



CURRENT TRIALS

Currently the Kansas City Heart Foundation is conducting trials in the Kansas City Cardiology Associates St. Joseph's office, St. Joseph Medical Center, Lee's Summit Medical Center and Lee's Summit Office. We are offering trials to patients in the areas of heart block, carotid occlusions, femoral artery occlusions, heart failure, hypercholesterolemia (post AMI), atrial fibrillation, atherosclerosis and life threatening heart arrhythmias.

Acute Coronary Syndrome

Study to evaluate the effects of a new medication in addition to standard of care in patients with atherosclerotic disease and symptoms of acute coronary syndrome.

Antiplatelet Therapy for Patients Receiving a Cardiac Stent

Study to compare 12 months versus 30 months of standard antiplatelet therapy in patients receiving a cardiac stent.

High Risk Patients

Post Acute Coronary Syndrome

Study to evaluate combination therapy versus single therapy in ACS patients.

SFA Blockages

Study to evaluate the effectiveness of a stent for blockage(s) in the Superficial Femoral Artery.

Carotid Blockages

Study to evaluate the effectiveness of a stent for blockage(s) in the carotid artery.

Heart Failure

Study to evaluate the effects of Biventricular pacing on early heart failure.

Symptomatic Atrial Fibrillation

Study to evaluate two techniques for treating symptomatic atrial fibrillation.

Stroke Prevention-Atrial Fibrillation

Study to evaluate a new anticoagulant to prevent stroke in patients with atrial fibrillation.

Advanced Heart Block

Study to evaluate the effects of pacing on early phases of heart failure.

Biventricular Pacing for heart failure Study to compare different methods of AV optimization used in Cardiac Resynchronization Therapy.

Heart Arrhythmias

Study to compare different doses of a new medication to a standard medication for patients experiencing life threatening heart arrhythmias.