Foundations EKG I - Unit 5, Case 20



73yoF with a 50 pack year smoking history is admitted for shortness of breath and increased sputum production. She reports many prior hospitalizations for similar symptoms.

HR: 115 BP: 120/70 RR: 22 O2 Sat: 90%

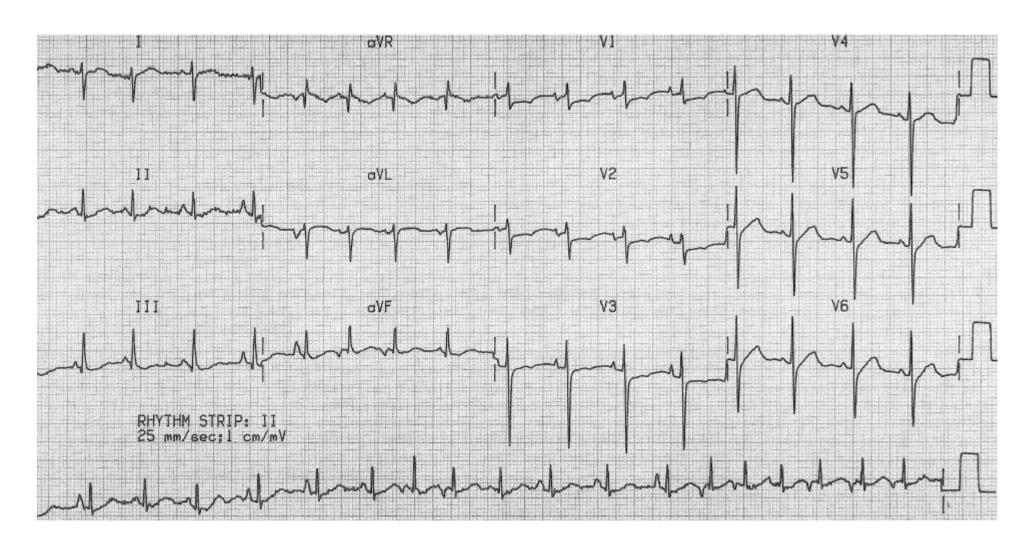
What is your interpretation of the EKG?
History/Clinical Picture
Rate
Rhythm
Axis
P Waves
Q/R/S Waves
T Waves
U Waves
PR Interval
QRS Width
ST Segment
QT Interval

What underlying conditions are associated with this rhythm?

What electrolyte abnormalities should be evaluated for and corrected in patients with this rhythm?

Triage EKG—Unit 5, Case 20





Courtesy of Edward Burns of <u>Life in the Fast Lane</u>

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