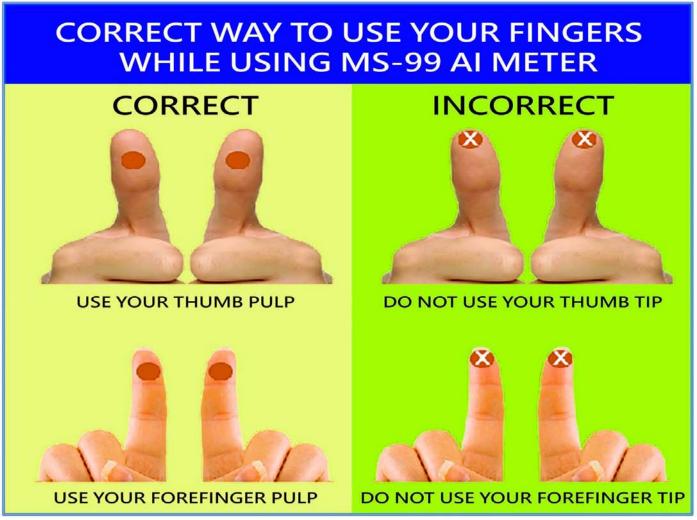
Please consult your doctor to confirm the correct type of diabetes.

mg/dL (mmol/L)	FBG (Fasting Blood Glucose)	PBG (Postprandial Blood Glucose)
Normal	70 ~ 99 (3.8 ~ 5.5)	120 ~ 139(6.7 ~ 7.7)
Pre-Diabetes	100 ~ 125(5.6 ~ 6.9)	140 ~ 199(7.8 ~ 11.1)
Type 2 Diabetes	126 + (7.0+)	200 + (11.1 +)

FBG stands for "8 hours of empty stomach"
PBG stands for "2 hours after meals"

- * Diabetic patients often check their blood sugar with a home glucose meter.
- * These meters measure glucose in whole blood, while hospital biochemical analyzers test it in plasma (serum).
- * Home glucose meters can have an error of up to $\pm 15\%$.



Precautions:

- 1) To ensure that the test results are accurate, please wash your hands and make sure your fingers are dry and clean before using the device.
- 2) To ensure the blood glucose test results are correct, it is recommended that users take the test at the time points of "8 hours of empty stomach" "and "2 hours after meals".
- 3) Please be sure to wipe and clean the four sensing discs regularly (cleaning with alcohol is recommended) to ensure the obtained values are accurate.