### **Evaluating Dysglycemia Daily Function**

#### **Normal Glucose Response**

- Wake up with energy and feel rested
- Wake up with an appetite
- Hunger between meals but no sugar cravings
- No change in function between meals
- No fatigue or change in energy after meals

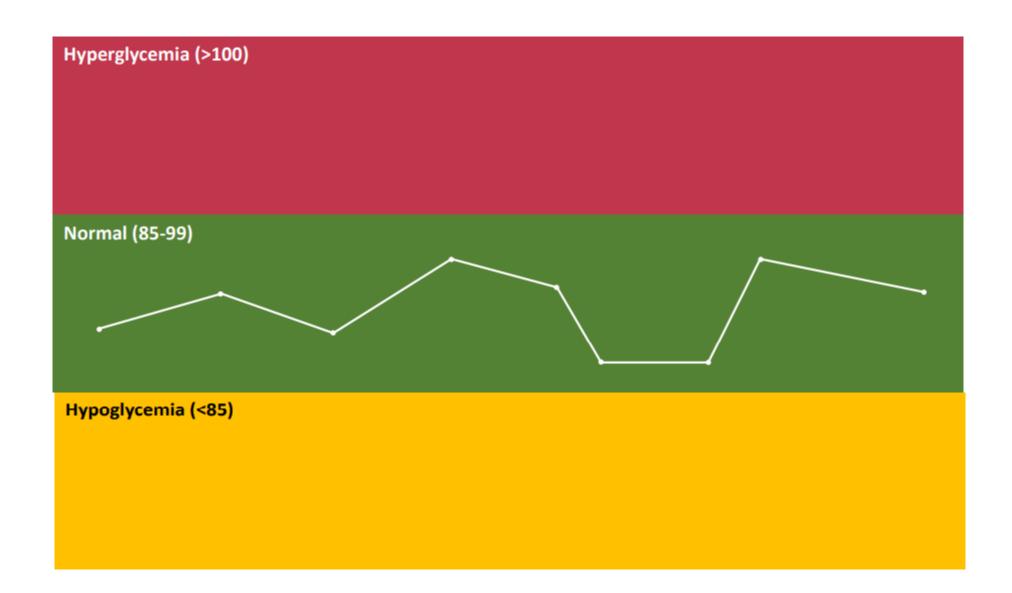
#### **Functional Hypoglycemia**

- Wake up with difficulty
- No appetite in the morning
- Consume caffeine or sugar for breakfast
- Lose function between meals
- Energy after meals
- Crash around 3pm-5pm
  with sugar, salt, and
  caffeine cravings
- Difficulty staying asleep through the night

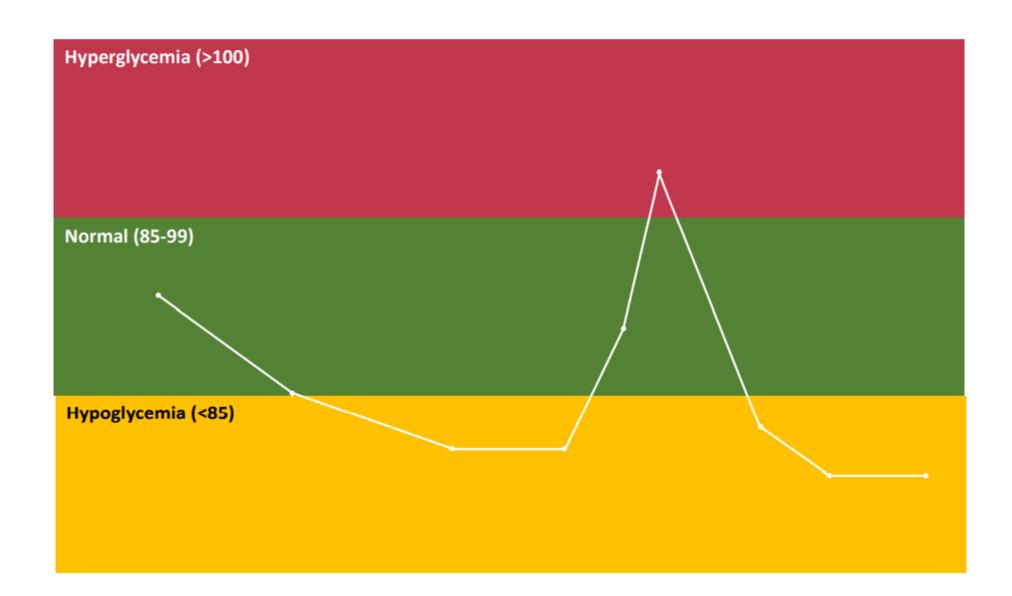
#### **Insulin Resistance**

- Wake up not feeling rested or recovered
- Wake up with sugar cravings
- Eat high-sugar and highstarch breakfast
- Sugar cravings all day
- Fatigue after meals
- Crash after lunch
- Need stimulants after meals
- Difficulty falling asleep

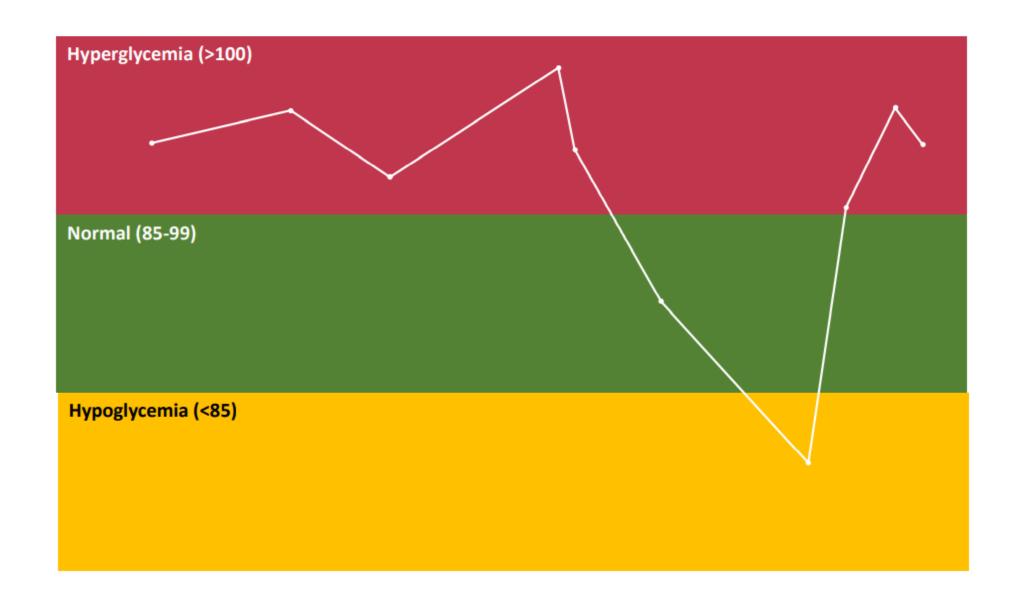
### **Normal Glycemia**



## Hypoglycemia



### **Insulin Resistance**



# Protocol

- When you wake up
- Before a meal
- •30 minutes after a meal
- 1 hour after a meal
- 2 hours after a meal
- Right before you go to bed



Care Touch Diabetes Testing Kit – Care Touch Blood Glucose Meter, 100 Blood Test Strips, 1 Lancing Device, 30 gauge Lancets - 100 count and Carrying Case

a. <a href="https://amzn.to/3AZhVgX">https://amzn.to/3AZhVgX</a>