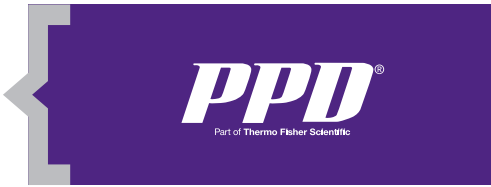


Expertise in Obesity Clinical Trial Delivery



Pathway to Success - From Start to Finish

PPD, a part of Thermo Fisher Scientific, shares your passion for developing novel therapies for obesity and offers concrete data-driven and tested solutions for the successful clinical execution of your trial. PPD has significant experience conducting obesity studies, which includes patient centric strategies and a standardized nutritional & lifestyle program managed by an in-house dietician. In addition, PPD's experience in GLP-1RA trials in T2 diabetes can be leveraged to address specific challenges of studies which have used GLP-1RAs in non-diabetic patients too.



16 Obesity Phs II-IV studies in the past 5 years recruiting 8,500+ patients



Obesity-experienced operations staff, including 7 in-house endocrinologists with obesity experience



PPD's **proprietary patient database** with demographic data. **313K+** households globally with ≥1 persons reporting obesity; **309K+** in the US.



Leader in digital solutions – Reduce patient burden, promote patient retention, and drive high patient data compliance



GCL: >3500 sites, 69 countries. Over **2M samples** analysed across **273 studies** (Phs I-IV). In house analysis of metabolic specific biomarkers



GLP-1RA experience; PPD has managed 16 GGLP-1RAs, GLP-1/GIP Receptor (dual) agonists or GLP-1/GIP/GCGR (triple) T2DM

Partner with PPD and benefit from our:

- **Depth of experience** in all stages of metabolic drug development and a dedicated global team with deep experience providing consistent quality delivery across all regions
- **Depth of understanding** of the medical and regulatory requirements for obesity studies
- **Strong site relationships** and high-enrolling, PPD known sites to ensure successful study execution
- **Provision of educational materials** for sites and a PI educational playbook – motivational interviewing to help recruit the RIGHT patient
- **A centralized nutritional & lifestyle program** that provides a standardized approach that is implemented by the sites which lessens the risk of inter-site variability and reduces the need for a site registered dietician
- **Integrated digital solutions** where different apps and wearables (e.g. CGM, activity trackers) are feeding automatically into an eDiary kept by the patient during the clinical study
- **PPD's home health services** to minimize patient burden, allowing for some visits to happen at home
- **Recruitment and retention materials** developed to address the specific challenges of obesity studies targeting not only the patient, but also the patient's surroundings (e.g. info-sheets, counseling). Providing tools and incentives to keep patients motivated, specially in placebo controlled trials, minimizing dropout rate.
- **Continuous Glucose Monitoring (CGM) offering** with parsing and visualization of overall "real time" data onto customized patient dashboards
- **Comprehensive global BioA and central lab services**
- **Patient concierge services** that provide appointment reminders, assist with transportation, medication reminders, and enhance patient experience
- **Scientific surveillance** - sophisticated statistical monitoring to minimize risk associated with lifestyle marker variability, premature discontinuations and site variability
- **PPD's Cardiovascular Kidney Metabolic (CKM) Centre of Excellence** supports clients with seamless cross- collaborative operational, medical and scientific expertise across the spectrum of metabolic diseases and their comorbidities

PPD's Proven Track Record

Increased Site Engagement

Quick Site Activations

High Enrollment Rates

Quality Data



Scan to Learn More