



By Jay Singh

RangeFit

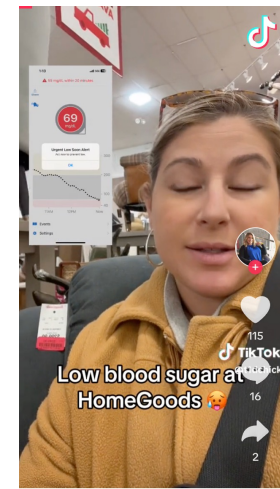
RangeFit: Media Bubble Evidence



Glucose aware AI fitness



Social feeds show
Continuous Glucose
Monitoring, insulin-
resistance friendly
fitness, PCOS health,
and diet apps.



Competitive Landscape

Signos: \$129–
\$139/mo, Dexcom
Stelo, weight-loss
focus

January AI:
Predictive insights,
no workout
adaptation

Nutrisense/Levels:
Expensive CGM
dashboards

GlucoseZone:
Rule-based, static
programs

Fitbod/Freeletics:
Workout AI only, no
glucose

Content Audit Highlights



Signos TikTok:

Weight loss tips (high engagement)



January AI Blog:

Scientific articles (low viral reach)



Fitbod Instagram:

Workout memes (good likes, low saves)



Observations:

Lifestyle hooks outperform clinical content.

Gap Analysis

Underserved:

Everyday people with diabetes, pre-diabetes, PCOS

Archetype Gap:

No 'Everyman' positioning

Persuasion Gap:

Unity ('people like us') missing

Funnel Weakness:

Weak BOFU and Post-Purchase strategies



Opportunity Statement

- For mainstream users with glucose concerns, RangeFit delivers accessible, adaptive AI fitness coaching—unlike competitors who are expensive, medicalized, or narrowly focused.



Brand Brief

- Name: RangeFit
- Archetype: Everyman
- Value: Affordable AI-powered glucose coaching
- Positioning: 'AI glucose fitness for everyday people'
- Persuasion Levers: Unity, Social Proof, Authority, Liking
- Core Offers: Free → \$14.99 Premium → \$24.99 Pro
- Differentiators: Adaptive AI, budget pricing, mainstream dataset

Persona – Sarah

Sarah, 29, Teacher, PCOS

Jobs: Energy-stable workouts, confidence, community

Pains: Confusing advice, high prices, intimidating apps

Gains: Affordable, adaptive fitness

Proof Needed: Relatable women's stories

Buying Triggers: Trial pricing, community proof

Customer Journey Map

TOFU: TikTok/YouTube education → free 7-day plan

MOFU: Email nurture + free guide
→ \$4.99 trial

BOFU: Testimonials, Unity message
→ \$14.99 subscription

Post-Purchase: Community support,
success sharing → Upsell to Pro

Success Metrics

Acquisition: 4–8% CTR, 20% trial-to-paid

Retention: 18–24% D30 retention

AI: 70–80% predictive accuracy

Revenue: 12–18% upsell, ARPU growth
\$15→\$19



Closing Takeaway

- RangeFit: Glucose-Aware AI Fitness for Everyone
- Smart AI. Simple experience. Accessible pricing.