

Comprehensive Type 2 Diabetes Dataset

Empowering Research and Insights



PointClickCare Life Sciences has a Regulatory-Grade and specially-curated Type 2 Diabetes (T2D) data collection for the research landscape. This compilation is strategically segmented into research categories, designed to cater to the unique requirements of pharmaceutical entities, governmental bodies, and autonomous investigators.



Nearly **5M** unique patient records with T2D



Nearly **400,000** active unique T2D patient records

OUTCOME TYPE	EXAMPLES/MEASURES
Clinical/HCRU	Type 2 Diabetes Related Hospitalizations (e.g. Hyperglycemia), ER Visits, Myocardial Infarctions (Type and Location)
Cardiovascular Complications	Monitoring for Heart Disease, Stroke, Kidney Disease, Coronary Artery Disease, and Peripheral Arterial Disease
Weight Management	Changes in Body Weight and BMI
Medication Use/Adherence/Burden	Medication Tracking for Diabetes Control. Use of Statins, Antihypertensives, Antiplatelets (SGLT2 Inhibitors or GLP-1 Receptor Agonists - with Cardiovascular Benefits)
SDOH + DEI Profiles	Social Isolation, Health Literacy, Age, Gender, Sexual Orientation etc.
Smoking Status	Current/Formal Smoker
Disease Progression/Risk of Complications	HbA1c, eGFR, Albumin, Bilirubin Results, High-sensitivity C-reactive Protein (hs-CRP), Lipid Profile
Observations	Measurement of Blood Glucose Levels, Blood Pressure, Temperature, Pulse, Respiration, O2 Sat

Discover more



PointClickCare Life Sciences is the market leader in long-term and post-acute care data. Our electronic health records capture on average 50+ points per patient day, on 15M+ patients aged 65+, spanning over 10 years, with an average length of long stay over 800 days.