Liquids on Hands

- If you have any liquids on your hands, especially blood, make sure you clean and completely dry your hands before opening the test strip vial. Discard all used test strips and lancets into an appropriate container. Contact with blood presents a risk of blood-borne pathogens.

- Do not touch the test strip vial with your fingers. Avoid touching the test strip vial label when removing the first strip. Discard all used test strip vials after date printed on vial.

- Test strip vials are one time use only. Do not discard vial or test strip until testing is finished. Do not discard vial if you no longer need to test.

- Do not re-use the same lancet to draw blood from the same finger.

- Do not re-use the same lancet to draw blood from your hands or the TRUE METRIX GO Self Monitoring Blood Glucose System. Do not re-use lancets. Do not re-use lancets. Do not re-use lancets.

- Do not exceed frequency of Quality Control Testing.

- Inaccurate results may occur in severely hypotensive individuals or in dehydrated patients or patients with hyperosmolar state, with or without ketosis.

- It is known that uric acid can interfere with this device at normal and disease levels, when uric acid concentrations are greater than 5 mg/dL. For people with diabetes, certain conditions may cause uric acid concentrations to exceed 5 mg/dL. These conditions include uric acid or gouty disease, the causes of hyperuricemia, and under certain conditions, with or without ketosis. If the results still do not match the way you feel, check for error messages. If an error message appears, follow the Actions in the Message on the Meter Display. If the error message is not listed in the above table, contact your Doctor or Diabetes Healthcare Professional for more information.

- Hematocrit levels below 20% or above 70% may cause inaccurate results.

- Inaccurate results may occur in patients with hyperosmolar state, with or without ketosis. If the results still do not match the way you feel, check for error messages. If an error message appears, follow the Actions in the Message on the Meter Display. If the error message is not listed in the above table, contact your Doctor or Diabetes Healthcare Professional for more information.

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