

## **CASE STUDY:**

**Accelerating Nationwide** Enrollment for a Multi-Site Weight Loss Study

# **Overview**

**Client:** Confidential Sponsor

Study Type: Weight Loss Clinical Trial

Study Scope: 15 Site Locations Nationwide

**Enrollment Goal:** 84 Participants

**Actual Enrollment:** 84 Participants (100% of Goal Achieved)

**Enrollment Timeline:** 16 Weeks



## **Challenge**

Recruiting for weight loss studies often presents unique hurdles:

- Competing Studies: The highly competitive clinical trial space targeting weight loss volunteers.
- **Diverse Geography:** Coordinating recruitment across urban and suburban site locations.
- Participant Hesitancy: Health concerns and skepticism about investigational interventions.
- Already FDA-Approved Options: The availability of FDA-approved weight loss options posed a challenge in recruiting interested participants.

To overcome these challenges, ImageBloom designed a sophisticated, multi-channel recruitment strategy that combined broad digital reach with precise audience targeting and leveraged proprietary assets.



# **Our Strategy**

### 1. Multi-Channel Digital Marketing Campaign

ImageBloom deployed an integrated digital strategy to reach and engage potential participants across multiple platforms:

#### 1. Facebook & Instagram Ads:

• Utilized Meta's advanced audience segmentation to target adults aged 25–65+ with interests in weight management, health improvement, and related behaviors. Custom lookalike audiences were generated based on prior clinical trial volunteers.

#### 2. TikTok Ads:

• Leveraged trending content formats and short-form videos to reach younger demographics and drive higher engagement. Focused on demystifying clinical trials and promoting the benefits of study participation.

#### 3. YouTube Pre-Roll Ads:

 Deployed short, attention-grabbing videos before relevant health and wellness content, ensuring reach to viewers actively engaging with weight loss topics.

### 2. Proprietary Volunteer Database Utilization

ImageBloom's proprietary volunteer database—comprising millions of individuals interested in research participation—served as a key driver:

- Targeted email outreach campaigns delivered pre-screening information directly to known potential participants.
- Database segmentation allowed localized outreach matching participants with their nearest study site.
- Automated follow-ups nurtured interest and reduced drop-off rates.

## 3. Localized Messaging and Landing Pages

Custom landing pages for each site location optimized conversions:

- Site-specific imagery and messaging enhanced local relevance.
- HIPAA-compliant pre-screener streamlined eligibility determination.
- Pages optimized for both mobile and desktop, given the high mobile traffic.

## **3. Continual Performance Optimization**

Weekly campaign reviews enabled agile adjustments:

- Budget reallocation toward top-performing platforms and locations.
- Creative refreshes to combat ad fatigue.
- Adjusted targeting parameters based on site-level enrollment performance.

### **Results**

- 84 Participants Enrolled Across 15 Sites (100% Goal Achievement)
- Consistent Enrollment Across All Locations avoiding site dropout or underperformance.
- 50% of Enrollments originated from proprietary database outreach.
- 50% of Enrollments driven via paid digital ads, with Meta (Facebook/Instagram) delivering the highest ROI, followed by TikTok and YouTube.

# **Key Takeaways**

- **Diversified Digital Channels:** Using multiple platforms expanded reach and reduced dependency on any single channel.
- **First-Party Data Advantage:** The proprietary volunteer database proved invaluable in providing high-quality leads.
- **Localized Customization:** Personalized messaging by location increased trust and relevance, leading to higher conversions.
- **Data-Driven Adjustments:** Continuous performance monitoring allowed for budget and creative optimization, sustaining consistent recruitment across all sites.

# Conclusion

This nationwide campaign showcases ImageBloom's ability to deliver full enrollment for multi-site clinical trials through strategic digital marketing and proprietary database assets. Our results-driven approach ensures not just lead generation—but conversion to enrolled, qualified participants.

