

## LEARNING OBJECTIVES

12-8-22

### **PERFORMANCE GAP/ ACTIVITY NEED:**

Insulin pumps and CGMs have the potential to transform glycemic management in hospitalized patients. In order for institutions to safely and effectively incorporate these technologies on their inpatient units, hospital-based providers will need to be able to understand how to manage and utilize these devices in their practice in conjunction with diabetes experts.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7810103/>

**DESIRED OUTCOMES:** At the end of the activity, attendees will be able to:

1. *Identify new technologies in continuous glucose monitoring and continuous subcutaneous insulin infusion using insulin pumps.*
2. *Identify updates in the pharmacologic management of diabetes.*
3. *Compare and contrast CGM devices available for personal and professional use*
4. *Utilize the ambulatory glucose profile and key metrics to systematically review a CGM report*
5. *Recognize and mitigate the impact of socioeconomic determinants of health in order to improve health outcomes in the diabetes population.*

**LEARNERS:** Endocrinologists, family practice, dietitians, PA and NP as well as all ancillary clinical staff.

**CULTURAL/LINGUISTIC DIVERSITY/IMPLICIT BIAS (AB241)** Reflect on the patient populations most affected and consider how implicit bias may impact appropriate care of these patients.

**DESIRABLE PHYSICIAN ATTRIBUTE:** provide patient-centered care, employ evidence-based practice