

ENDOCRINE & TYPE II DIABETES STUDIES

422 million people
worldwide have diabetes

2.8 million people die each year as a result of being overweight or obese²

180 medications are currently in development for diabetes and related conditions³

With over 40 DIABETES
STUDIES and an average of
24 RANDOMIZED PATIENTS
per site under our belt,
Bioclinica is able to find
the patients you need - and
care for them throughout
the course of your study.

World Health Organization

²World Health Organization

³PHRMA, "Medicines in Development: Diabetes" 2014

With 180 potential treatments in development for diabetes and related conditions, recruitment of patients can be a major challenge. For example, diabetes studies require that patients be uncontrolled on metformin for several months and receive no other treatment. But in many countries, this would simply result in a physician adding another medication to the patient's regimen. This limits the potential patient population and increases the competition for qualified patients.



Global Recruiting

Using a proven, systematic approach, Bioclinica is expanding its capabilities in running endocrine and diabetes studies. We have successfully conducted studies in South America and China for years, and have access to a large pool of qualified patients at the global level, including patients who have only received metformin. We maintain an extensive and dynamic patient database as well as multi-faceted patient communities – all of which can be expertly tapped through our propriety applications and our unique online and social media strategies to uncover the right patients for your clinical trials rapidly.



Patient-Centric Care

Standards of care vary greatly by country, with many patients having no access to quality healthcare treatment. We provide all patients with a general examination that can result in the identification and treatment of problem areas, e.g., blood pressure or renal health. Our staff includes physicians, internal medicine experts, and other specialists to deliver the high level of care that patients need. This translates into a positive overall patient experience that yields high rates of patient retention.



Best-in-Class Sites

Our sites are capable of managing large volumes of patients efficiently and cost-effectively, increasing patient retention rates. And because our network is unified by globalized standard operating procedures (SOPs) and quality systems, you gain clarity and insight from high-quality, audit-ready data that will drive your trial to a successful outcome.