

<sup>1</sup>ED visits with a primary ICD10 diagnostic code for chest pain:

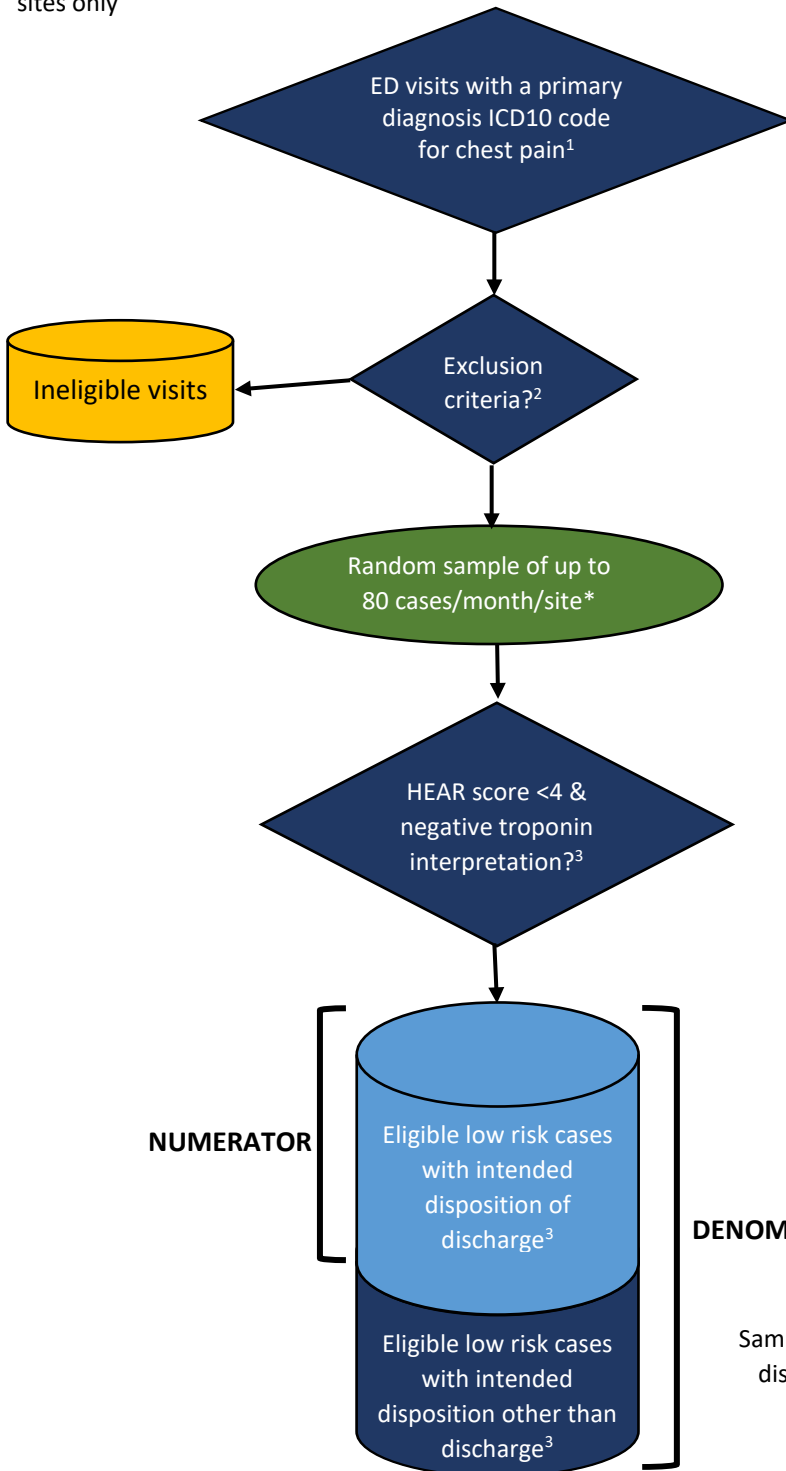
- R07.2
- R07.82
- R07.89
- R07.9

<sup>2</sup>Exclusion criteria:

Visits with any associated diagnosis of:

- Unstable Angina (ICD-10: I20.0)
- Acute Myocardial Infarction (ICD-10 codes: I21.01, I21.02, I21.09, I21.11, I21.19, I21.21, I21.29, I21.3, I21.4, I21.9, I21.A, I21.A1, I21.A9, I22.0, I22.1, I22.2, I22.8, I22.9)
- Visits in the head injury cohort
- Visits with a trauma activation
- Visits with documented LVAD (abstracted)

<sup>3</sup>Abstracted from chart



$$\text{Sampled \% intended}^3 \text{ discharge low risk chest pain} = \frac{\text{\# sampled low risk chest pain cases with intended disposition of discharge}}{\text{\# sampled low risk chest pain cases}}$$

**Low Risk Chest Pain Safe Discharge Measure:**

**Quality initiative measure reported as:** % sampled adult low risk chest pain cases with the intended disposition<sup>3</sup> of discharged from the ED

**Numerator** = Sampled cases of adults with HEAR score <4 & negative troponin interpretation with an intended disposition from the ED of discharged

**Denominator** = Sampled cases of adults with HEAR score <4 & negative troponin interpretation