## **Observation Unit CP admission criteria**

Suspected cardiac ischemia with nondiagnostic initial evaluation (CXR, trop), requiring further immediate evaluation such as repeat laboratory testing, stress testing, and imaging to clarify diagnosis.

## Initial assessment in the ED

EKG, CXR, initial troponin should already be completed Calculate HEART Score
Low risk 0-3 should be discharged home
High risk 7-10 should be admitted to inpatient
Intermediate risk 4-6 - admit to observation unit

## **Observation Unit workup**

Check follow up troponin in 3 hours from initial trop
Order remote telemetry
Stress testing or CT angio if second troponin if negative. Can be
done same day if schedule allows.

If stress/CT angio positive, then admit to inpatient
If stress/CT angio intermediate, then consult cardiology
If stress/CT angio negative, then discharge home

## Criteria for discharge

Low risk HEART score - can discharge home Intermediate risk - ruled out by at least 2 negative troponin, and negative stress testing or CT angio.

Hemodynamically stable

Pain absent or managed

Dangerous arrhythmia ruled out

Noncardiac causes of chest pain that require inpatient care not suspected (PE, aortic dissection, pericarditis)