

Superior features for better care

- Five (5) customizable test reminders
- Meal-markers help monitor results before and after meals
- Hypo, hyper and ketone warnings remind users to take necessary action



- Strip and lancet ejectors for safe and easy disposal



Forearm Palm Fingertip



- Alternate Site Testing (AST) for less pain



ACON[®]

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On-Call[®] Sharp

Blood Glucose Monitoring System



Superior Performance You Can Trust

No Coding Required



For self testing and professional use.

ACON[®]
Diabetes Care

Why is SMBG important for people with diabetes?

Self-monitoring of blood glucose (SMBG) enables better blood glucose control, which decreases the long-term risks of diabetic complications. It allows patients to track their blood glucose levels anytime, which helps prevent the immediate and potentially serious consequences of very high or very low blood glucose levels. Self-monitoring your blood glucose levels is one of the best ways to examine how well a diabetes treatment plan is working for you.

How often do you need to test?

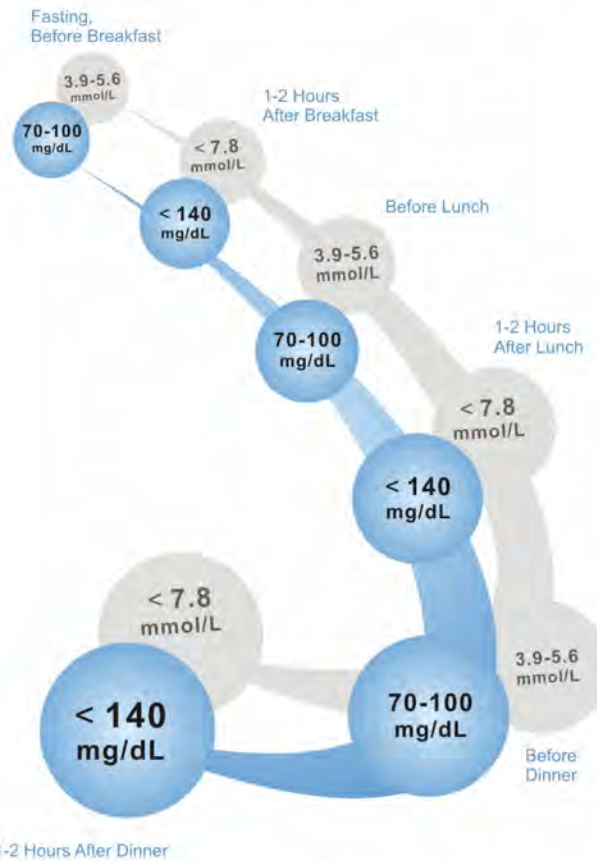
SMBG Frequency Treatment Regimen	Blood Glucose Level	
	At Target	Above Target
Multiple daily injections or insulin pump	> 3-4 times/day	> 3-4 times/day
Oral agents or once-daily insulin	> 1 time/day + 1 profile*/week	> 2 times/day
Oral agents plus once-daily insulin	> 1 time/day + Frequent profiles	> 2 times/day
Non-pharmacologic therapy	> 1 profile/week	> 1 profile/week

* A collection of pre- and post-meal glucose test results over a 7-day period.

Ref.: The American Journal of Medicine (2005) Vol 118 (Suppl 9A), 1S-6S

What is your blood glucose target level?

The table below shows tight diabetes control targets, which are the normal target levels for nondiabetics that have been recommended by ADA. Aiming to control the glucose levels as close as possible to the numbers below will help the diabetic to prevent complications. It is important to set your individual goals with your health care provider.



Please consult your health care provider for your blood glucose target ranges.

Ref.:Diagnosis and Classification of Diabetes Mellitus, ADA DIABETES CARE, 2011 (01 2011) VOL34, SUPPLEMENT 1

Advanced and reliable testing

- No coding required
- Quick results in 5 seconds with only 0.8 µL blood sample
- Enhanced test accuracy with hematocrit auto-correction technology
- Long battery life up to 3,000 tests
- Individually packaged strips extend the strip shelf life to 24 months



Smart and powerful data management

- 500 test memory with date and time
- 7, 14, 30, 60 and 90 day averaging to quickly view trends in blood glucose levels
- Easy PC download via USB cable

