

HEART & VASCULAR

🔗 ASPEN – ICD: AF Suppression Pacing to Prevent First Episode of Atrial Fibrillation in High Risk Patients with Implantable Cardioverter Defibrillator

The purpose of this study is to evaluate the potential benefit of atrial fibrillation suppression for preventing the first episode of atrial fibrillation in high-risk implantable cardioverter defibrillator patients with a history of atrial fibrillation.

This clinical trial is being conducted at: Mount Carmel West
Mount Carmel East
Mount Carmel St. Ann's
The Physician's Office

For more information on this clinical trial call: 614-228-0491

🔗 AF Suppression Pacing After Cardioversion

The purpose of this study is to evaluate the potential benefit of the atrial fibrillation suppression feature in pacemakers to see if it will help the heart stay in a normal rhythm for a longer time after cardioversion.

This clinical trial is being conducted at: Mount Carmel West
Mount Carmel East
Mount Carmel St. Ann's
The Physician's Office

For more information on this clinical trial call: 614-228-0491

🔗 SAPPHIRE WW: Stenting and Angioplasty with Protection in Patients at High-Risk for Endarterectomy

This study is a multicenter, prospective, observational study to assess the outcomes of stenting with emboli protection in the treatment of obstructive carotid artery disease.

This clinical trial is being conducted at: Mount Carmel West
Mount Carmel East
The Physician's Office

For more information on this clinical trial call: 614-234-0444

🔗 Carotid Revascularization with ev3 Arterial Technology Evolution Post Approval Study (CREATE PAS)

The purpose of this study is to collect information about how the PROTÉGÉ Stent, SpiderFX Embolic Protection Device and SpideRX Embolic Protection Device work in the treatment of carotid artery disease.

This clinical trial is being conducted at: Mount Carmel West

For more information on this clinical trial call: 614- 221-1967

Double-Blind, Placebo-Controlled, Multicenter Acute Study of Clinical Effectiveness of Nesiritide in Subjects with Decompensated Heart Failure (ASCEND HF)

This study is being done to find out if the drug nesiritide (trade name Natrecor[®] as compared to placebo (dummy pill or an inactive substance which looks like the real drug), plus the usual treatment for acute decompensated heart failure (standard of care) helps:

- improve breathing difficulties
- reduce the chance of readmission to the hospital
- patients live longer

This clinical trial is being conducted at: Mount Carmel East

For more information on this clinical trial call: 614-863-1692