



## CHART NOTE EXAMPLE FOR INSERTION AND REMOVAL

Informed consent obtained after discussing procedure and possible complications. Allergies documented regarding procedural products.

### Insertion:

Confirmed correct sensor type: **Eversense E3 or Eversense 365**. Confirmed correct sensor serial number for patient (if applicable) \_\_\_\_\_ and use-by date \_\_\_\_\_. Insertion area located in right/left upper arm and marked. Skin prepped with chlorahexadine/betadine x3, draped, and local anesthesia injected using 2 mL 1%/2% lidocaine with/without epinephrine. Incision made and sensor deployed.

Pressure applied to incision site, closed with Steri-strips or another method, and dressed. Patient tolerated procedure well without complications. Incision care instructions reviewed. Patient instructed to call if signs/symptoms of infection develop.

Sensor linked to transmitter and warm-up phase initiated. Signal strength documented as excellent/good/low.

Instructions were given for activating the system and the patient was given training materials on system usage.

### Removal:

Previous sensor located by palpation and marked. Skin prepped with chlorahexadine/betadine x3, draped, and local anesthesia injected using 2 mL 1%/2% lidocaine with/without epinephrine.

Incision made. Sensor located and removed successfully.

Pressure applied to incision site, closed with Steri-strips or another method, and dressed. Patient tolerated procedure well without complications. Incision care instructions reviewed. Patient instructed to call if signs/symptoms of infection develop.

*This document is intended for trained providers as an example of common chart notes used to document events of the Eversense CGM Insertion and/ or Removal procedure. It is not intended to be used as-is and should be amended to reflect each individual procedure and to meet individual standards of practice.*