**Continuous Glucose Monitoring System**

**Quick Start Guide**

**STEP 1: Prepare the Transmitter**
- Install a CR1620 battery in the transmitter.
- Lock the battery lid. (Note the arrow)

**STEP 2: Prepare the Receiver**
- Power on.
- Select the transmitter, “Yes” to connect. “Config” to set date and time.
- “Sync” to synchronize the transmitter and the receiver.

**STEP 3: Implant the Sensor**
- Select site and clean with alcohol wipes.

**STEP 4: Implant the Sensor**
- Place the sensor on the cleaned skin.
- Press on the sensor base firmly to secure the adhesive.

**STEP 5: Implant the Sensor**
- Remove the release button cap.
- Bend down the inserter handle until the skin under the front end of the sensor base is pulled up.
- Push the release button to insert the sensor.

**STEP 6: Remove the Inserter**
- Remove the inserter lock pin.
- Remove the inserter and press down the Sensor Connection Block.

**STEP 7: Attach the Transmitter**
- Slide the transmitter onto the sensor base until you hear a “click”.
**STEP 8: Initialize the Sensor**
- (This step is a continuation of STEP 2)
- Choose “Yes” to enter a 3-hour Initialization Mode.

**STEP 9: Calibrate the Sensor**
- Select “▲”, and “Ref BG Input” to enter BG values within 5 minutes of finger BG measurement.

<table>
<thead>
<tr>
<th>1st Day</th>
<th>2nd Day</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>First BG</td>
<td>a.m. Fasting Before Dinner</td>
<td>2nd BG should be before dinner or before bed.</td>
</tr>
<tr>
<td>6-10 hrs after First BG</td>
<td>a.m. Fasting NA</td>
<td>1 BG daily for days 3-8.</td>
</tr>
</tbody>
</table>

**STEP 10: Reset the Parameters if Needed**
- KeyPad Tone.
- Alert On/Off. (Audio/Vibrator/Audio+Vibrator).
- Alert Setting (BG threshold values).
- Language (Chinese/English).

**STEP 11: Enter Events**
- Select “▲”. Enter “exercise”, “meal”, “medicine”, or “insulin” at the beginning of each event.
- You must enter all events in real time.

**STEP 12: View the Glucose Display**

**STEP 13: Review Data**
- Review Data: Review historical sensor data.
- 24 Hours Data: Display a 24-hour Overlay.

**STEP 14: End Monitoring**
- The receiver automatically terminates at the end of a monitoring session. A “Count Down” is displayed near the end of the sensor life.
- Manual “Turn off” is only needed when there is another reason to terminate.
- Long press the icon to open the “Sensor” menu and choose “Sensor Off”.
- Remove the sensor together with the transmitter from your skin.
- Keep the transmitter to reuse and dispose the sensor in medical waste.

Refer to the User Manual for detailed instructions.