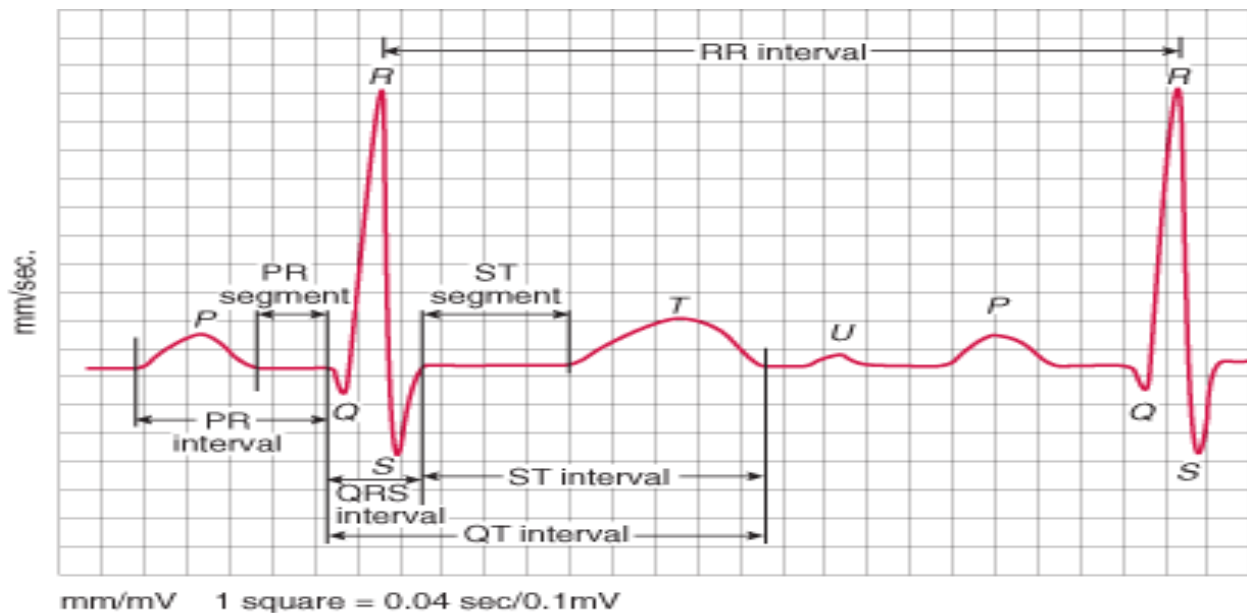


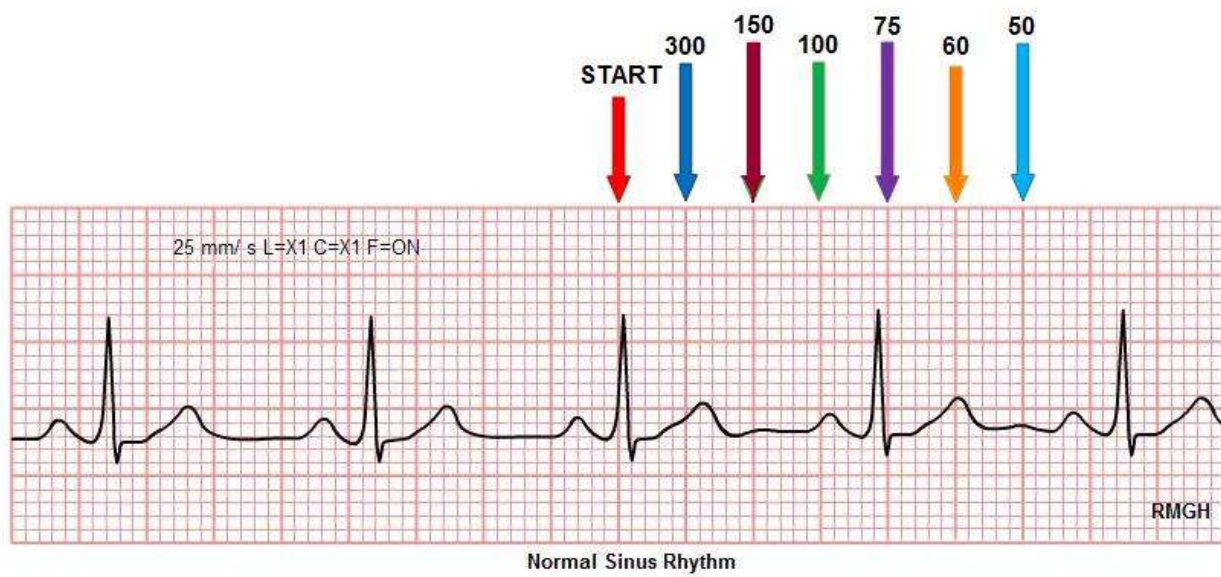


1500 Method

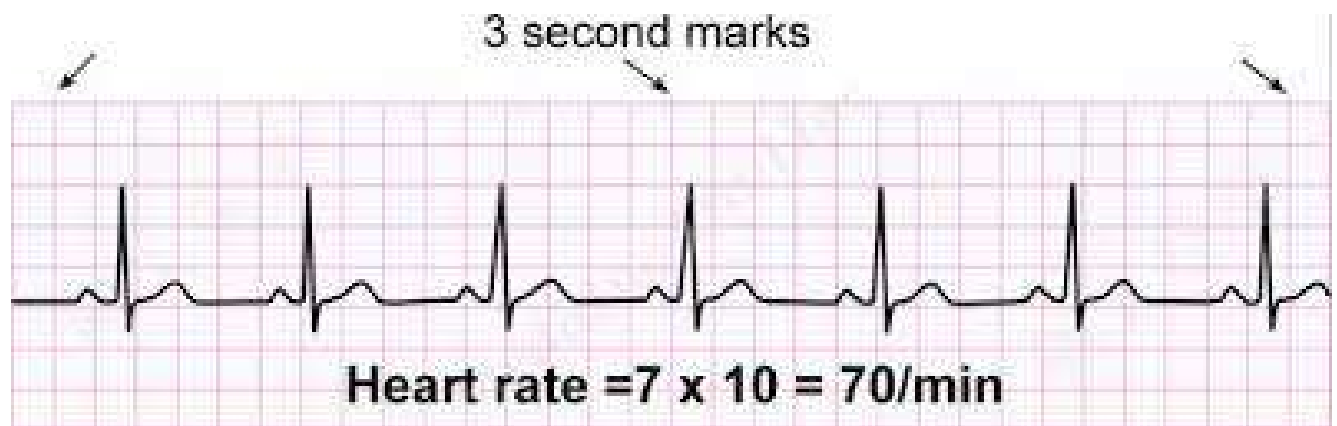
- Count the number of small blocks between two consecutive R waves and divide that number into 1500
- For example if the number of small boxes between two R waves is 30, the rate is $1500/30 = 50$



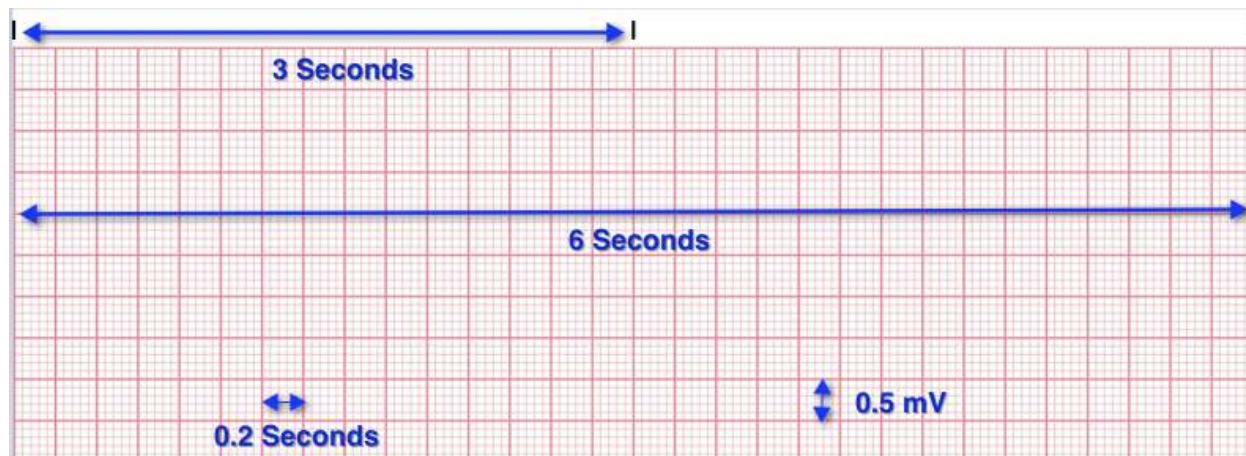
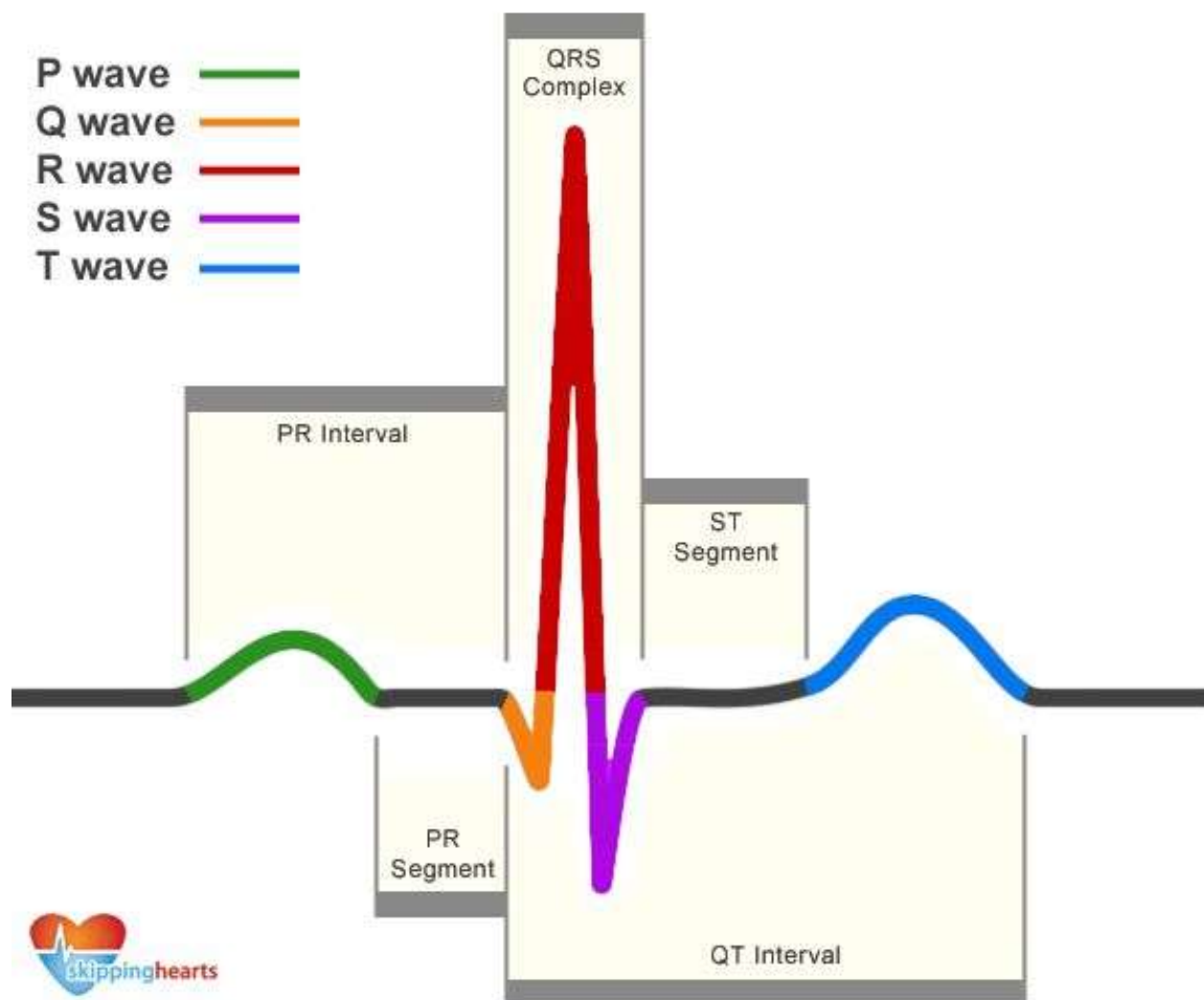
300 Method



6 second Rule



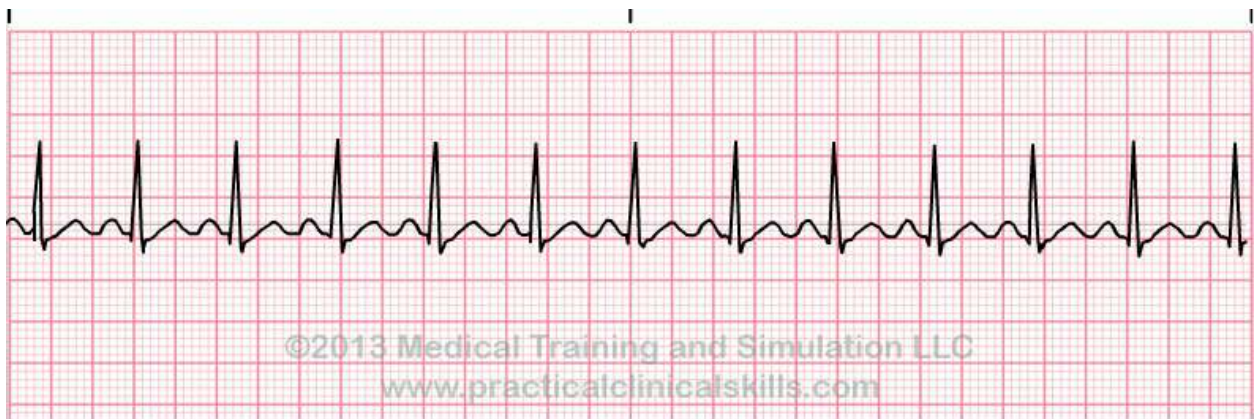
ECG of Normal Sinus Rhythm





Heart Rate: Atrial _____ **Ventricular** _____

Rhythm: Regular / Irregular / Irregularly Irregular



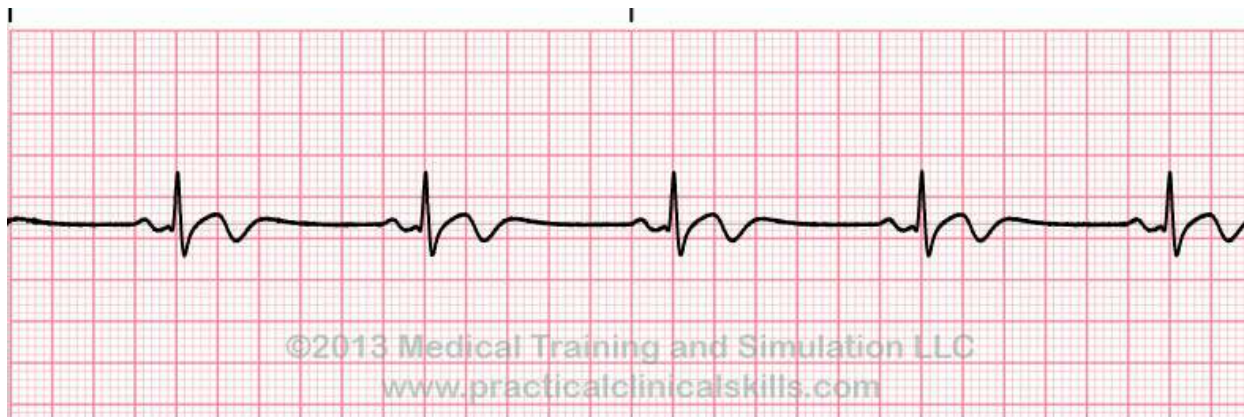
Heart Rate: Atrial _____ **Ventricular** _____

Rhythm: Regular / Irregular / Irregularly Irregular



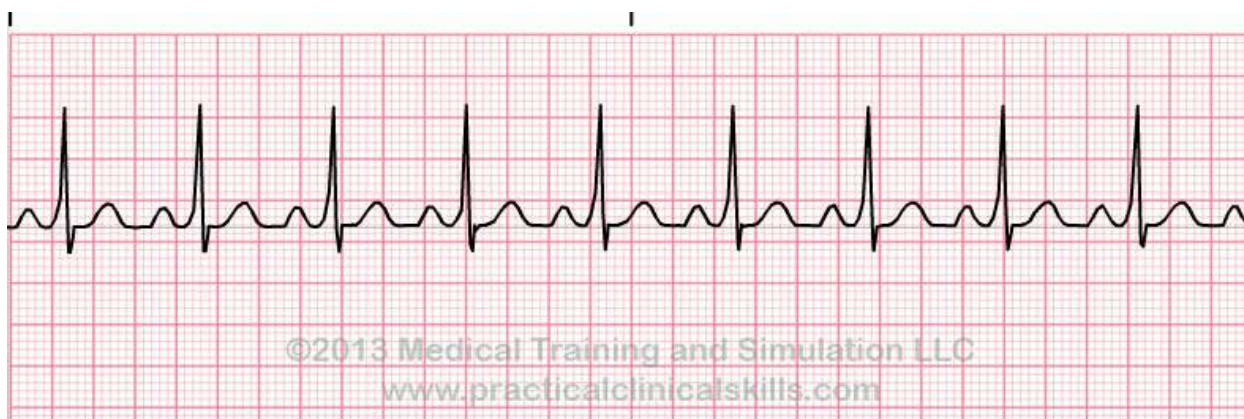
Heart Rate: Atrial _____ **Ventricular** _____

Rhythm: Regular / Irregular / Irregularly Irregular



Heart Rate: Atrial _____ **Ventricular** _____

Rhythm: Regular / Irregular / Irregularly Irregular



Heart Rate: Atrial _____ **Ventricular** _____

Rhythm: Regular / Irregular / Irregularly Irregular