Cardiac Assessment Definition Match

_H___Thrill

__L__ 3rd Heart Sound

__I__Troponins

__N__ HDL

__F__ Heart murmurs

__D__ Splinter hemorrhages

__G__ Tachycardia

_E___ Bradycardia

_A___ Arterial bruit

_J___ LDL

_B___ Cardiac Output

_K___ Kyphosis

_C___ Preload

_M___ Afterload

F. Turbulent sounds occurring between normal heart sounds. Characterized by loudness, pitch, shape, duration. Graded I-VI

D. Small red streaks under fingernails

G. HR > 100

E. HR < 60

B. The amount of blood pumped by each ventricle in 1 min. Calculated by Stroke Volume X HR

M. Peripheral resistance against which the left ventricle must pump

A. Turbulent flow through artery caused by aneurysm or arterial obstruction

I. Contractile proteins released after MI. Both T and I samples test for cardiac injury/ischemia

L. Extra heart sound heard in EARLY diastole, similar to the sound of a gallop. Causes include Left Ventricular failure, volume overload, aortic or tricuspid regurgitation

K. Alteration of spine often in elderly resulting in altered chest landmarks, auscultation, and percussion

C. The volume of blood stretching the ventricles at the end of diastole before the next contraction

H. Vibration of vessel or chest

N. Lipoprotein considered to be the “good cholesterol”

J. Lipoprotein considered to be “lethal cholesterol”