Sample tests – module 20

1. \\\\ This drug is a selective beta-1 agonist:

\\\ Digoxin

\\ Dobutamine

\\\ Amrinone

\\\ Dopamine

2. \\\\ Tolerance to this inotropic drug develops after a few days:

\\\ Amrinone

\\\ Amiodarone

\\ Dobutamine

\\\ Adenosine

3. \\\\ This drug is a Class IA antiarrhythmic drug:

\\\ Sotalol

\\\ Propranolol

\\\ Verapamil

\\ Quinidine

4. \\\\ This drug is a Class IC antiarrhythmic drug:

\\ Flecainide

\\\ Sotalol

\\\ Lidocaine

\\\ Verapamil

5. \\\\ This drug is a Class II antiarrhythmic drug:

\\\ Flecainide

\\ Propranolol

\\\ Lidocaine

\\\ Verapamil

6. \\\\ Choose the group of antihypertensive drugs which diminishes the metabolism of bradykinin:
\\\ Ganglioblockers

\\\ Alfa-adrenoblockers

\\ Angiotensin-converting enzyme inhibitors

\\\ Diuretics

7. \\\\ Choose the vasodilator which releases NO:
\\\ Nifedipine

\\\ Hydralazine

\\\ Minoxidil

\\ Sodium nitroprusside

8. \\\\ The reason of diuretics administration for hypertension treatment is:
\\\ Block the adrenergic transmission

\\ Diminishing of blood volume and amount of Na+ ions in the vessels endothelium

\\\ Depression of rennin-angiotensin-aldosterone system

\\\ Depression of the vasomotor center

9. \\\\ Tick the diuretic agent – aldosterone antagonist:
\\\ Furosemide

\\ Spironolactone

\\\ Dichlothiazide

\\\ Captopril

10. \\\\ Tick the diuretic agent having a potent and rapid effect:
\\ Furosemide

\\\ Spironolactone

\\\ Dichlothiazide

\\\ Indapamide