

Unit (# of beds)	Floor	Description
Cath Lab (15-25 patients per day)	1st	Provides outpatient and inpatient diagnostic and interventional cardiac, vascular, and electrophysiology procedures.
Emergency (8 beds; 2-bay shock room)	1st	Focuses on cardiac emergencies. Directly adjacent to cath lab with immediate triage at the bedside, and point-of-care lab testing with cardiac markers.
Intensive Care Unit (24 beds)	1st	Patients include post-op CABG, valve repair and replacement, AAA repair, post-op peripheral vascular, carotid endarterectomy, medical cardiac critically ill, invasive hemodynamic monitoring, IABP, LVAD, cardiac arrest, and CRRT.
Medical PCU (24 beds)	3rd	Patients include cardiac medical, heart failure, arrhythmias, myocardial infarction, chest pain, unstable angina, syncope, peripheral vascular intervention, and carotid stenting. All beds have hardwire monitoring.
Observations (16 beds)	4th	Post-procedural patients (cath, pacemaker, ablation, peripheral vascular angio/stent, etc), chest pain, heart failure, arrhythmias, transesophageal echocardiogram, etc.
Perioperative (6 ORs)	1st	Procedures include cardiac, peripheral vascular, and thoracic surgeries, including open heart, pacemaker placement, valve repair or replacement, carotid endarterectomy, and AA repairs (both open and endograft).
Surgical PCU (24 beds)	2nd	Patients include post-op open heart surgery, valve repair, LVAD, thoracic surgery recovery (wedge resections and others), post-op vascular surgery. All beds have hardwire monitoring.