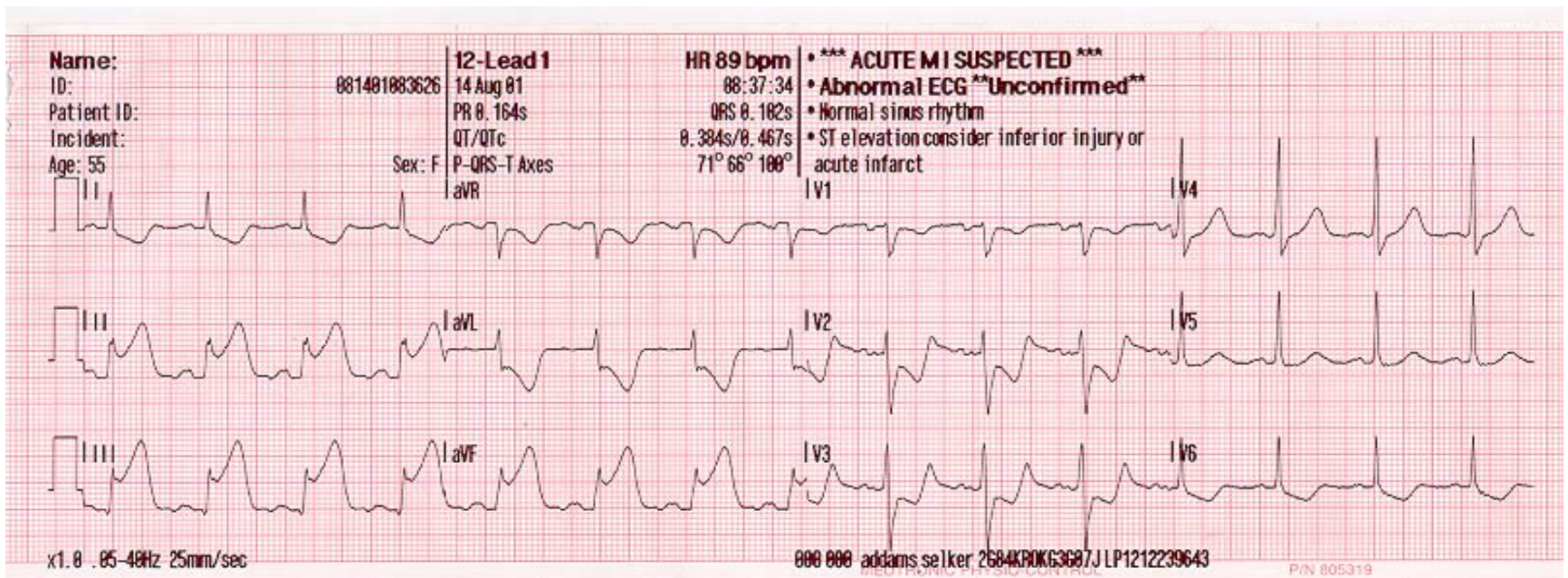


# ECG with ACI-TIPI and TPI



<b>Name:</b>	Primary symptom: Chest pain/left arm pain	<b>12-Lead 1</b>	<b>HR 89 bpm</b>
<b>ID:</b> 081481883626	Blood Pressure: 0 / 0	14 Aug 81	08:37:34
<b>Patient ID:</b>	Diabetes: Yes	PR 0.164s	QRS 0.182s
<b>Incident:</b>	Hypertension: Yes	QT/QTc	0.384s/0.467s
<b>Age: 55</b>	Sex: F Symptom Onset: 1:30	P-QRS-T Axes	71° 66° 100°

**ACI-TIPI PREDICTED PROBABILITY OF ACUTE CARDIAC ISCHEMIA = 93%**  
 Based on  
 Age greater than 50; patient is female  
 Patient has chief chest pain/discomfort or left arm pain as primary symptom  
 Significant Q wave detected  
 ST elevation of 0.2mV or more  
 T waves elevated (hyperacute)

**THROMBOLYTIC PREDICTIVE INSTRUMENT (TPI)**

<b>TPI PREDICTED OUTCOMES:</b>	<b>WITHOUT / WITH THROMBOLYSIS</b>
30-Day Mortality.....	33.4% / 11.0%
One-Year Mortality.....	34.7% / 12.8%
Cardiac Arrest within 48 Hrs.....	1.9% / 1.2%
Thrombolysis-Related Intracranial Hemorrhage.....	0.1%
Thrombolysis-Related Other Major Bleeding.....	6.6%

NOTE: Consider above in context of patient contraindications to thrombolysis

**PRELIMINARY - MD MUST REVIEW**

ACI-TIPI PROBABILITY INTENDED TO SUPPLEMENT CLINICIAN JUDGEMENT

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