



ACTIVELY ENROLLING TRIALS

ACUTE CORONARY SYNDROME

ALECARDIO: Investigation for aleglitazar to reduce cardiovascular events in high risk (ACS) patients with Type 2 diabetes mellitus. Medication provided. [more info](#)

TRILOGY : a comparison of two anti-platelet therapies (blood thinners) in subjects with acute coronary syndrome who are medically managed. Medication provided. [more info](#)

ALZHEIMER'S DISEASE

ABBY : to evaluate the change in cognition, activities of daily living etc. with the addition of study medication in patients with mild to moderate Alzheimer's disease. Medication provided. [more info](#)

CARDIOVASCULAR EVENTS/MYOCARDIAL INFARCTION

PEGASUS : This study is being carried out to see if a new drug called ticagrelor given twice daily in addition to ASA therapy decreases the frequency of cardiovascular events (e.g., death from heart disease, heart attack, or stroke). Medication provided. [more info](#)

CORONARY ARTERY DISEASE

SIGNIFY: To evaluate the effect of heart rate reduction with ivabradine in the reduction of cardiovascular outcomes in patients with stable coronary artery disease. Medication provided. [more info](#)

DIABETES

C SCADE-8: Cardiovascular safety study of BI 10773 compared to usual care in type 2 diabetes mellitus patients with increased cardiovascular risk. [more info](#)

EDITION I: Comparison of a new formulation of Insulin Glargine with Lantus in Patients with type 2 Diabetes Mellitus on Mealtime Insulin.

EDITION II: Comparison of a new formulation of Insulin Glargine with Lantus in Patients with type 2 Diabetes Mellitus in combination with oral antihyperglycemic (blood sugar lowering) drug(s) .

REWIND : The purpose of this trial is to assess whether dulaglutide can reduce major cardiovascular events and other serious outcomes in persons with type 2 diabetes, when added to their anti-hyperglycemic (blood sugar lowering) regimen. [more info](#)

Want to find out more? Our Coordinators will gladly assist you with any questions. [Email](#) or Contact Us at 905.331.3981.

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