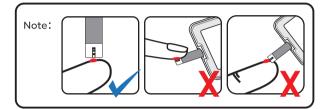


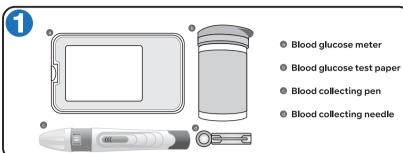
# **Blood Glucose Monitoring System**

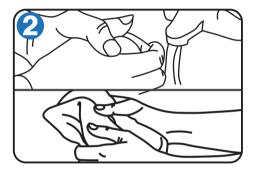
## **Quick Start User Guide**

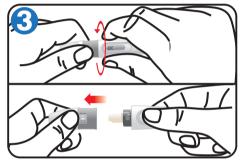


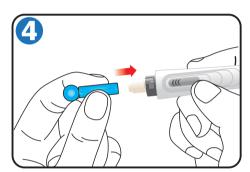
### Before You Test

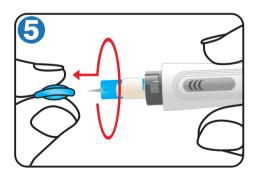
- Contact your Doctor or HealthcareProfessionalto determine howoften you should test and whatyour target ranges are for bloodglucose results.
- ALWAYS read the Owner's Bookletbefore testing for the first time andbefore using this Quick Reference Guide.

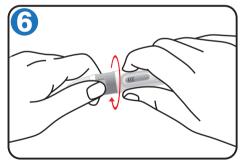


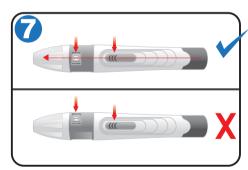


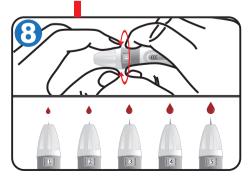


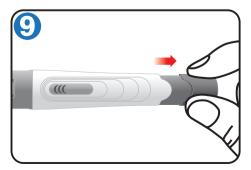


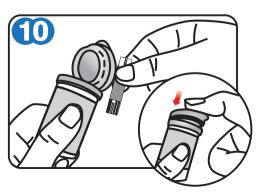


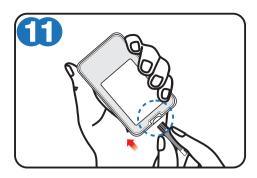










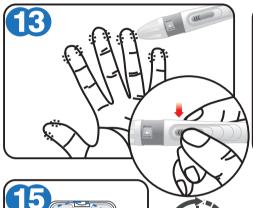








After inserting the test strip, the glucose meter will be automatically turned on, and blood drop symbol will be displayed, blood sample collecting can be started.

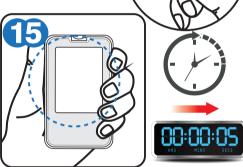


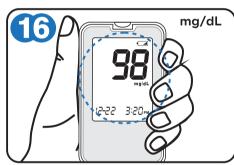


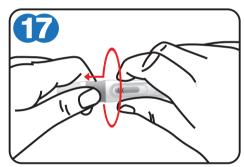


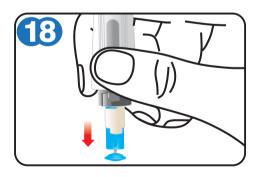














### Warning:

- The meter and lancing device are forsingle patient use. Do not use on multiplepatients.
  Do not share them with anyoneincluding other family members.
- Please refer to your system's User's Manual for more information.

#### **After You Test**

- ALWAYS store the test strips in the original vial with the cap tightly closed.
- ALWAYS keep the cap of the test strip vial tightly closed.
- $oldsymbol{\mathsf{X}}$  NEVER transfer test strips from one vial to another. Do not expose to heat, moisture, or humidity.
- X NEVER compare your meter to other meters.
- X NEVER immerse meter or test strips in liquids or place any liquids onto meter or into the Test Port.
- ✓ Store G-425-2 System in a dry place at room temperature 39.2°F-86°F(4°C ~30°C) at 10%-85% relative humidity. DO NOT FREEZE.
- Dispose of used test strips and lancets in accordance with local regulations.

#### **Additional Information**

- ALL parts of your blood glucose monitoring system could carry blood-borne pathogens after use, even after cleaning and disinfecting.
- Cleaning and disinfecting the lancing device and the meter destroys most, but not necessarily all, blood-borne pathogens.
- Wash your hands thoroughlywith soap and warm water before and after handling the meter, lancing device. ancets, or test strips ascontact with blood presents an infection risk.
- If the meter is being operated by a second person who provides testing assistance, the meter and lancing device should bedisinfected prior to use by the second person.
- It is important to keep the meter and the lancing device clean and disintected.