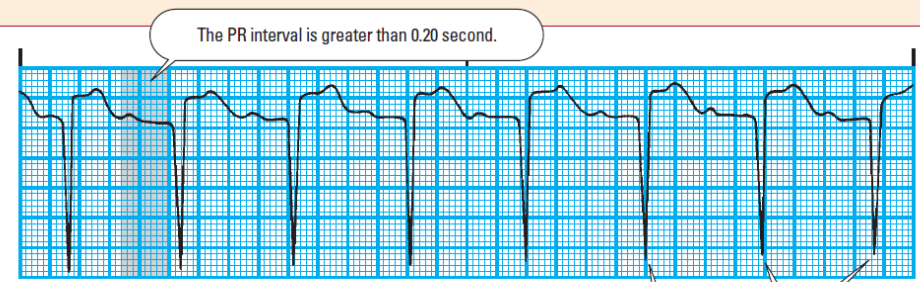
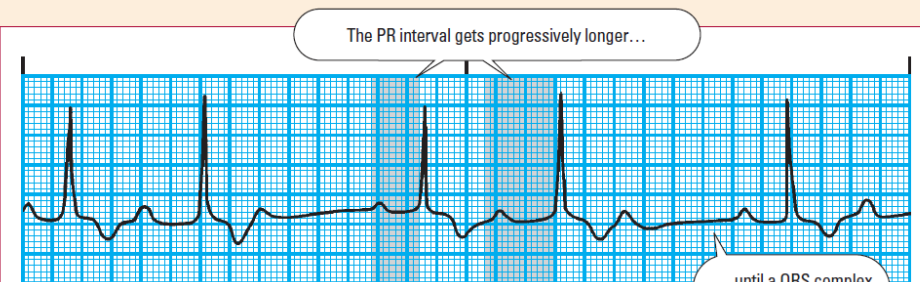
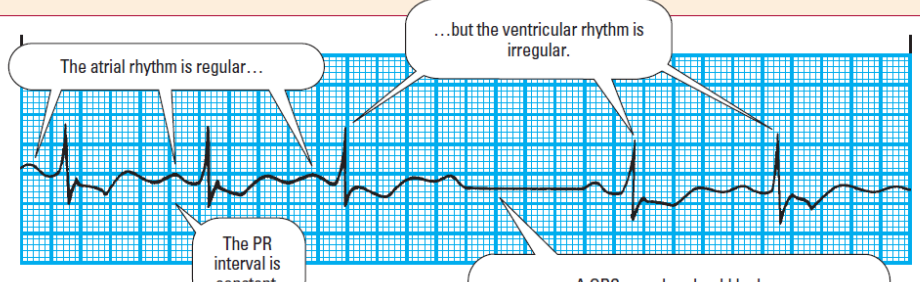
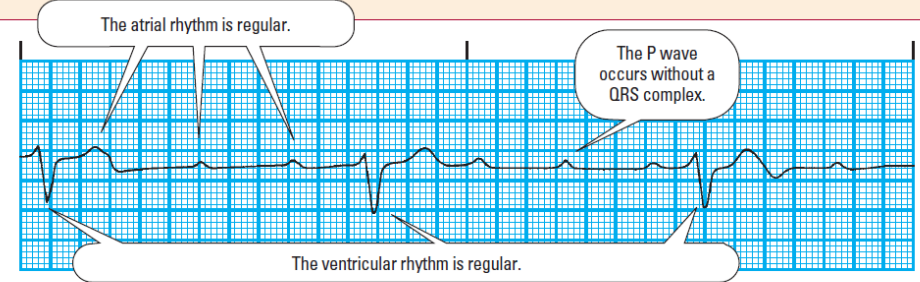


LOCATION	TYPES	RHYTHM	HR	ECG	CAUSES
ATRIOVENTRICULAR BLOCKS	FIRST DEGREE AV BLOCK	REGULAR	74	 The PR interval is greater than 0.20 second. The rhythm is regular. - Rhythm: Regular - Rate: 75 beats/minute - P wave: Normal - PR interval: 0.32 second - QRS complex: 0.08 second - T wave: Normal - QT interval: 0.40 second - Other: PR interval prolonged but constant	SLOWED CONDUCTION TO THE AV NODE PR INTEVAL > 0.20s
	SECOND DEGREE AV BLOCK MOBITZ I	ATRIAL REGULAR VENTRICULAR IRREGULAR		 The PR interval gets progressively longer... ...until a QRS complex is dropped. - Rhythm: Atrial—regular; ventricular—irregular - Rate: Atrial—80 beats/minute; ventricular—50 beats/minute - P wave: Normal - PR interval: Progressively prolonged - QRS complex: 0.08 second - T wave: Inverted - QT interval: 0.46 second - Other: Wenckebach pattern of grouped beats; PR interval appearing progressively longer until QRS complex drops	PR INTERVAL IS LENGTHENING, LENGTHENING, LENGTHENING, THEN DROPS A BEAT !
	SECIND DEGREE AV BLOCK MOBITZ II	ATRIAL REGULAR VENTRICULAR IRREGULAR		 The atrial rhythm is regular... The PR interval is constant. ... but the ventricular rhythm is irregular. A QRS complex should be here. - Rhythm: Atrial—regular; ventricular—irregular - Rate: Atrial—60 beats/minute; ventricular—50 beats/minute - P wave: Normal - PR interval: 0.28 second - QRS complex: 0.10 second - T wave: Normal - QT interval: 0.60 second - Other: PR and RR intervals constant before a dropped beat with no warning	PR INTERVAL IS NOT LENGTHENING IT'S JUST CONSTANT AND THEN SUDDENLY DROPS A BEAT !
	THIRD DEGREE [COMPLETE] AV BLOCK	REGULAR		 The atrial rhythm is regular. The P wave occurs without a QRS complex. The ventricular rhythm is regular. - Rhythm: Regular - Rate: Atrial—90 beats/minute; ventricular—30 beats/minute - P wave: Normal - PR interval: Varies - QRS complex: 0.16 second - T wave: Normal - QT interval: 0.56 second - Other: P waves without QRS complex	ATRIA AND VENTRICLES ARE CONTRACTING OUT OF SYNCHRONY THERE IS NO RELATIONSHIP BETWEEN P AND QRS LIKE A BAD MARRIAGE 😓 متزاعلين .. هذا ف وادي .. وهناك ف وادي ثاني كل حد جالس ينبض على كيفة THE ATRIA PUMP BLOOD TO THE VENTRICLES BUT THE TRICUSPID VALVES ARE CLOSED THAT'S WHY JVP IS RISED