



GLUCOSE MONITORING CHARTING: OPTIONS AVAILABLE FOR DOCUMENTATION

It is important to chart the glucose result under the appropriate data field in the patient record to ensure the type of glucose monitoring equipment being used is correctly identified.

1	➡	POC Glucose	
2	➡	Blood Glucose Capillary, Personal Device	mmol/L
3	➡	Subcutaneous Glucose Sensor	mmol/L

1 - POC Glucose

POC Glucose is documented when you use a Hospital Electronic Monitoring Device. After performing POC Glucose, the device is docked on the docking station and the blood glucose results are uploaded automatically in the system under **“POC”** data field.

POC Glucose



NEVER enter data manually into POC Glucose data field.

2 – Blood Glucose Capillary, Personal Device*

If blood glucose is completed using a patient’s personal device (e.g.: One Touch), free text the value into the **“Blood Glucose Capillary, Personal Device”** section.

3 – Subcutaneous Glucose Sensor*

If blood glucose is obtained using the patient’s personal sensor device (e.g.: DexCom), free text the value into the **“Subcutaneous Glucose Sensor”** section.

*** NOTE** If using a personal or sensor device, the healthcare provider must see the result on the device screen before entering that data into the patient’s record.