



# Glycemia Risk Index Survey

Evaluating Certified Diabetes Care and Education Specialists' and Other Health Care Professionals' Feedback on GRI

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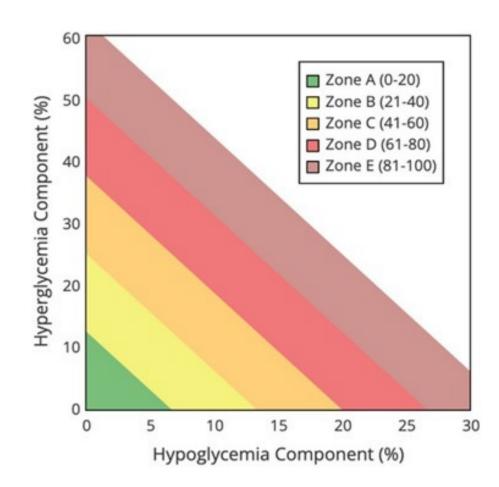
#### What's Involved

Researchers from the Florida State University College of Nursing and the Diabetes Technology Society are seeking adult Certified Diabetes Care and Education Specialists (CDCESs) and other Health Care Professionals (HCPs) who manage people living with diabetes.

This research study aims to evaluate the Glycemia Risk Index (GRI) as a support effective to more tool diabetes management. Specifically, we're exploring how CDCESs and other HCPs use the GRI, alongside guide reports, **AGP** clinical to decisions and interventions.

## **Participation Details**

involves Participation a 1-hour interactive online educational session about GRI, followed by a brief survey. Online Session Date & Time: Monday, June 9th | 11:00 AM - 12:00 PM (Pacific Time). As a token of appreciation for your time and insights, you will receive a \$30 USD Amazon gift card upon completion of and survey. Your session the expertise can help shape the future of diabetes care!



Related Article: A
Glycemia Risk Index
(GRI) of hypoglycemia
and Hyperglycemia for
Continuous Glucose
Monitoring Validated By
Clinician Ratings

Glycemia Risk Index (GRI), a single metric designed to quantify both hypoglycemia and hyperglycemia risk from continuous glucose monitoring data, shows strong correlation with clinician-assigned risk ratings.

**Read more** 

## Join Our Study!



### **How You'll Contribute**

Use the attached register link or scan QR code to join in the study.

Register Now

Space is limited.

Questions?
Contact the research team at:
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