

prosciento®

ADVISE • ADVANCE • ACHIEVE

our focus



Science Driven

Therapeutically Focused

Full Scope Clinical Research Services

ProSciento is a global clinical research organization, exclusively focused on drug and device development programs for NASH, diabetes, obesity and related metabolic diseases.

OUR services

Building on 16 years of experience and more than 300 completed metabolic clinical projects, ProSciento provides customized clinical research services for multinational clinical trial programs. Our scalable R&D service model incorporates therapeutic expertise, advanced methodologies, patient access strategies, and global operational excellence to provide our clients an unique advantage in today's rapidly evolving landscape of metabolic drug and device development.

Clinical & Regulatory Strategy + Full Scope CRO Services + State-of-the-Art Clinical Facility + Global Scientific Network



Specialized consulting services for clinical development, regulatory strategy and licensing



Full scope, comprehensive multi-site services to support metabolic clinical research programs



State-of-the-art clinical research facility for metabolic drug and device clinical trials



Global network of partners connecting our clients to the most relevant research methods


connecting

clients, partners and patients to develop new treatments for NASH, diabetes and obesity.



Global Network of Clinical Trial Sites with Metabolic Expertise

We have a network of clinical trial sites and advanced method hubs broadly positioned across North America, Europe and Australia and a growing number in South America and Asia. All clinical sites have strong metabolic expertise, access to the relevant patient populations, and verified enrollment capabilities.



Unparalleled Experience in Metabolic Clinical Research

300+ metabolic
clinical projects conducted

Contributions to **16** drugs
& devices on the market today

Specialized Clinical Research Methodologies

We utilize our therapeutic expertise and experience towards identifying today's most innovative biomarkers and methodologies for metabolic clinical research.

- Glucose clamp
- Tracer studies
- Advanced imaging (MRI/PET)
- Circulating biomarkers
- Omics

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