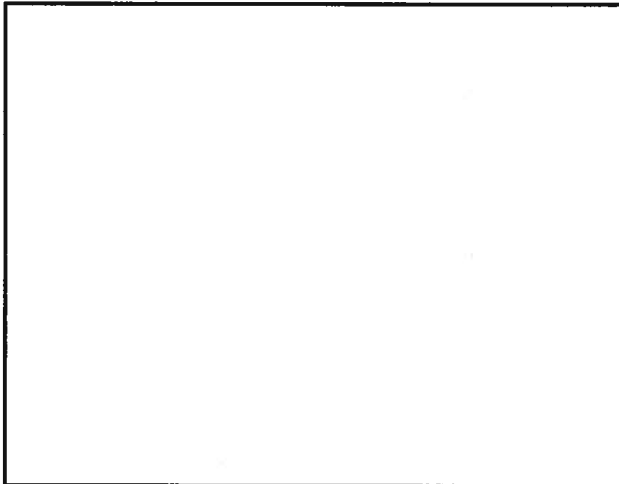




## University of Maryland Saint Joseph Medical Center



### Address

7601 Osler Drive  
Towson, MD 21204

### Phone Number

410-337-1000

### Cardiac Services

- Acute Myocardial Infarction Treatment
- Atrial Fibrillation Ablation
- Cardiac Defibrillator Implantation
- Cardiac Surgery Services
- Carotid Artery Stenting
- Carotid Endarterectomy
- Congenital Heart Defect Intervention
- Coronary Artery Bypass Graft Surgery
- Diagnostic Cardiac Catheterization
- Electrophysiology Studies
- Left Atrial Appendage Occlusion
- Pacemaker Implantation
- Percutaneous Coronary Intervention for Elective and Emergency Cases
- Percutaneous Peripheral Vascular Intervention
- Transcatheter Valve Replacement

Cardiac data registries are national databases that collect information on specific heart conditions or procedures performed in hospitals. Quality improvement programs give hospitals the tools and resources they need to improve how they deliver care.

### Registry and Quality Program Participation

CathPCI Registry®	Participating
CathPCI Public Reporting Status	Participating with ACC
ICD Registry™	Not Participating
ICD Public Reporting Status	Ineligible: Not Participating in Registry
Chest Pain - MI Registry™	Not Participating
Chest Pain - MI Public Reporting Status	Ineligible: Not Participating in Registry
Chest Pain - MI Registry™ Performance Achievement Award Recipient	
AFib Ablation Registry™	Not Participating
IMPACT Registry®	Not Participating
LAO Registry™	Participating
PVI Registry™	Not Participating
STS/ACC TVT Registry™	Participating
Quality Improvement for Institutions Program	Participating

### Diagnostic Catheterization and Percutaneous Coronary Intervention Metrics

Number of PCI/angioplasty procedures performed during the calendar year	827
Use of Aspirin to reduce the chance of blood clots after PCI/angioplasty	★★★★
Use of a P2Y12 inhibitor medication to reduce the chance of blood clots after PCI/angioplasty	★★★★
Use of a Statin to decrease cholesterol after PCI/angioplasty	★★★★
Use of all recommended medications (Aspirin, P2Y12 inhibitor medication, and Statin) to reduce the chance of blood clots and decrease cholesterol after PCI/angioplasty	★★★★