

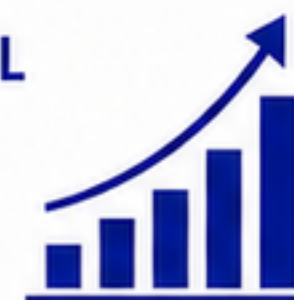
CLINICAL RESEARCH HIGHLIGHTS - PREDIABETES MANAGEMENT

In a clinical evaluation conducted over approximately **60 DAYS**,
the reported outcomes included:

CLINICAL PARAMETER		REPORTED OUTCOME	
	Fasting Blood Sugar (FBS) (mg/dL)		Reduced
	Post Prandial Blood Sugar (PPBS) (mg/dL)		Reduced
	HbA1c Levels (%)		Reduced
	Pancreatic Beta Cell Function (C-Peptide Levels)		Improved
	Insulin Sensitivity (HOMA-IR)		Improved
	Energy Levels & Fatigue (Symptom Score)		Improved
	Risk of Progression to Diabetes (10-Year Risk Score)		Reduced



These findings suggest that the **PLANT-BASED NUTRACEUTICAL SUPPORT** may be effective in **IMPROVING METABOLIC HEALTH** and **REDUCING THE RISK OF PROGRESSION TO DIABETES** over 60 days.



Reference-

1. https://www.sciencerepository.org/articles/pharmacological-potential-of-advance_RGM-2022-2-101.pdf