**Professional Procedure Guide**

### Preparation

1. Before you begin:
   - Preheat the test kit with all parts of the test kit at the same temperature within the specified range.
   - If the kit has been recently exposed to high temperatures (above 82°F) or in the refrigerator, keep the kit at room temperature for at least one hour before use.
   - 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 confirm the test kit is working properly. Refer to the product insert for information on when to run controls.

### Blood Collection

- Collect blood.
- Use your own lancet device to draw blood.
- Fully insert Blood Collector into Sampler Body.
- Fingerstick.
- Shake well (6-8 times). This will mix the blood with the solution.
- Collect blood from a slide.
- Venous draw.
- Mix blood well before testing.
- Shake well (6-8 times). This will mix the blood with the solution.
- Gently touch blood drop to kit.

### Blood Dilution

- Fingerstick.
- Use your own lancet device to draw blood.
- Fully insert Blood Collector into Sampler Body.
- Fingerstick.
- Shake well (6-8 times). This will mix the blood with the solution.
- gerade touch blood drop to kit.

### Shake

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

### Insert Cartridge

- Stand Sampler on table while preparing Cartridge.
- “Open” Test Cartridge into place.
- Use your own lancet device to draw blood.
- Fully insert Blood Collector into Sampler Body.
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This immediate feedback of results enhances because they are generally easy to perform, making it a useful method of monitoring long-term problems, cardiovascular problems, and kidney overall glycemic control during the studies.

Kingdom Prospective Diabetes Study (UKPDS), Summary and Explanation

(fingerstick) or venous whole blood samples. The most prevalent and well-characterized test requires 5 microliters (μL) of total hemoglobin, respectively. Upon the addition of 5 μL of Sample Diluent to the A1CNow+ Test Cartridge, the sample diluent converts Hb to met-hemoglobin, and the conjugate that binds to the antibody, and chemistries: antibody to HbA1c, antigen detergent solution with ferricyanide

The field hemoglobin (fHb) portion of the A1CNow+ report should be held monitor and a single-use test cartridge. This test is WAIVED under the Clinical Laboratory Improvement Amendments of 1988 (CLIA).

The results showed that the accuracy of A1CNow+, with fingerstick samples was, on average 99%, with a standard error of the mean of 1.8%.

For each A1CNow+ Monitor and Test Cartridges, the test is not a substitute for regular healthcare provider visits and blood glucose

%A1C results are not reliable included the following:

This test is WAVED under the Clinical Laboratory Improvement Amendments of 1988 (CLIA). If a laboratory modifies the test instructions, the test will no longer be considered waived.

Additional laboratory tests include:

The modified hemoglobins, and therapeutic doses.

which may be used.

The test is not a substitute for regular healthcare provider visits and blood glucose

Expected Values (non-diabetic population)

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