

Name: _____ Date: _____

Cardiac Medications

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| 1. Relaxes blood vessels and increases the supply of blood and oxygen to the heart while reducing its workload | A. Nitroglycerin Patch |
| 2. Decreases the heart rate and cardiac output, which lowers B/P and makes heart beat slower with less force | B. Dobutamine |
| 3. Decreases the clotting (coagulating) ability of the blood | C. Tikosyn |
| 4. Causes the body to rid itself of excess fluids and sodium through urination | D. Beta Blockers |
| 5. Increases the force of the heart's contractions, which can be beneficial in heart failure and for irregular heartbeats | E. Antiplatelet Meds |
| 6. Suddenly stopping Beta Blockers can lead to what? | F. Anticoagulants |
| 7. Class III antiarrhythmic drug for A-fib that can cause QT prolongation or Torsades de Pointes | G. Nitroglycerin |
| 8. Drug used for chemical cardioversion | H. Hypertensive Crisis |
| 9. Cardiac medications that cause severe dry cough | I. Cardizem |
| 10. Vasodilator that reduces oxygen consumption to decrease ischemia and relieve pain | J. Ace Inhibitors |
| 11. Administered IV for left ventricular dysfunction and hypoperfusion | K. Digitalis Preparations |
| 12. These types of medications should be given to patient prior to cardiac cath | L. Statins |
| 13. Prior to stress testing, RN should remove this from the patient | M. Diuretics |
| 14. This medication is not in the crash cart | N. Vasodilators |
| 15. Grapefruit and grapefruit juice should be avoided when taking | O. Adenosine |