

# Foundations EKG II - Unit 11, Case 44

*55 y/o M presents with an anterior STEMI and gets fibrinolytics.  
Two hours after administration of fibrinolytics the patient is chest  
pain free and has the following EKG.*

HR: 90    BP: 133/88

RR: 14    O2 Sat: 99%

## **What is your interpretation of the EKG?**

History/Clinical Picture

Rate

Rhythm

Axis

P Waves

Q/R/S Waves

T Waves

U Waves

PR Interval

QRS Width

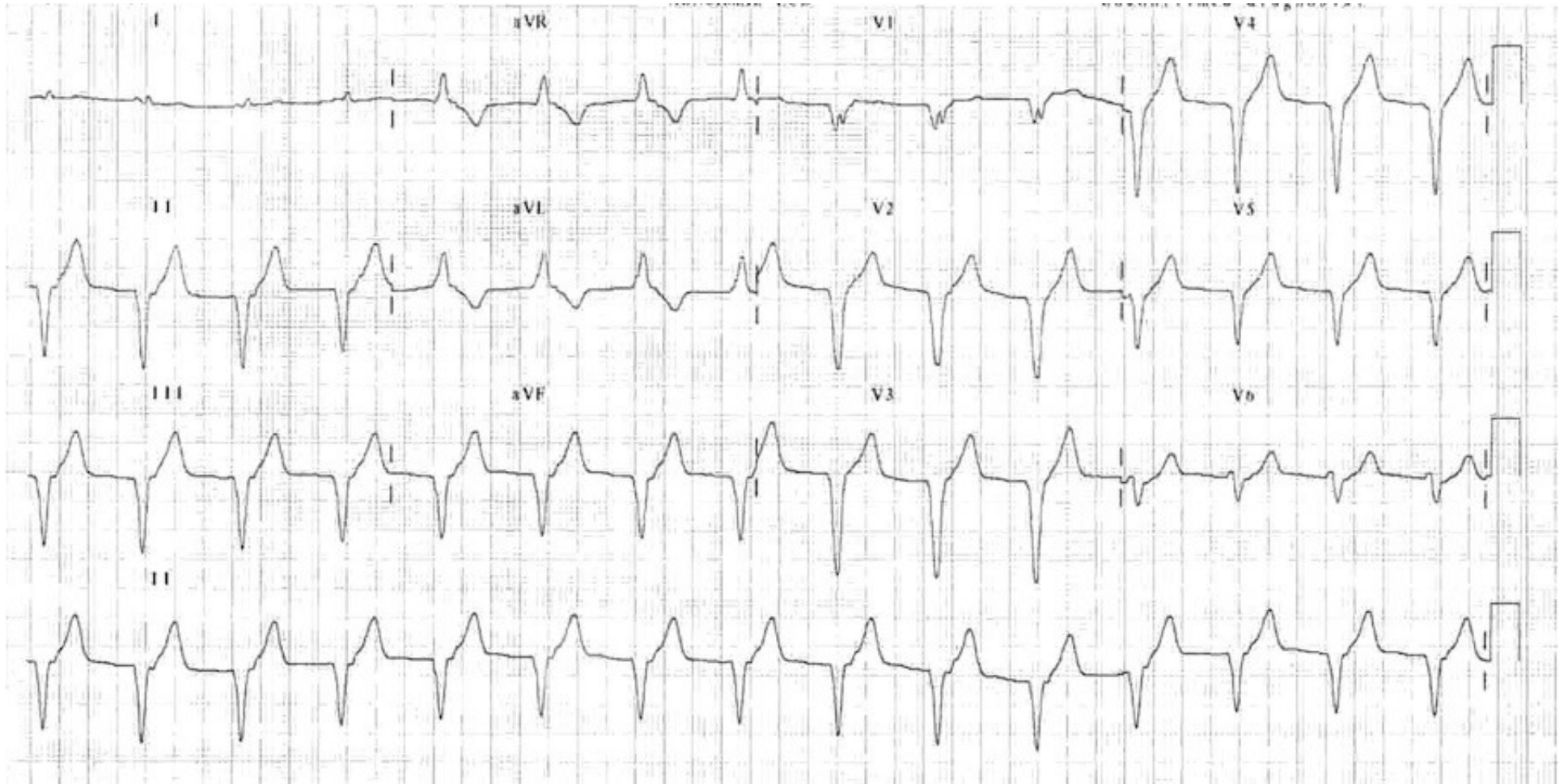
ST Segment

QT Interval

**Putting the EKG together with the clinical history, what do you think is going on with this patient?**

**How should this patient be managed?**

# Triage EKG



Courtesy of Edward Burns of [Life in the Fast Lane](#)

[Creative Commons License](#)