholesterol	> 40 mg/dL (> 1.04 mmol/L) for Men > 50 mg/dL (> 1.30 mmol/L) for Women	

<sup>1</sup>**NIDDM**: Non - insulin dependent diabetes mellitus

<sup>2</sup>**A1c** - a blood test showing how well your blood glucose has been controlled in the past 2 to 3 months.

<sup>3</sup>**BMI**(Body Mass Index) = Weight (kg)/Height<sup>2</sup> (m)

<sup>4</sup>**Cholesterol Targets** - Refer to Mission® Cholesterol Monitoring System's 3-in-1 Lipid Panel to have your cholesterol checked!

References: American Diabetes Association. Diabetes Care. 2017; 40 (Supplement 1).

## Why is SMBG (Self-Monitoring of Blood Glucose) Important?

**SMBG** allows patients to detect high or low blood glucose levels and helps to avoid complications that can result from high and low blood glucose levels.

## How Often Do You Need to Test?\*

	Treatment Regimen	SMBG Frequency
Type I	Multiple daily injections or insulin pump 	> 3 - 4 Times / Day
	Insulin-treated patients 	> 3 - 4 Times / Day
Type II	Patients who are above their A1c goal 	> 1 - 2 Times / Day + 1 Profile / Week
	Patients who are managing their diabetes through diet and exercise 	> 1 Profile / Week

\* **Notice**: Your healthcare provider will advise you on how often you should check your blood sugar level. In general, the frequency of testing depends on the type of diabetes you have and your treatment plan.

Reference: American Association of Clinical Endocrinologist (AACE) Diabetes Care Plan Guidelines, *Endocr Pract.* 2011;17 (Suppl 2).

## Why On Call® ?

**On Call®** is trusted by millions of people in more than 152 countries around the world. Glucose testing that is user-friendly with high quality technology and easily accessible strips defines the **On Call®** brand!

## Key Features for Easy Diabetes Management



Clinically Proven



10 Seconds Testing



0.5 µL Blood Sample

- EN ISO 15197:2015
- US 510(k) Cleared & CE Marked
- **GOD enzyme** has high specificity with no interference from maltose, galactose, etc.
- Automatic detection of insufficient sample
- **Large and bold** number for better visibility
- **7, 14, 30 - day** averages calculation
- Compatible with **On Call®** Diabetes Management Software and Bluetooth Adapter for better data management

## Individually Foil Wrapped Test Strips Available



Individually foil wrapped test strips available for added accuracy and safety.