PhaseWell RESEARCH

Built for today's *complex* cardiometabolic studies.

Deep experience across evolving indications, increasingly selective patient populations and long-duration studies.

Today's cardiometabolic studies are reaching beyond traditional diabetes and obesity populations into cardiovascular risk, metabolic liver disease and other interconnected conditions.

PhaseWell brings together experienced investigators, established patient populations, specialized capabilities and research teams equipped to recruit and retain patients across cardiometabolic protocols.

Proven in long-term cardiometabolic trials*

EXPERIENCE

650+
Completed Cardiometabolic Trials

35+
Therapies Supported Through Approval

PERFORMANCE

85–95%
Average Patient Retention

220+
Years of Combined Cardiometabolic Research Experience



DECADES OF EXPERIENCE

Across Generations of Cardiometabolic Innovation

PhaseWell investigators have contributed to the development of therapies that have reshaped cardiovascular and metabolic care, from statins and diabetes treatments to GLP-1s and emerging therapies for metabolic liver disease.

- GLP-1 and obesity research dating to 2009
- Diabetes therapies across multiple treatment classes
- Cardiovascular and lipid-lowering research
- Long-term cardiovascular outcomes studies
- MASH and metabolic liver disease experience

Extensive Trial Experience Across Cardiometabolic Indications

Cardiometabolic trials increasingly require expertise across interconnected conditions, from obesity and diabetes to cardiovascular disease and related comorbidities.

Obesity, Diabetes & Metabolic Disease

Obesity / GLP-1
Type 2 Diabetes
Prediabetes / Glycemic Control
MASH / Metabolic Liver Disease

Cardiovascular & Lipid

Dyslipidemia
Lipoprotein(a)
Hypertension
Cardiovascular Outcomes
Cardiovascular Risk Reduction

Obesity With Comorbid Conditions

Obesity + Sleep Apnea
Obesity + Osteoarthritis
Obesity + Hidradenitis Suppurativa
Obesity + Gout
Obesity + Post-Menopausal Symptoms

*Combined experience across PhaseWell cardiometabolic sites.

PhaseWell RESEARCH

Investigator-Led Research, Backed by Decades of Cardiometabolic Experience

PhaseWell brings together cardiometabolic investigators with the clinical and operational capabilities required to execute complex protocols.

220+ years of combined cardiometabolic research experience



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Capabilities for Complex Cardiometabolic Studies

Patient Identification & Recruitment
Established databases and targeted recruitment for increasingly specific patient populations.

Experienced Research Teams
Teams equipped to understand complex protocols and communicate confidently with patients.

MASH / Liver Biopsy Experience
Experience supporting biopsy-dependent studies and coordinating specialized procedures.

Embedded Clinical Expertise
Access to practicing physicians and established patient populations.

Long-Term Patient Retention
Consistent engagement and medical oversight supporting participation through multi-year studies.

Specialized Imaging & Diagnostics
Established access to protocol-specific MRI, whole-body DEXA and specialized diagnostics.

Research Infrastructure
Temperature-monitored storage, -75°C freezer capability and backup power.

Quality-Driven Study Execution
Experienced teams focused on protocol compliance, reliable data and consistent execution.

Planning your next cardiometabolic study?

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