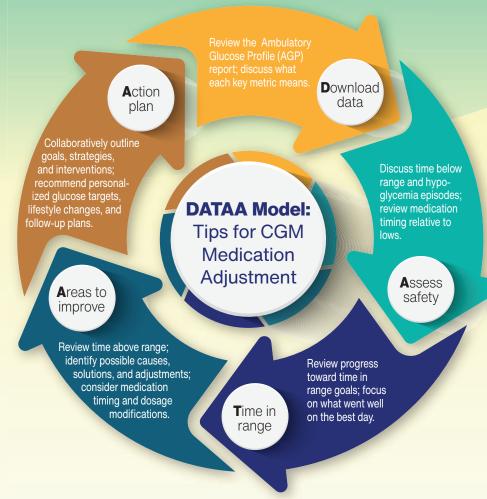
## Key Medication Impacts and CGM Adjustment Tips



Understand the relationship between **medication dosage**, **interactions**, **and administration time** to optimize continuous glucose monitor (CGM) data interpretation and medication adjustment.



| Medications to Monitor for CGM Accuracy          |                    |
|--|--------------------|
| Glucose Reading                                  | Glucose Reading    |
| ☐ Decongestants                                  | ■ Beta blockers    |
| ☐ Corticosteroids                                | ☐ Tetracyclines*   |
| ☐ Sweeteners from liquid cold and cough medicine | ☐ Fluoroquinolones |
| ☐ Hydroxyurea*                                   | ■ Sulfonamides     |
| ☐ Vitamin C*                                     | ■ Macrolides       |
| ☐ Mannitol or sorbitol *                         | ☐ Salicylic acid*  |

Acetaminophen was historically known to cause falsely elevated readings on some CGM systems, most modern devices have overcome this limitation through improved technology.

\* May cause interference with readings.

## **Want to Learn More?**



EARN CPE HERE!

