

## Cardiology Admission Grid

Note: "Type I" refers to patients who present with presentations that are thought to be of a "Primary cardiogenic etiology" (not the result of a PNA, Sepsis, PE, etc.)

RED=Cards Admit, Blue=AIM Admit, Green=ED/OBS

<i>Chest Pain/Ischemic Heart Disease</i>	<i>SOB/CHF</i>	<i>Arrhythmia</i>
<i>Cardiogenic Shock (Primary cardiac) Cardiology</i>	<i>CHF: Intubated Cardiology</i>	<i>VT/VF → Cards Arrest → SCU/Cards</i>
<i>STEMI Cardiology</i>	<i>CHF: - BIPAP (Primary cardiac) → Cards -Weaned off BIPAP w/ Multiple medical problems → AIM -CICU →Cards</i>	<i>Brady Arrhythmia (Primary cardiac) hemodynamically unstable or possibly Requiring TVP →Cards  Brady Arrhythmia with medical cause →AIM</i>
<i>High Risk ACS NSTEMI or High Risk Unstable Angina Should include only "Type I" (ie Primary cardiac) Presentations with any two of the following: -Dynamic ST changes (ie. Depressions) -Ongoing cardiac chest pain -NSTEMI (+) Troponins -Nitro Drip, pressors, etc Cardiology</i>	<i>Definite CHF: (Primary cardiac) Patient with shortness of breath, physical exam and chest x-ray evidence of CHF 1. High cardiac complexity Cardiology  2. Not high Cardiac complexity AIM/OBS(future)</i>	<i>Afib: New Onset 1. High cardiac complexity Cardiology  2. Not high cardiac complexity →AIM  3. Not high Cardiac complexity BUT significant medical complexity → AIM</i>
<i>Low Risk ACS Unstable Angina/ Rule Out MI 1. High cardiac complexity → Cardiology  2. Not high complexity →AIM/OBS</i>	<i>CHF Re-admission for CHF Goes to service who care for patient on last admission</i>	<i>Afib: Paroxysmal and/or Permanent 1. High cardiac complexity -Extensive valvular dis. →Cards  2. Not high Cardiac complexity BUT significant medical complexity → AIM</i>
<i>Atypical Chest Pain/SOB/ Positive Troponin →AIM</i>	<i>Rule out CHF, Shortness of breath with physical exam &amp; chest x-ray→AIM</i>	<i>Afib: Not primary diagnosis /Rate control →AIM</i>
<i>Chest Pain Observation ED OBS w/ Cardiology</i>		<i>Syncope 1. High complexity or ICD→Cards  2. Not high Cardiac complexity →AIM</i>