

Cardiology Department Procedure Sheet / Pre-Admit Order

Date _____ Patient Name _____
 DOB _____ Phone # _____ SSN# _____

Diagnosis _____

Insurance / Precert (if known) _____ **Check one:** Inpatient Outpatient Clinic

Date & Time of Procedure _____ Date to Pre-Admit _____

Physician Name: _____ Scheduler Name: _____

- Previous Open Heart Surgery: Location _____
- Initiate Standing orders for Cardiology Procedure
 - Omit Lab Omit EKG
- Initiate Standing Orders for Cardiac Pathway for Procedure as Indicated
- Initiate Pre-Hydration Orders
- Dye Allergy** Pre medication for dye on arrival Pre medicated at home

[1] IP
 [2] OP
 [3] IP or OP*
 [4] Clinic

Invasive Cardiology

- ABD AORTAGRAM WITH BILAT RUN-OFF'S (Abd/Ro) [2]
- BALLOON PUMP (IABP) [1]
- BI VENTRIC PACEMAKER [3]
 - Medtronic St. Jude No Preference
- BI VENTRIC INTERNAL CARD DEFIB UPGRADE (Bi V ICD) [2]
 - Medtronic St. Jude No Preference
- BI VENTRICULAR INTERNAL DEFIBRILAT (Bi V ICD) [1]
 - Medtronic St. Jude No Preference
- CARIOVERSION [2]
- CAROTID ANGIOGRAM [2]
- CAROTID STENT [1]
- CELIAC ANGIOGRAM [2]
- CELIAC STENT [3]
- CEREBRAL ANGIOGRAM [3]
- CORONARY STENT [3]
- ELECTROPHYSIOLOGY STUDY (EP) [2]
- ILIAC STENT [3]
- INFERIOR VENA CAVA FILTER (IVC) [2]
- INTERNAL CARD DEFIB single or dual [3]
- INTERNAL CARD DEFIB GENERATOR CHANGE (ICD) [2]
 - Medtronic St. Jude No Preference
- INTERNAL CARDIAC DEFIBRILATOR REMOVAL [2]
- INTRA VASCULAR ULTRASOUND – AORTA (IVUS) [2]
- INTRA VASCULAR ULTRASOUND - CORONARIES (IVUS) [2]
- INTRA VASCULAR ULTRASOUND - PERIPHERAL (IVUS) [2]
- LEAD REVISION [2]
- LEFT & RIGHT HEART CATH(L/RHC) [2]
- LEFT HEART CATH (LHC) [2]
- LOOP RECORDER IMPLANT [2]
 - Medtronic St. Jude No Preference

- LOOP RECORDER REMOVAL [2]
- NON INVASIVE PACEMAKER STUDY [2]
- OTHER PERIPHERAL PROCEDURES [3]
- PACEMAKER - DDD or VVI [2]
 - Medtronic St. Jude No Preference
- PACEMAKER GENERATOR CHANGE [2]
 - Medtronic St. Jude No Preference
- PACEMAKER REMOVAL [3]
- PERC TRANSLUM ANGIOPLASTY - LEFT ILIAC (PTA) [2]
- PERC TRANSLUM ANGIOPLASTY - LEFT SFA (PTA) [2]
- PERC TRANSLUM ANGIOPLASTY - RIGHT ILIAC (PTA) [2]
- PERC TRANSLUM ANGIOPLASTY - RIGHT SFA (PTA) [2]
- PERC TRANSLUM CORONARY ANGIOPLASTY (PTCA) [2]
- PERCUTANEOUS TRANSLUMINAL ANGIOPLASTY (PTA) [2]
- PERICARDIOCENTESIS [1]
- PERIPHERAL ARTHRECTOMY [1]
- POCKET REVISION [2]
- PRESSURE WIRE – CORONARIES [2]
- PULMONARY ANGIOGRAM [2]
- RADIO FREQUENCY ABLATION [2]
- RENAL ANGIOGRAM [2]
- RENAL STENT [3]
- RIGHT HEART CATH (RHC) [2]
- ROTATIONAL ARTHRECTOMY [1]
- SINGLE CHAMBER INTERNAL CARD DEFIBRILAT (ICD) [3]
 - Medtronic St. Jude No Preference
- SUBCLAVIAN ANGIOGRAM [2]
- SUBCLAVIAN STENT [2]
- SUPERIOR FEMORAL ARTERY STENT (SFA) [3]
- SUPERIOR MESENTERIC ARTERY ANGIOGRAM (SMA) [2]
- SUPERIOR MESENTERIC ARTERY STENT[3]

- TEMPORARY PACEMAKER [3]
- THROMBOLITE INFUSION [3]
- THROMBOLITE INFUSION-RECHECK [3]
- VERTEBRAL STENT [1]

Echocardiology

- ECHO DOBUTAMINE STRESS [4]
- ECHO LIMITED [4]
- ECHO STRESS [4]
- ECHO TRANSESOPHAGEAL (TEE) [4]
- ECHO WITH BUBBLE STUDY [4]
- ECHO WITH CONTRAST [4]
- ECHOCARDIOGRAM [4]

Stress Lab

- ECHO DOBUTAMINE STRESS [4]
- ECHO STRESS [4]
- EXERCISE TOLERANCE TEST(ETT)[4]
- 1. EXERCISE TOLERANCE TEST (ETT) WITH MYOCARDIAL PERFUSION IMAGING (ONE DAY PROTOCOL) [4]
- 2. EXERCISE TOLERANCE TEST (ETT) WITH MYOCARDIAL PERFUSION IMAGING (TWO DAY PROTOCOL) [4]
- 1. PHARMACOLOGICAL STRESS WITH MYOCARDIAL PERFUSION IMAGNG (ONE DAY PROTOCOL) [4]
- 2. PHARMACOLOGICAL STRESS WITH MYOCARDIAL PERFUSION IMAGING (TWO DAY PROTOCOL) [4]
- STRESS PERSANTINE [4]
- STRESS ADENOSINE [4]
- STRESS DOBUTAMINE [4]
- STRESS TILT TABLE [4]
- VIABILITY STUDY [4]
- _____

* Procedures that can be either IP or OP must be based upon real-time documentation

Physician Signature: _____ Date: _____