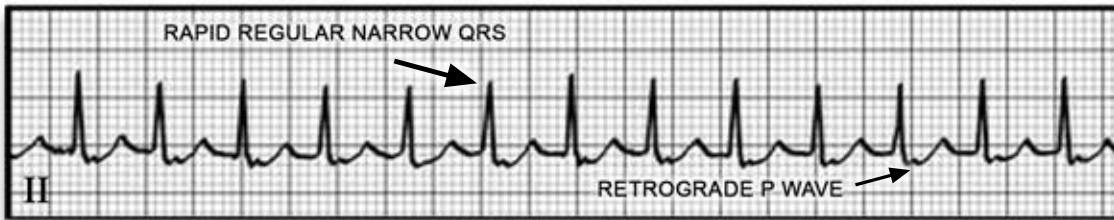


Essential Electrocardiography III - Arrhythmias

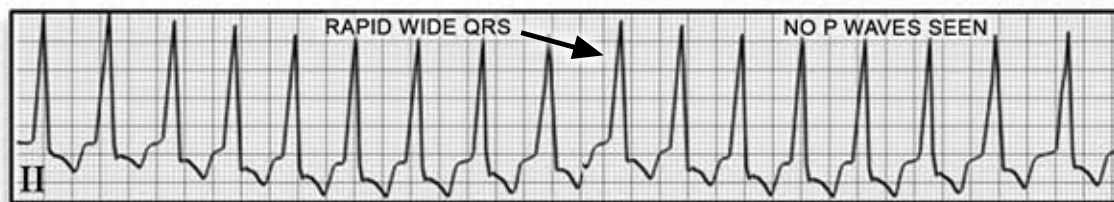
Web case-based computer program on interpreting the most important arrhythmias



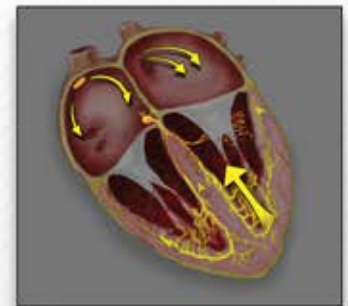
Supraventricular tachycardia



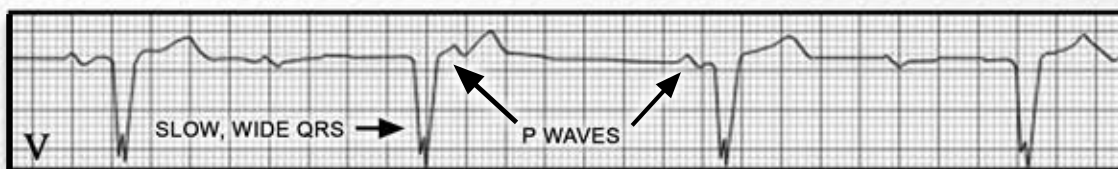
AV nodal reentry



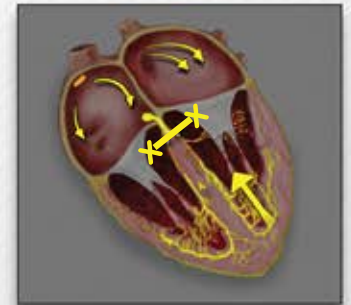
Ventricular tachycardia



Enhanced automaticity



Third degree (complete) AV block



Ventricular escape rhythm

Features and Advantages

- ✔ Teaches orderly approach to interpretation
- ✔ Developed by multicenter consortium
- ✔ Incorporates latest curriculum design
- ✔ Learning, practice and testing sections
- ✔ Interactive and engaging
- ✔ Trains students, residents, physicians, physician assistants, nurses & nurse practitioners
- ✔ Saves faculty time
- ✔ Accessible on PC and Mac

Curriculum

Normal rhythms

- Sinus rhythm
- Sinus tachycardia
- Sinus bradycardia
- Sinus arrhythmia

Premature complexes

Bradyarrhythmias

- Sinus node dysfunction
- AV blocks
- Escape rhythms
- Pacemaker ECGs



Premature atrial complex



Premature ventricular complexes



Sinus arrest



1st Degree AV block



2nd Degree AV block type I

Supraventricular tachycardias

- Atrial tachycardia
- Atrial flutter
- Atrial fibrillation
- AV nodal reentry tachycardia
- AV reentry tachycardia
- Accelerated junctional rhythm

Ventricular tachycardias

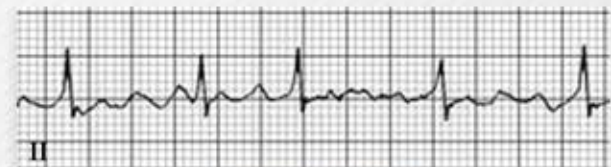
- Accelerated ventricular rhythm
- Ventricular tachycardia
- Torsade de pointes
- Ventricular fibrillation



Atrial tachycardia with 2:1 block



Atrial flutter



Atrial fibrillation



Ventricular fibrillation



AV Sequential pacing