

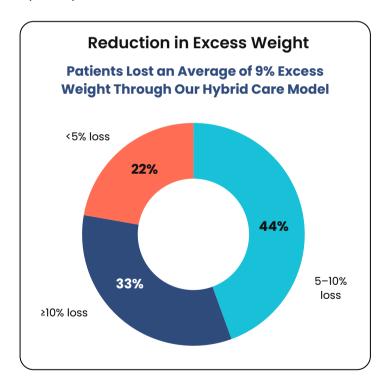
Reimagining

Obesity Care at Scale

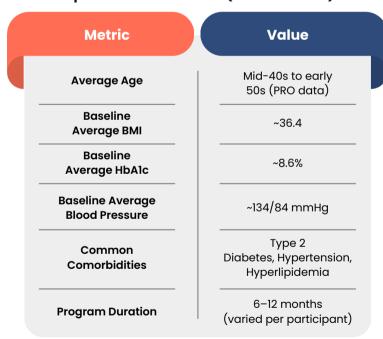
Delivering measurable metabolic health improvements through hybrid AI + human care

Overview

Obesity and metabolic disorders pose significant public health challenges, requiring scalable interventions to achieve meaningful systemic health improvements. The Fusion Care Weight Loss Program® integrates an automated Digital Navigation Program (DNP), human coaching, behavioral support, and clinical monitoring to drive sustainable weight loss and improve overall well-being. This case study evaluates the program's effectiveness, comparing key physiological and patient-reported outcomes (PROs) before and after participation.

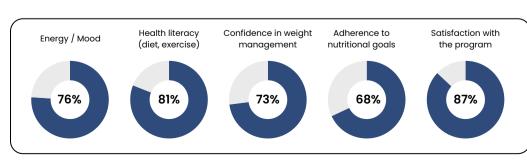


Population Overview (Pilot Cohort)



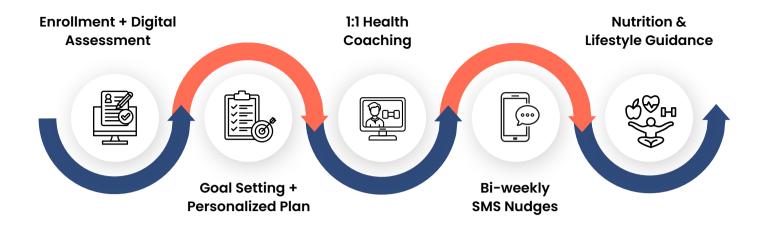
Patient-Reported Outcomes (PROs)

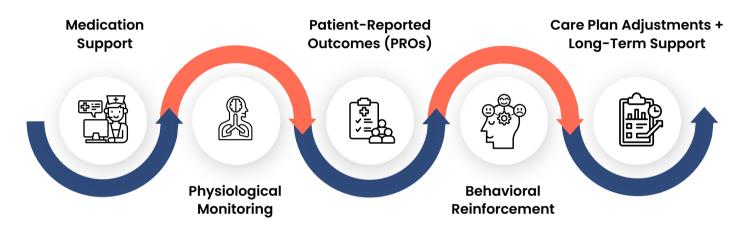
Participants also expressed increased motivation, better understanding of food choices, and appreciation for the consistency and support provided by their health coach and the digital touchpoints.



Inside the Patient Journey

From Onboarding to Outcomes — Powered by Al Nudges, Human Coaches, and Clinical Insight

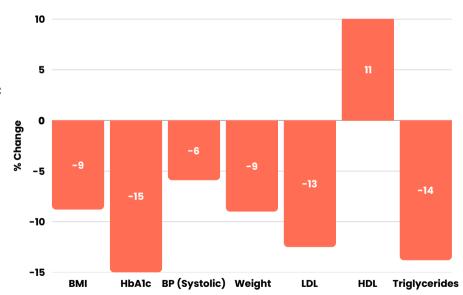




Physiological Improvements

Clinically significant improvements across metabolic markers within 6 months.

- Diabetes Management: Participants show improved HbA1c levels, supporting better diabetes control.
- Excess Weight Loss: Improved glycemic control, reducing diabetes-related complications.
- Activity Level: Increased physical activity and healthier eating habits have been consistently adopted.



Conclusion

This early-stage evaluation of the Fusion Care Weight Loss Program® demonstrates promising outcomes in both physiological metrics and behavioral health indicators. Significant improvements in HbAlc, BMI, blood pressure, and lipid profiles were observed. Self-reported outcomes reinforce the program's ability to improve motivation, adherence, and overall satisfaction.

By combining digital care programs and virtual care, hybrid (digital + human) weight loss interventions can effectively support obesity and metabolic health care to reach large populations.

