Best Practices for use of Eversense 365 with the twiist™ Automated Insulin Delivery (AID) System

These best practices may help support your use of Eversense 365 with the twiist Automated Insulin Delivery (AID) System.

New to Eversense? It is recommended you get accustomed to your Eversense 365 and attend both pre-training and post-training sessions before starting on the twiist AID System.

1. **Ensure your smart transmitter is properly charged.** Charge the smart transmitter daily using the power supply provided by Senseonics. Daily charging ensures data is collected from the sensor and sent to the app.

   Communication between the smart transmitter and sensor is temporarily interrupted during and immediately after charging. Once you place the transmitter back on your sensor site, it may take up to 10 minutes for glucose readings to appear in the twiist App and Eversense 365 app.

   The twiist System uses your programmed basal rate for insulin delivery during periods of extended transmitter removal. Use a blood glucose meter to make treatment decisions until you replace your transmitter and resume automated insulin delivery.

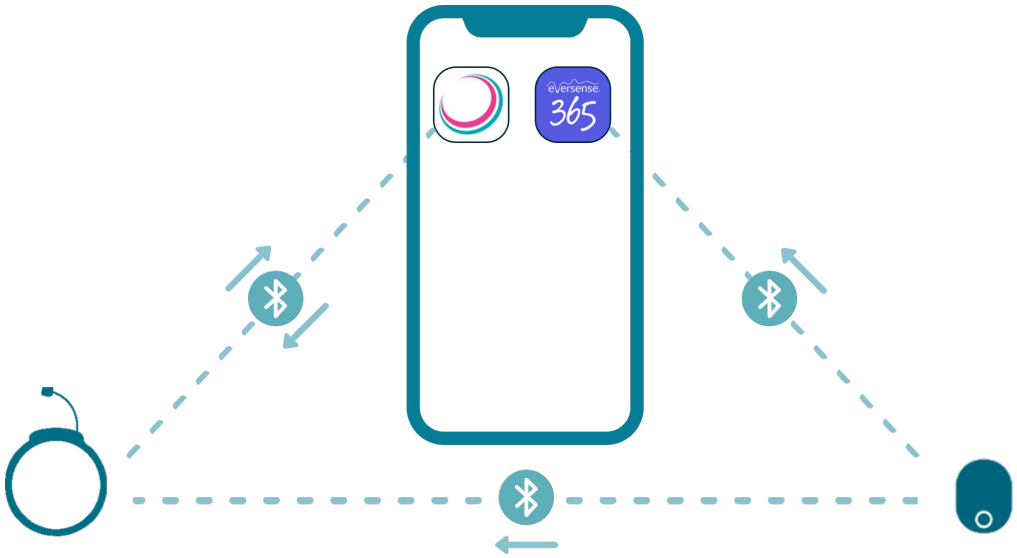
2. **Perform a blood glucose meter calibration when prompted by the Eversense 365 app.**
   - During the 24-hour warm up phase, glucose values are not displayed.
   - Calibration reminders can be set in the Eversense 365 app.
   - When the sensor is newly placed and healing, the sensor glucose values may not match your blood glucose values as closely until healing is complete. Use a blood glucose meter to make treatment decisions if your blood glucose reading does not match how you are feeling.
   - Do not calibrate your sensor with another sensor.



3. Replace the adhesive patch for the smart transmitter on a **daily basis.**

4. **Keep the smart transmitter clean.** Wipe the outside with a cloth between uses to keep clean.

5. **Bluetooth communication is required between the smart transmitter and the Eversense 365 app as well as between the smart transmitter and the twiist Pump.** If the communication is interrupted, you will not see a glucose value or trend arrow. Use a blood glucose meter to make treatment decisions.



For optimal Bluetooth communication, keep in mind line of sight between the twiist Pump and Eversense smart transmitter. The system works best when the pump is on the body in a way that it can "see" the transmitter without your body blocking communication.

6. **Antibiotics of the tetracycline class may falsely lower sensor glucose readings.** You should not rely on sensor glucose readings while taking tetracyclines.

7. **Alerts can be set in both the twiist App and the Eversense 365 app.** Talk with your healthcare provider to set alerts that are safe your use.

8. **Refer to the Eversense 365 User Guide** for information regarding use of the sensor, alerts, and the manufacturer.

Customer Care: 1 877-4TWIIST (1-877-489-4478)

The twist™ Automated Insulin Delivery (AID) System is for people with type 1 diabetes, 6 years of age and above, available with a prescription, only in the U.S.

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