Partial content as follows:

**Preparation**

Before you begin:
- Wear proper personal protective equipment (PPE).
- Ensure that all equipment is properly operational.
- If a kit has recently been at high range, allow it to return to normal range.
- Refrigerate the kit at room temperature for at least one hour before use.
- If the kit has recently been at high range, keep the kit at room temperature for up to 90 days prior to use.

Ensure Lot #’s match:**
- The Lot Number and Dating Label must match the Monitor and Test Cartridge codes on the kit.
- Avoid running the test in direct sunlight, on hot or cold surfaces, or near sources of heat or cold.
- Quality control materials should be used to ensure the kit is working properly.
- Use the kit within the specified range.

**Results**

- Do not handle Monitor again until test is complete!
- If you cannot retrieve an entry, please call Technical Support at 1-677-232-4064 x3.

- **If 00 TL:**
  - The test has not been started.
  - The Monitor is reusable.
  - Do not handle.

- **If results are for 60 minutes or until the next Test Cartridge is inserted:**
  - This result cycle remains displayed.
  - Press down completely to dispense diluted sample.
  - **Do not handle Monitor again until test is complete!**

- **If the kit has recently been at high range,** keep the kit at room temperature for up to 90 days prior to use.

- **If the kit has recently been at high range,** allow it to return to normal range.

- Refrigerate the kit at room temperature for at least one hour before use.

- If the kit has recently been at high range, keep the kit at room temperature for up to 90 days prior to use.

- **Use the kit within the specified range.**

- Run the test with the same temperature.

- Use the kit within the specified range.

**Blood Collection**

- Collect blood from a slide or venous draw.

**Blood Dilution**

- Add more blood if necessary.

**Blood Testing**

- Shake well 6-8 times. This will mix the blood with the solution.

- Shake well 6-8 times. This will mix the blood with the solution.

**Dispense Sample into Cartridge**

- Push down completely to dispense diluted sample.

**5 MINUTES TO RESULTS**

- Do not handle Monitor again until test is complete!

- If you cannot retrieve an entry, please call Technical Support at 1-677-232-4064 x3.
used to calculate the mean (average) blood glucose levels. For every 1% change in A1C there are corresponding changes in cardiovascular problems, and kidney problems. The Diabetes Control and Complications Trial (UKPDS), used glycated hemoglobin (HbA1c) results to the DCCT. Studies show that glycemic control decreases the risk of complications in patients with diabetes.

Hemoglobin A1C (A1C) results to the NGSP and to an NGSP Certified Network refer-ence. The NGSP was established to assure traceability of hemoglobin A1C results to the International System of Units (SI) and to a single, precisely defined chemical analysis method for the determination of percent of glycated HbA1C in patients with diabetes. The method used to generate the A1C reference method was published in 1999.2 The method incorporates microelectronics, optics, and dry-reagent chemistry technology to measure the termini of the alpha and beta chains, as well as other hemoglobins, including labile glycated hemoglobin. The method has been extensively validated and is traceable to the SI.

The method is linear from 1% to 10% A1C and has excellent accuracy in terms of percent recovery. The method has been extensively validated and is traceable to the SI. The studies showed no effect from any of these potential interferences.

The studies showed that %A1C results are not reliable in patients with chronic blood loss (hemoglobin less than 20% hematocrit), not enough blood was collected, or the blood was stored at room temperature for more than 16 hours, or the blood was not anticoagulated (hemoglobin greater than 60% hemocrit), or excess detergent solution with ferricyanide was added to the sample. Numerous studies have been performed with the A1CNow+ to evaluate the linearity of the test results, the precision, and the accuracy of the test results compared to the NGSP reference results. The A1CNow+ method is well-mixed and tested at room temperature. The test is WAIVED under the Clinical Laboratory Improvement Amendments (CLIA).

The test will have to be repeated if the %A1C results were compared to the NGSP reference results. The A1CNow+ method is well-mixed and tested at room temperature. The test is WAIVED under the Clinical Laboratory Improvement Amendments (CLIA).

The expected normal range for %A1C using the A1C-Now+ is 5% to 6.5%. This range is based on the NGSP reference results. The studies showed no effect from any of these potential interferences. The studies showed no effect from any of these potential interferences.

Performance

Accuracy: The test results are accurate for different populations, including African-American and Asian-Pacific populations. The test results are accurate for different populations, including African-American and Asian-Pacific populations. The test results are accurate for different populations, including African-American and Asian-Pacific populations. The test results are accurate for different populations, including African-American and Asian-Pacific populations. The test results are accurate for different populations, including African-American and Asian-Pacific populations.

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