

Name: _____ Date: _____

Coronary Artery Disease

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| 1. Medication used to lower blood pressure | A. Clopidogrel |
| 2. Inhibits adhesion of lipids to coronary vessel | B. Organic Nitrate |
| 3. Medication which dilates veins and coronary vessel to improve myocardial oxygenation | C. Low density lipoproteins |
| 4. Plaque occurs on this layer of coronary artery | D. C-reactive protein |
| 5. Cell responding to disruption of arterial lining | E. Atenolol |
| 6. Blood test for inflammatory marker associated with CAD | F. Endothelial |
| 7. Transports cholesterol from liver to tissues and organs | G. Vaseretic |
| 8. Assists in the transport of cholesterol away from the body tissues and back to the liver | H. Macrophage |
| 9. Combination thiazide diuretic used to decrease HTN | I. Atorvastatin |
| 10. Beta adrenergic used to prevent reflex tachycardia | J. Triglyceride |
| 11. Dilates arterial smooth muscle to improve blood pressure decrease cardiac workload | K. Oral contraceptives |
| 12. Medication contraindicated in CAD | L. Calcium channel blocker |
| 13. Medication given to prevent thrombus when aspirin not tolerated | M. Angina |
| 14. Common symptom of coronary vasospasm | N. Propanolol |
| 15. Lab test done to assess serum lipid level | O. High density lipoprotein |