



Study Name	Sponsor	Purpose of study	Primary Investigator	#SVMH Patients Enrolled	Initial Approval Date	Length of Follow-up
ALERTS AngeLmed for Early Recognition and Treatment of STEMI Study	Angelmed	The purpose of this study is to evaluate the safety and effectiveness of the Guardian System in comparison to the standard of care in treating patients with a high risk of a heart attack. The Guardian device was developed to help reduce the time it takes patients to get to the emergency room when they have a heart attack.	Dr Wlodarczyk	3	5/24/2010	4 years
BRADYCARE Advanced BRADYCARDia Device Feature Utilization and Clinical OutcomEs	St Jude	The primary aim of the study is to evaluate the usage of advanced features and diagnostics in patients with SJM pacemakers. The secondary aim of the study is to learn more about the progressive clinical outcomes in the general pacemaker patient population. The third aim of the study is to evaluate the correlation between the usage of advanced features in pacemaker patients and the patient's clinical outcomes Closed to enrollment 6/26/2011	Dr Grogin	23	1/25/2010	2 years
CHOICE Carotid Stenting in High Risk Surgical Patients;Evaluating Outcomes Through The CollectIon of Clinical Evidence	Abbott	The purpose of this study is to collect data about patients' medical experiences and conditions following treatment of carotid stenosis using one of Abbott Vascular's carotid stent systems and embolic protection systems.	Dr Zetterlund	22	2/26/2007	30 days
COMPLETE	Medtronic Vascular	The Complete SE Iliac Registry is designed to study the safety of an iliac stent new delivery system with a modified stent in treating sections of iliac arteries which have blockages in them. Closed to enrollment 11/2011	Dr Zetterlund	1	3/4/2008	90 days

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JOSTENT	Abbott	Product combining a coronary stent structure with a biocompatible graft made of PTFE. This device is used for free perforations, defined as free contrast extravasation into the pericardium, in native coronary vessels or saphenous vein bypass graphs ≥ 2.75 mm in diameter.	Dr Zetterlund	1	09-25-01	3 years
ION	Boston Scientific	The main purpose of this study is to collect more information on the Boston Scientific ION™ Paclitaxel Eluting Platinum Chromium Coronary Stent system, details of the stent procedure, and information about the patients who are treated with this stent.	Dr Zetterlund	0	pending	5 years
OPTIMUM	St Jude	The primary purpose of this Registry is to produce a large database of information on patients implanted with an SJM Optimum lead. The information collected in the database will be used to evaluate the SJM Optimum lead. Closed to enrollment 12/31/2009	Dr Grogin	10	7/27/2009	5 years
PPP Medtronic Product Performance Platform	Medtronic	The purpose of this study is to collect information over time regarding how Medtronic devices and leads are working.	Dr Grogin	81	4/25/2011	Life of device
Pro Momentum	Abbott	This Trial is being done to find out whether the Absolute Pro stent/stent system is safe and effective when used to treat a narrowing in the superficial femoral/proximal popliteal artery.	Dr Zetterlund	0	9/26/2011	3 years
RATE	St Jude	The purpose of RATE registry is to form a collection of information from various patients across the country and to observe the progress of their treatment. Closed to enrollment 3/31/2010	Dr Grogin	32	4/28/2008	2 years



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RESOLUTE	Medtronic	The purpose of this study is to evaluate if the new Endeavor Resolute stent using the new polymer is safe and how effective the drug-eluting stent is in reducing the re-narrowing in coronary arteries over time. Closed to enrollment 2011	Dr Zetterlund	8	12/1/2008	5 years
SELECT ACS A Multi-Center, Randomized, Double-Blinded, Placebo-Controlled Study Evaluating the Efficacy and Safety of RO4905417 Administered to Pts with Non-STEMI undergoing PCI	Roche	The goal of the current study is to evaluate the potential beneficial effects of RO4905417 on damage of myocardium potentially caused by the PCI procedure. A secondary objective of this study is to evaluate the potential benefit of RO4905417 on kidney function after PCI.	Dr Zetterlund	1	4/25/2011	4 months
SURESCAN SureScan™ Pacing System Post-Approval Study	Medtronic	The purpose of this study is to collect information over time regarding the long term performance of the SureScan Pacing system.	Dr Grogin	17	4/25/2011	5 years
TRANSLATE Treatment with ADP receptor inhibitorS: Longitudinal Assessment of Treatment Patterns & Events after ACS	Lilly USA Duke University	The purpose of this study is to evaluate the effectiveness of antiplatelet medications and to examine how doctors prescribe these medications for short- and long-term use.	Dr Zetterlund	31	4/26/2010	1 year



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VEST Vest Prevention of Early Sudden Death	NIH/NHL IB	The purpose of VEST is to find out whether wearing a defibrillator can prevent death from an abnormal heart rhythm in the two months after a heart attack.	Dr Grogin	3	1/25/2010	3 months
XIENCE Everolimus Eluting Coronary Stent System USA Post-Approval Study	Abbott	The purpose of this Study is to evaluate the continued safety and effectiveness of XIENCE V® Everolimus Eluting Coronary Stent System (the XIENCE V EECSS) Closed to enrollment 2/15/2010	Dr Zetterlund	23	7/28/2008	3 years
TRACER A Multi-center, Randomized, Double-Blind, Placebo- Controlled Study to Evaluate the Safety and Efficacy of SCH 530348 in Addition to Standard of Care in Subjects With ACS	Schering Plough	The purpose of this research study is to evaluate the clinical benefit of the study drug and how it may reduce the complications related to coronary events when given to patients with a history of chest pain. Closed to enrollment 09/2011	Dr Zetterlund	5	12/1/2008	3 years
		Total Patient Accrual		Total Patient Accrual for 2011		
		153 in follow-up		48		