

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: 130/90

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

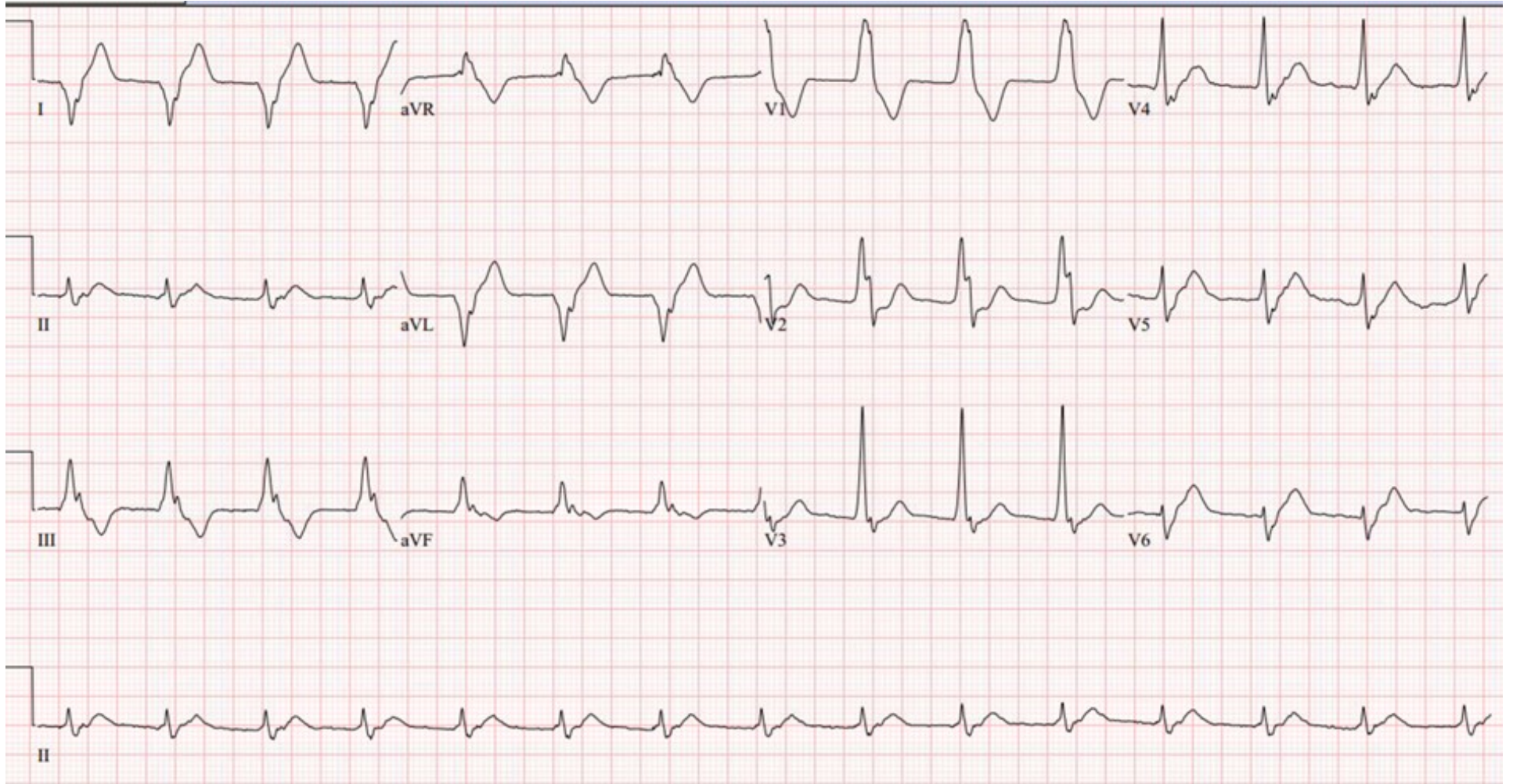
ST Segment

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—Unit 11, Case 44



EKG courtesy of Shanna Jones, MD