INSTRUCTIONS FOR USE
See the User's Manual for complete instructions for blood sample collection before use.
1. Open the cap of the test strip vial. Remove a test strip. Replace the cap immediately. This protects the test strips from moisture in the air.
2. Perform the test following the instructions in the User's Manual.
3. The test result will be shown on the meter display window. This result should fall within the target range. The treating physician should recommend the target range for each patient. If test results are higher or lower, ask the physician what to do. Always consult your patients' treating physician before changing their treatment plan.

IMPOR TANT: On Call® Blood Glucose Monitoring Systems allow alternative site testing (AST). This includes testing capillary blood from forearm and palm. There are important differences in the blood glucose results from each site. For more information about forearm and palm glucose testing:
- Blood from the fingertip may show sudden changes in blood levels. Other sites may not.
- Very high (above 55%) and very low (below 30%) hematocrit levels can cause false results.
- If testing within 2 hours of a meal, insulin dose or exercise, test with fingertip. Anytime you feel the patient's glucose levels may be changing rapidly, test with fingertip.
- Tests from the fingertips are a concern for hypoglycemia or your patients suffers from hypoglycemia unawareness.
- Alternative site testing should not be used to calibrate continuous glucose monitors (CGMs). Do not use AST to calculate an insulin dose.

RANGE OF EXPECTED VALUES
Blood glucose monitoring requires the help of a physician. Together with the treating physician you can set your patients' range of expected blood glucose values. This will help you schedule the patients' testing times. In addition, you may want to discuss the blood glucose results together.

Expected blood glucose levels for people with diabetes:

<table>
<thead>
<tr>
<th>Time</th>
<th>Range, mg/dL</th>
<th>Range, mmol/L</th>
</tr>
</thead>
<tbody>
<tr>
<td>Before Breakfast</td>
<td>70 - 130</td>
<td>3.9 - 7.2</td>
</tr>
<tr>
<td>2 Hours After Meal</td>
<td>Less than 140</td>
<td>Less than 7.8</td>
</tr>
</tbody>
</table>

CHECKING THE SYSTEM
Be careful with the blood glucose meter. See the User's Manual for proper care instructions.

1. ADA Standards of Medical Care in Diabetes 2015.
2. Performance tests were performed each day for a total of ten days. Control solutions were from Aspergillus niger.
3. The system gives accurate glucose readings between 20 and 600 mg/dL.
4. Practical Diabetes - 10/10 (100%).
5. Intermediate Precision
6. Dialysis
7. On Call® Pro Blood Glucose Monitoring System s are for professional users to test blood from the fingertip in the quantitative measurement of glucose in capillary blood.
8. The system may not be working properly. If you cannot correct the problem, contact Customer Support for help.
9. Fingerstick samples were used for YSI reference measurement. The range sample was 40.9 to 546mg/dl, for On Call® Pro Blood Glucose Meter with blood from fingerstick from fingertip strips. The sample range was 0.54 to 496mg/dl, for On Call® Pro Blood Glucose Monitoring System with blood sampled from palm and forearm sites.
10. To change the reference range, please refer to the User’s Manual and consult with your meter. For additional questions or issues with this product, please contact Customer Support at 1-800-838-9502, 24 hours a day, 365 days a year.

REFERENCES
1. ADA Standards of Medical Care in Diabetes 2015.

PERFORMANCE CHARACTERISTICS
The On Call® Pro meter is calibrated by using the YSI (Model 2350 STAT PLUS) Glucose Analyzer as reference instrument. It is traceable to NIST reference standard.

Reproducibility and Precision
Ten replicate assays were run on ten On Call® Pro Blood Glucose Meters. Hemoglobinized venous blood samples at five concentration levels were used in the testing. The results provided the following estimates:

<table>
<thead>
<tr>
<th>Level</th>
<th>Standard Deviation mg/dL or Coefficient of Variation (CV)</th>
</tr>
</thead>
<tbody>
<tr>
<td>41.3</td>
<td>2.3% 2.6% 1.9%</td>
</tr>
</tbody>
</table>

Tongue and Cheek
Store test strips in their protective vial. Store with their cap on tight. This keeps them protected from moisture in the air. Do not store or use the test strips in a humid place such as a bathroom. Use the test strip as soon as it is removed from the vial. Do not store the meter, the test strips or control solution near bleach or cleaners with bleach. Repeated insertion and removal of a test strip into the meter strip port may result in readings. Do not use test strips after the unopened expiration date printed on the vial.

Each test strip contains reactive and non-reactive chemicals. These chemicals are: Glucose Oxidase (from Aspergillus niger) + 25 IU, Mediator < 300 μg, Buffer, and Non-reactive Ingredient. Each test strip vial contains a drying agent.

STORAGE AND HANDLING
- Store test strips in their protective vial. With their cap on tight. This keeps them protected from moisture in the air.
- Do not freeze or refrigerate.
- Use the test strips within 6 months of opening the vial.
- Do not store or use the test strips in a humid place such as a bathroom.
- Do not store the meter, the test strips or control solution near bleach or cleaners with bleach.
- Do not transfer the test strips to a new vial or a bottle cleaner.
- Replace the vial cap as soon as you remove a test strip.
- Use the test strip as soon as it is removed from the vial.
- Repeated insertion and removal of a test strip into the meter strip port may result in readings.
- Do not use test strips after the unopened expiration date printed on the vial.
- Note: All expiration dates are printed in YearMonth format. 2015/01 means January 2015.
- A new vial of test strips may be used for 6 months after first opening. After 6 months they will expire. Write the expired opening date on the vial label after opening.

PRECAUTIONS
- For in vitro diagnostic use. The test strips are only to be used outside the body for testing purposes.
- All components that come into contact with blood samples are considered biohazard capable of transmitting viral disease, even after disinfection.
- Remember to follow all manufacturer's recommendations and disinfection procedure. Please refer to the "Caring for Your On Call® Pro Blood Glucose Monitoring System" section in the User's Manual. This procedure is important to prevent the potential transmission of infectious diseases.
- You can get more safety information at FDA Public Health Notification (http://www.fda.gov/ Medical Devices/SafetyInformation/HowSafetyIsAssessed/ucm101713.htm) or at CDC Clinical Reminder (http://www.cdc.gov/injectionsafety/FingerstickDevicesBGM.html).
- Do not use test strips after the expiration date that is shown on the vial. Expired test strips may give an incorrect result.
- Do not use test strips that are torn, bent or damaged.
- Do not reuse test strips.
- Applies only to the tip of the test strip. Do not apply to the top of the test strip. This may result in a lower reading.
- Discard the vial and any unused test strips 6 months after you first open it. Constant exposure to air may destroy chemicals in the test strip. This can cause false readings.
- Keep the test strips away from children and animals.
- Consult with your patients' treating physician before making any changes to the treatment plans.

MATERIALS PROVIDED
- Test Strips
- Package Insert
- Customer Support at 1-800-838-9502 for information about purchasing test strips.

MATERIALS REQUIRED BUT NOT PROVIDED
- Meter
- Auto-disabling Single Use Safety Lancets
- Control Solution
- Please contact Customer Support at 1-800-838-9502 to obtain a control solution kit.

ACON Laboratories, Inc.
San Diego, CA 92112, USA
Consumer Support 1-800-838-9502
www.oncallimeters.com