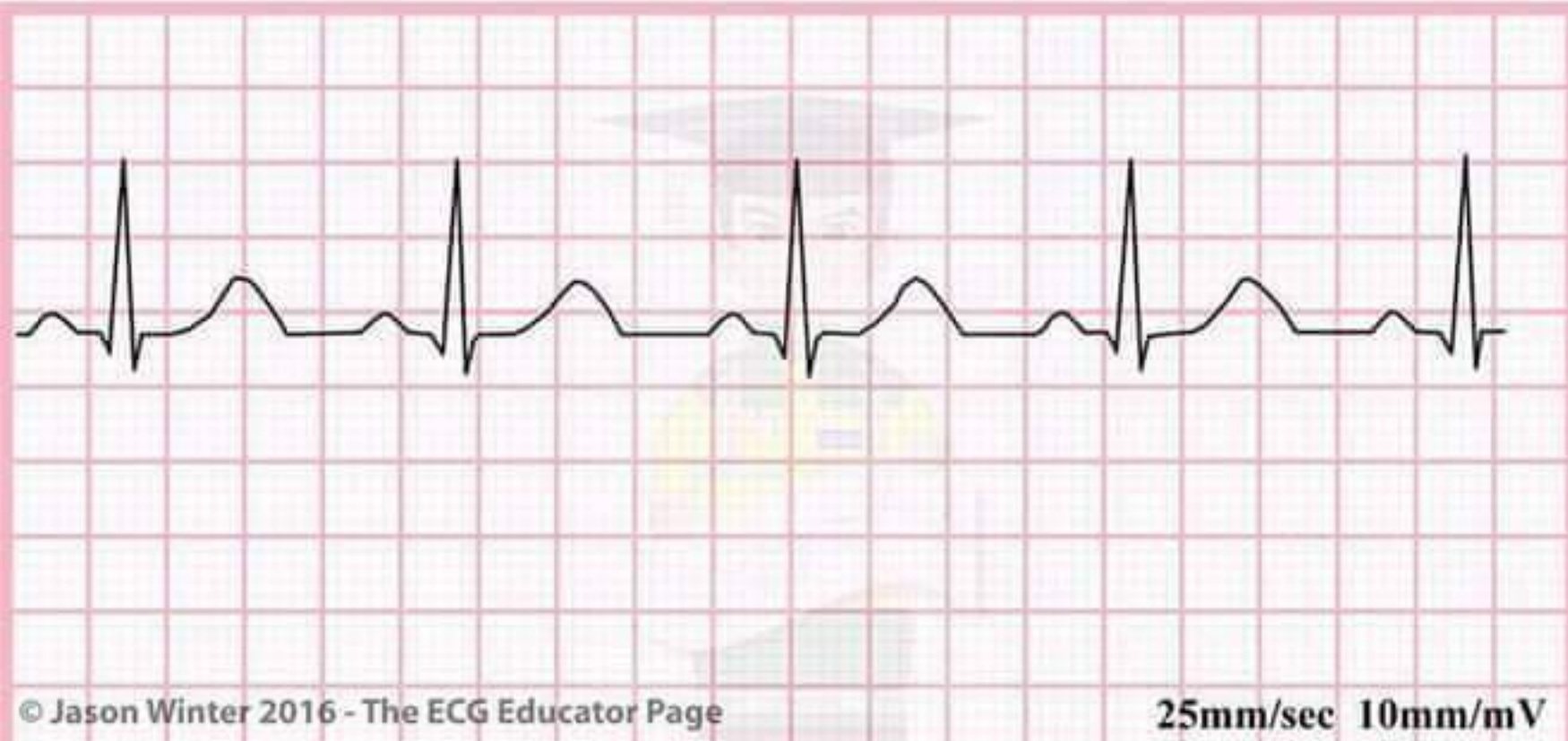


Different ECG Pattern

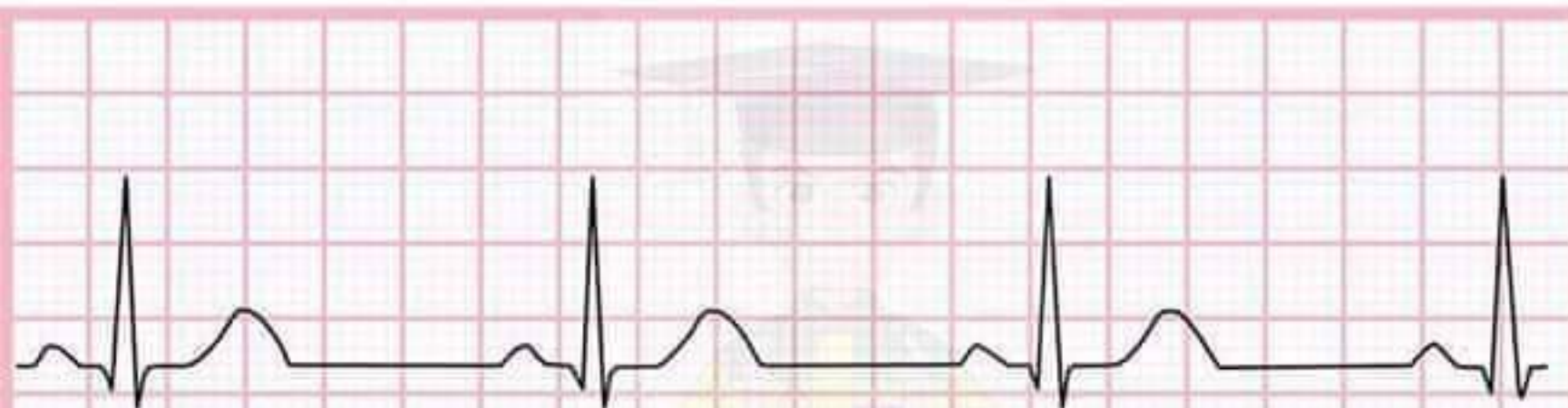


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Normal Sinus Rhythm



Sinus Bradycardia



Sinus Arrhythmia



Sinus Tachycardia



Premature Atrial Contraction (PAC)



Sinoatrial Exit Block



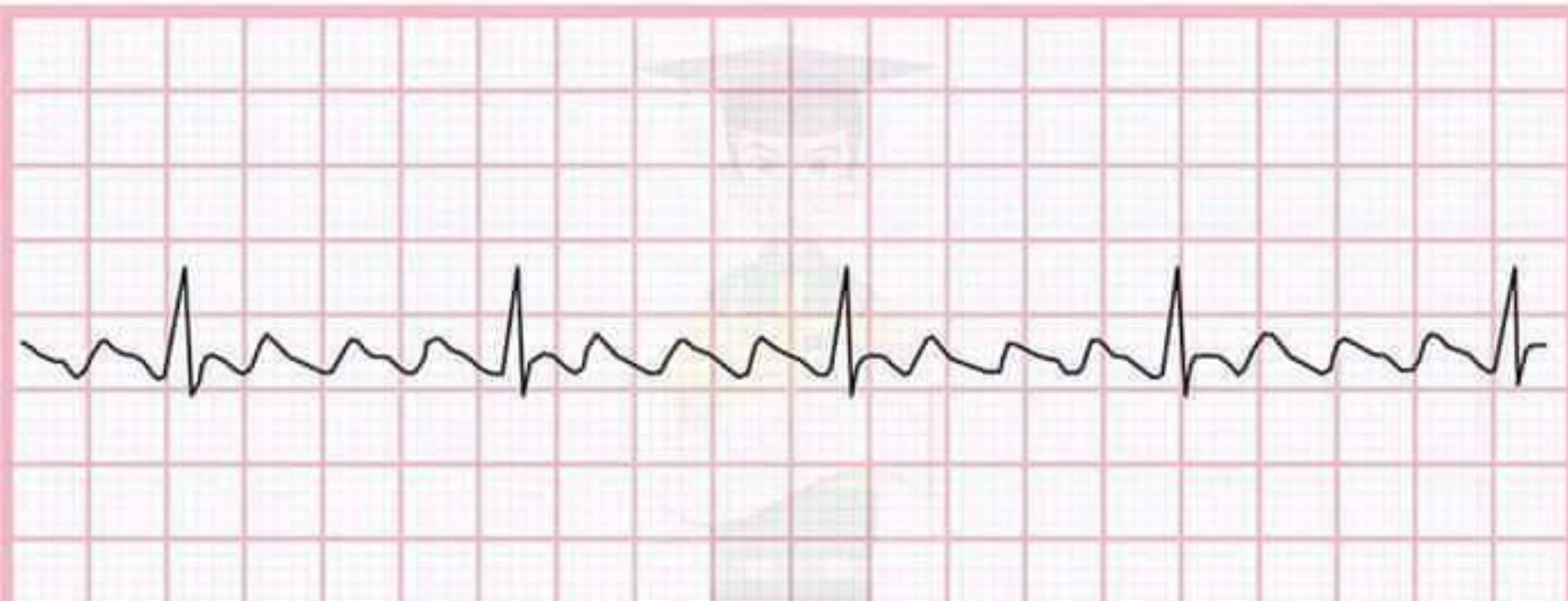
Supraventricular Tachycardia (SVT)



Atrial Fibrillation



Atrial Flutter



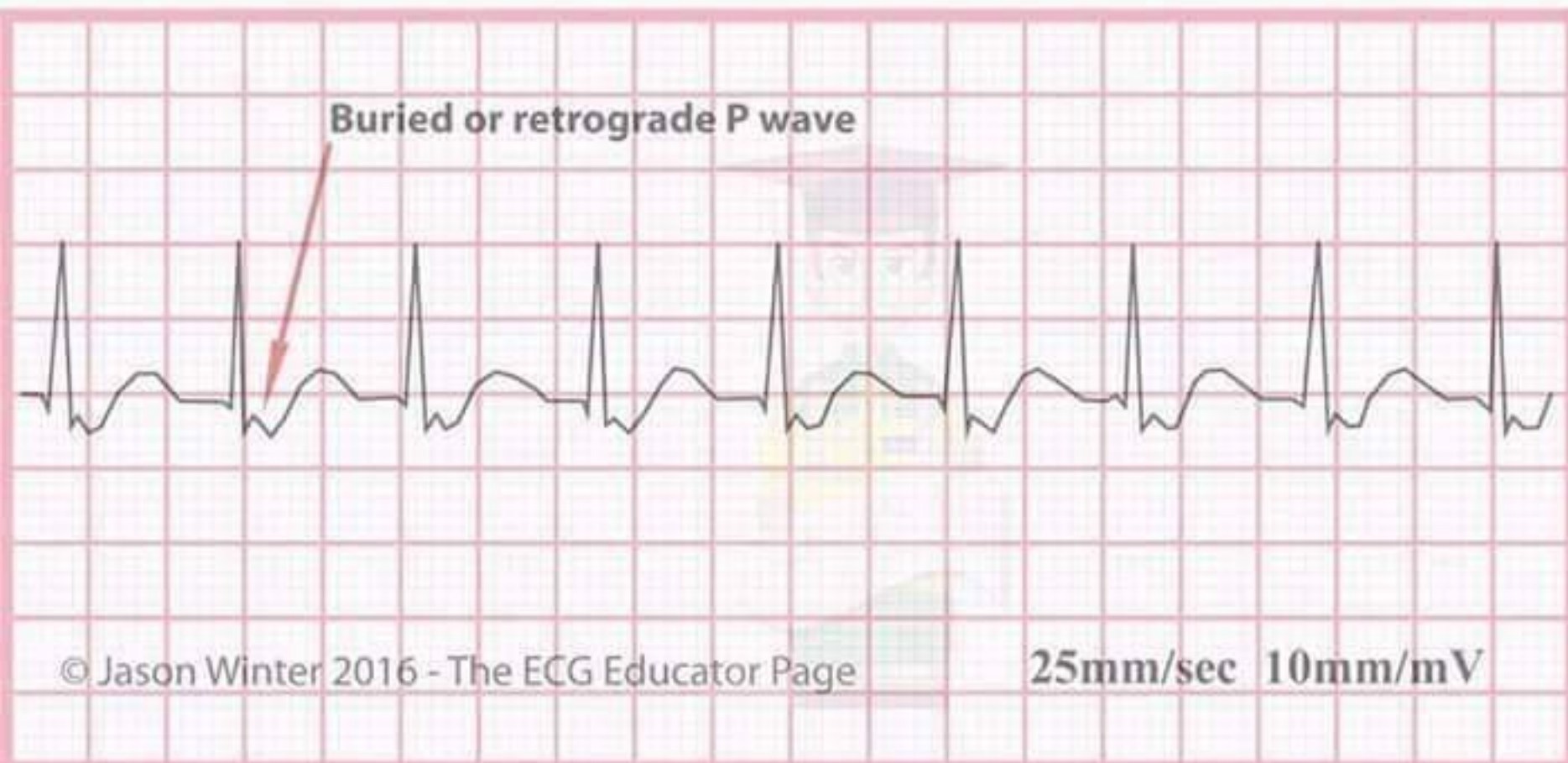
Junctional Rhythm



Junctional Rhythm



Junctional Tachycardia



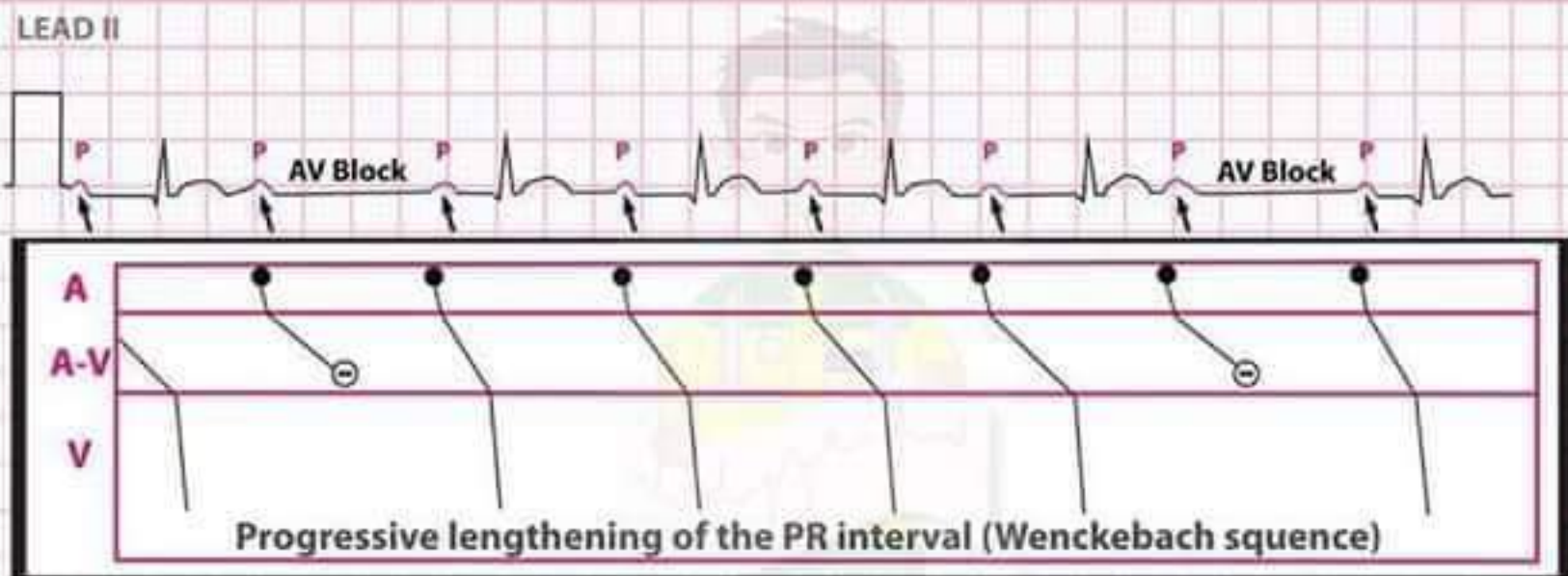
Accelerated Junctional Rhythm



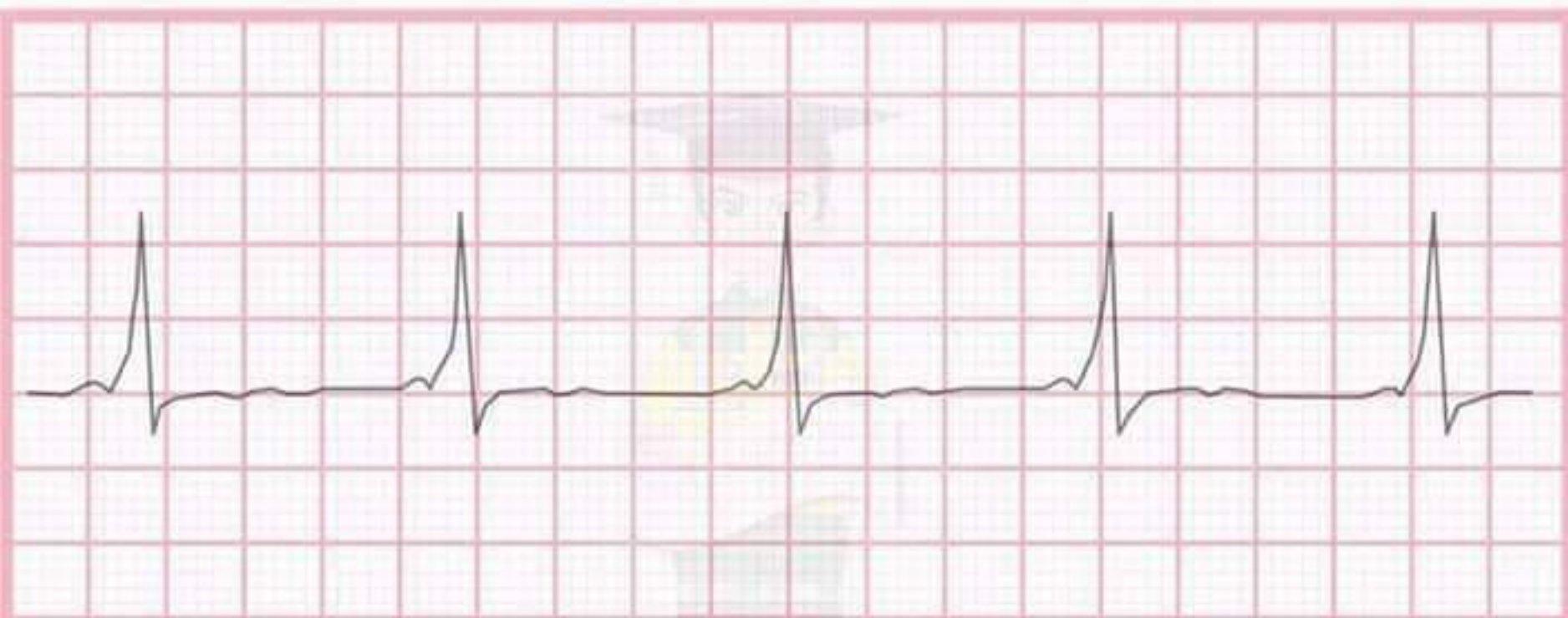
Premature Junctional Complex (PJC)



ATRIOVENTRICULAR BLOCK



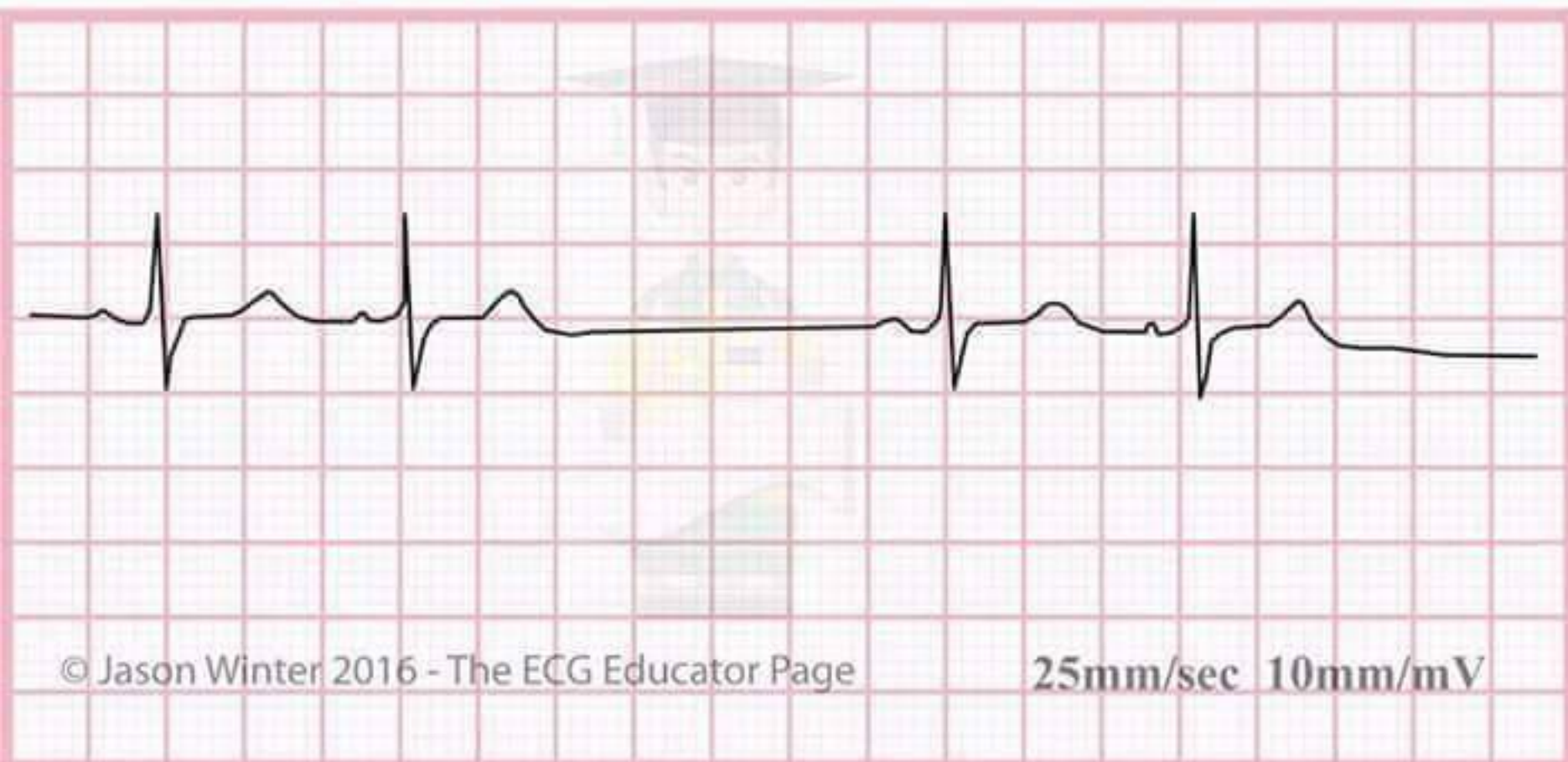
Wolff-Parkinson White



ST Segment Elevation



Atrial Bigeminy



Wondering Atrial Pacemaker



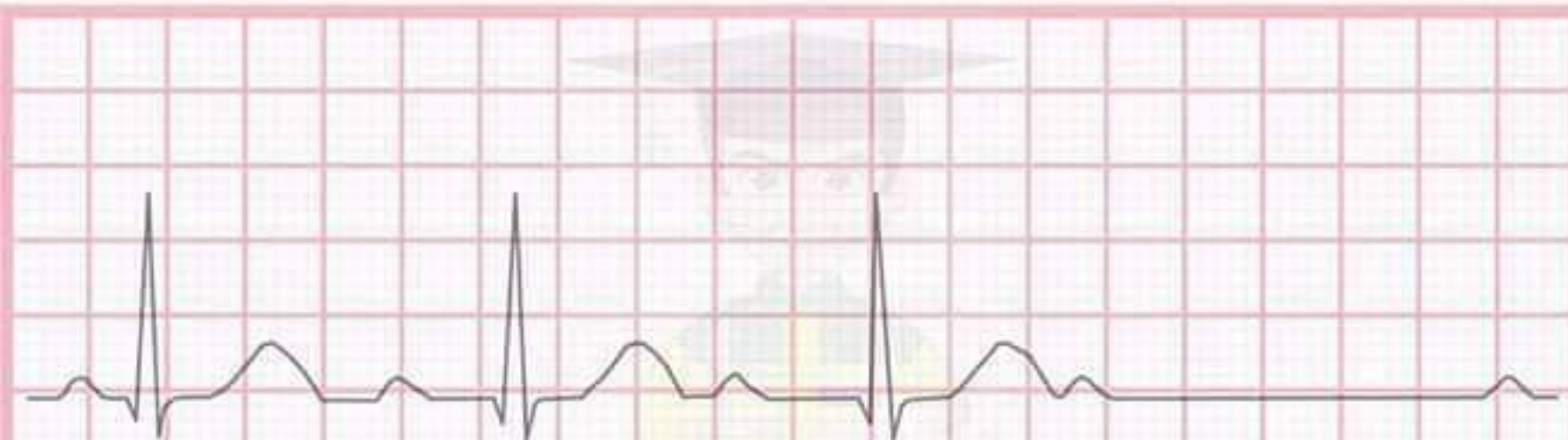
Multifocal Atrial Tachycardia (MAT)



First Degree AV Block



Second Degree AV Block - Type 1 (aka Mobitz 1, Wenckebach):



Second Degree AV Block - Mobitz Type 2



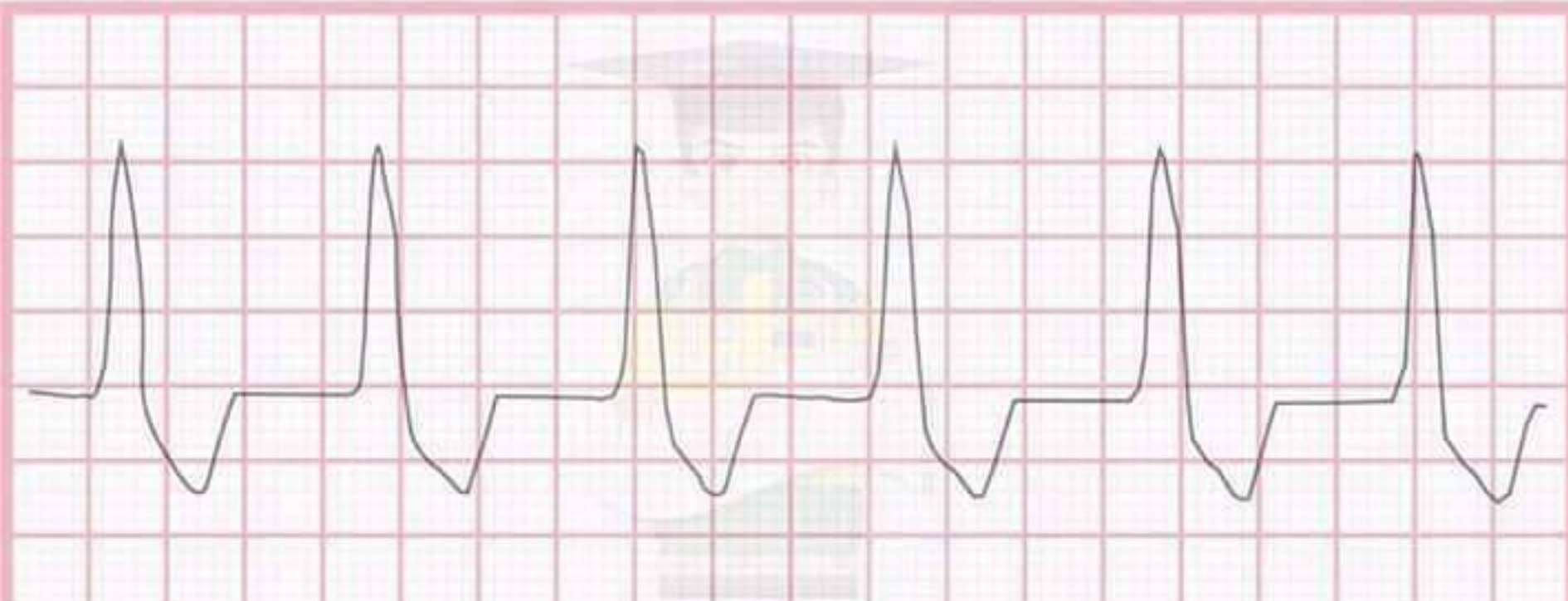
3rd Degree AV Block



NSR with isolated PVC



Accelerated Idioventricular Rhythm



← 3 seconds →

← 3 seconds →

ST Elevation

R-on-T

Ventricular Fibrillation

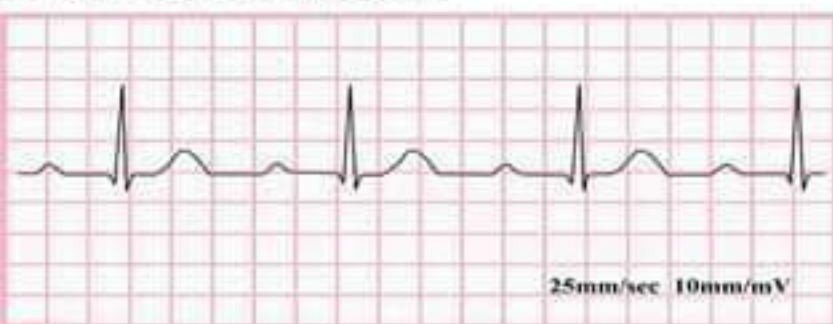


Ventricular Bigeminy



ECG Basics - Heart Blocks

First Degree AV Block



Rhythm: Regular
PR interval: Prolonged >0.20 sec
P Wave: Normal
QRS: <0.11 sec

Second Degree AV Block - Type 1 (aka Mobitz 1, Wenekebach):



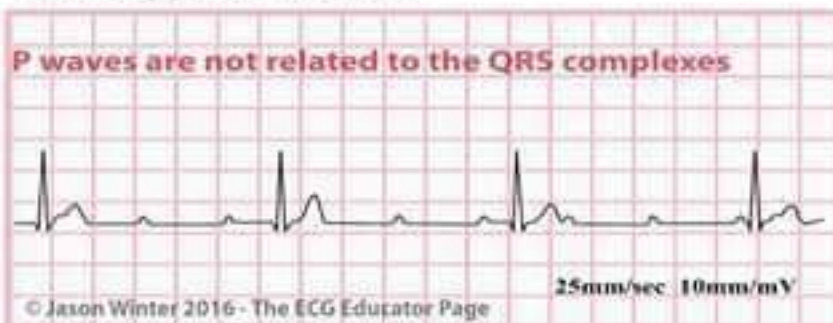
Rhythm: Increasingly Prolonged
PR interval: Irregular
P Wave: Normal
QRS: <0.11

Second Degree AV Block - Mobitz Type 2



Rhythm: Irregular
PR interval: Normal (more P waves than QRS)
P Wave: Normal
QRS: Usually wide >0.10

3rd Degree AV Block



Rhythm: Regular
PR interval: None
P Wave: Normal does not relate to QRS
QRS: Normal or wide