When used together with the TD-4279 keto-mojo β-Ketone Test Strip:

- Keep test strips and lancets away from small children. If swallowed, consult a doctor immediately.
- This system should not be used on critically ill patients, or patients with impaired peripheral circulation.
- This system is not for use in patient with abnormally low blood pressure, or those who are in shock, as blood samples from the finger. This system is intended for single-patient use (lay-users at home) and should be covered by the manufacturer's warranty.

About Alternative Site Testing (AST): IMPORTANT: There are limitations for performing AST. Please read the β-Ketone & Blood glucose monitoring system owner's manual and consult your doctor before you perform AST.

- All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even in vitro.
- Warnings:
  - For laboratory use only (for use outside of the body only).
  - For single use only.
  - The meter and lanceting device are for single patient use. Do not share with anyone including other family members. Do not use on multiple patients.
  - All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection.
  - Please read this sheet and your TD-4279 keto-mojo β-Ketone & Blood Glucose Monitoring System Owner's Manual before you use this test strip. Use only TD-4279 keto-mojo β-Ketone Test Strip with TD-4279 keto-mojo β-Ketone & Blood Glucose Monitoring System to obtain accurate results, and be covered by the manufacturer's warranty.
  - This system is not for use in patient with abnormally low blood pressure, or those who are in shock, as blood samples from the finger. This system is intended for single-patient use (lay-users at home) and should be covered by the manufacturer's warranty.
  - Do not use the test strips if they have expired.
  - Do not reuse the test strips if they have expire.
  - Test strips expire 6 months after first opening. Write the first opening date on the test strip vial when you first opened it. (For strip vial only)
  - Store the test strips in a cool, dry place between 35.6°F and 86°F (2°C and 30°C) and 10% to 85% relative humidity.

TD-4279 keto-mojo β-Ketone Strip Test, when used together with the keto-mojo β-Ketone & Blood Glucose Monitoring System, allows your β-Ketone levels to be measured at your home. It uses fresh whole blood samples from the finger. This system is intended for single-patient use (lay-users at home) and should not be shared. It should not be used for the diagnosis or screening of diabetes, nor for use on neonates.

Limitations:
- Haematoctrit: The haematocrit level is limited to between 10% and 70%. Please ask your healthcare professional if you do not know your haematocrit level.
- Neonatal Use: This test strip must not be used for the testing of newborns.
- Attitude Effects: Attitudes up to 10,742 feet (3,275 m) do not affect test results.

About Storage and Handling:

- Store the test strips in a cool, dry place between 35.6°F and 86°F (2°C and 30°C) and 10% to 85% relative humidity.
- Keep the test strips away from direct sunlight. Do not store the test strips in high humidity.
- Store the test strips in their original vial ONLY. Do not transfer them to a new vial or any other containers.
- Do not touch the test strips with wet hands.
- Use each test strip immediately after taking it out of the vial or individual foil packet. Close the vial immediately after taking out a strip. (For strip vial only)
- Keep the vial closed at all times. (For strip vial only)
- Do not bend, cut, or alter the test strip.

Read Your Result:

The β-Ketone readings deliver plasma equivalent results and are displayed in millimoles of ketone per liter of blood (mmol/L). The β-Ketone test measures Beta-Hydroxybutyrate (ß-OHB), the most important of the three β-Ketone bodies in the blood. Normally, levels of ß-OHB are expected to be less than 0.6 mmol/L. ß-OHB levels may increase if a person fasts, exercises vigorously or has diabetes and becomes ill. If your β-Ketone result is 0.0 mmol/L, repeat the β-Ketone test with new test strips. If the same message appears again or the result does not reflect how you feel, contact your healthcare professional. Follow your healthcare professional's advice before you make any changes to your diabetes medication programme. If your β-Ketone result is between 0.6 and 1.5 mmol/L, this may indicate development of a problem that could require medical assistance. Follow your healthcare professional's instructions. If your β-Ketone result is higher than 1.5 mmol/L, contact your healthcare professional promptly for assistance. You may be at risk of developing diabetic ketoacidosis (DKA)10.

References: