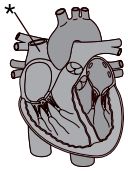
Cardiovascular Bingo

Arteries	Atrium	Pulmonary Veins	Left Atrium	Left Ventricle
	Coronary Heart Disease	Low Density Lipoprotein (LDL)	Hypertension	Vasocon-striction
Pulse	Coronary Arteries	**Free Space**	Bicuspid (mitral) Valve	Pacemaker of the Heart
Congestive Heart Failure	Pacemaker Potential	Atrioventri-cular Node	Bundle Branch	Cardiac Cycle
Q Wave		Late Diastole	Ventricular Ejection	End-systolic Volume (ESV)

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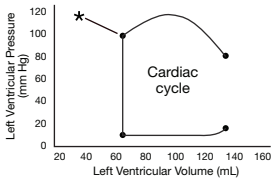
Cardiovascular Bingo

P Wave	Cardiac Cycle	Electrocardio-gram (ECG)	Complete Heart Block	Bundle Branch
Purkinje Fibers	Atrioventricular (A–V) Bundle	Internodal Pathway	Sinoatrial (S-A) Node	Pacemaker Potential
Target Heart Rate	Myocardial Infarction	**Free Space**	Diastolic Pressure	Systolic Pressure
QRS Complex	Diastole	Systole	Late Diastole	Atrial Systole
Isovolumic ventricular contraction	Ventricular Ejection	End-diastolic Volume		Stroke Volume

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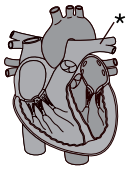
Cardiovascular Bingo

Septum		Left Atrium	Capillaries	Systemic Circulation
High Density Lipoprotein (HDL)	Hypertension	Viscosity	Blood Pressure	Pericardium
Atrioventricular Valves (A-V valves)	Tricuspid Valve	**Free Space**	Systolic Pressure	Diastolic Pressure
Target Heart Rate	Internodal Pathway	Purkinje Fibers	Electrocardiogram (ECG)	Contractility
Respiratory Pump	QRS Complex	ST segment	Systole	End-diastolic volume

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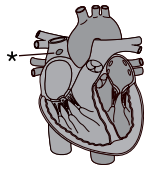
Cardiovascular Bingo

Veins	Ventricle	Pulmonary Circulation	Aorta	Inferior Vena Cava
Artherosclerosis	Hypertension	Vasocon-striction	Myocardium	Coronary Veins
Chordae Tendineae	Bicuspid (mitral) valve	**Free Space**	Semilunar Valves	
Atrioventrcular bundle (A-V bundle)	Complete Heart Block	R Wave	Diastole	Atrial Systole
Isovolumic Ventricular Relaxation	EDV – ESV =	Venous Return	Frank–Starling Law of the Heart	Cardiac Output

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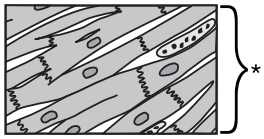
Cardiovascular Bingo

Low Density Lipoprotein (LDL)	Viscosity	Vasodilatation	Pulse	
Aorta	Superior Vena Cava	Systemic Circulation	Artherosclerosis	Coronary Arteries
Arteries	Septum	**Free Space**	Pulmonary Vein	Left Atrium
Atrioventricular (A-V) valves	Papillary Muscles	Bicuspid (mitral) Valve	Autorythmic Cells	Systolic Pressure
Congestive Heart Failure	Target Heart Rate	Sinoatrial (S-A) Node	Purkinje Fibers	

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Cardiovascular Bingo

Frank–Starling Law of the Heart	Venous Return	Heart Rate × Stroke Volume =	End-systolic volume (ESV)	Isovolumic Ventricular Relaxation
Isovolumic Ventricular Contraction	Late Diastole	Diastole	ST Segment	Q Wave
Diastolic Pressure	Myocardial Infarction	**Free Space**	Internodal Pathway	Atrioventricular (A-V) bundle
Purkinje Fibers	Bundle Branch	Electrocardio-gram (ECG)		Pacemaker of the Heart
Semilunar Valves	Tricuspid Valve	Chrodae Tendineae	Coronary Veins	Pericardium

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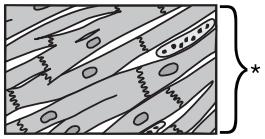
Cardiovascular Bingo

 *	Blood Pressure	Vasodilatation	Viscosity	Low Density Lipoprotein (LDL)
Artherosclerosis	Systemic Circulation	Superior Vena Cava	Aorta	Left Atrium
Pulmonary Vein	Ventricle	**Free Space**	Arteries	Systolic Pressure
Diastolic Pressure	Septum	Pacemaker Potential	Internodal Pathway	Purkinje Fibers
Bundle Branch	Complete Heart Block	Cardiac Cycle	Atrial Systole	Ventricular Ejection

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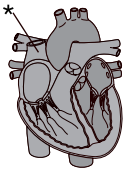
Cardiovascular Bingo

Vasocon-striction		Chordae Tendineae	Cardiac Cycle	Low Density Lipoprotein (LDL)
Atrioventricular (A-V) Node	Atrium	Bundle Branch	Q Wave	Left Atrium
Left Ventricle	Late diastole	**Free Space**	Ventricular Ejection	
Pulse	Coronary Arteries	End-Systolic Volume	Pulmonary Vein	R Wave
Bicuspid (Mitral) Valve	Pacemaker of the Heart	Congestive Heart Failure	Pacemaker Potential	Coronary Heart Disease

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Cardiovascular Bingo

Aorta	Myocardium	Inferior Vena Cava	R Wave	Pulmonary Circulation
Vasodilatation	Sinoatrial (S-A) Node	P Wave	Ventricle	Systole
Late Diastole	Atrial Systole	**Free Space**	Diastole	Cardiac Output
Hypertension	Myocardial Infarction	Ventricular Injection	Stroke Volume	Artherosclerosis
Coronary Veins	Venous Return	Papillary Muscles	Respiratory Pump	Semilunar Valves

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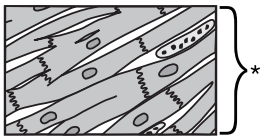
Cardiovascular Bingo

Systemic Circulation	Superior Vena Cava	Aorta	Left Atrium	Ventricle
Pulse	Low Density Lipoprotein (LDL)	Artherosclerosis	Systolic Pressure	Septum
Vasodilatation	Congestive Heart Failure	**Free Space**	Sinoatrial Node	Arteries
Viscosity	Atrioventricular Bundle	Bundle Branch	P Wave	Autorythmic Cells
Papillary Muscles	Atrioventricular (A-V) Valves	Coronary Arteries	 *	Bicuspid (Mitral) Valve

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Cardiovascular Bingo

Aorta	Papillary Muscles	Semilunar Valves	Sinoatrial Node	Atrioventricular Bundle
Vasodilation	Complete Heart Block	Cardiac Cycle	Atrial Systole	Ventricle
Myocardium	Isovolumic Ventricular Contraction	**Free Space**	Stroke Volume	Pulmonary Circulation
Coronary Veins	T Wave	Diastole	Systole	R Wave
Superior Vena Cava	Systemic Circulation	Artherosclerosis	Hypertension	Ventricular Ejection

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Cardiovascular Bingo

Veins	Pulmonary Artery	Left Ventricle	Pacemaker Potential	
Diastolic Pressure	Complete Heart Block	Atrial Systole	End-Diastolic Volume	High Density Lipoprotein (HDL)
Target Heart Rate	Systolic Pressure	**Free Space**	Respiratory Pump	Inferior Vena Cava
Atriventricular (A-V) Node	Venous Return	Cardiac Output	Frank–Starling Law of the Heart	Vasocon-striction
Pericardium	Atrioventricular (A-V) Valves	Bicuspid (Mitral) Valve	Autorythmic Cells	Myocardium

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Cardiovascular Bingo

Respiratory Pump	Atriventricular (A-V) Bundle	Sinoatrial (S-A) Node	Congestive Heart Failure	Purkinje Fibers
Venous Return	Chordae Tendineae	Coronary Arteries	Blood Pressure	Electro-cardiogram
Stroke Volume	Vasodilation	**Free Space**	Low Density Lipoprotein (LDL)	Cardiac Cycle
End-Systolic Volume	Coronary Heart Disease	Papillary Muscles	Semilunar Valves	
Ventricular Ejection	Isovolumic Ventricular Contraction	Systole	Diastole	R Wave

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Cardiovascular Bingo

Systemic Circulation	Cardiac Cycle		Q Wave	Myocardium
Biscuspid (Mitral) Valve	High Density Lipoprotein (HDL)	Diastole	Vasocon-striction	Systole
Pericardium	Ventricular Ejection	**Free Space**	End-Diastolic Volume (EDV)	Atrioventricular (A-V) Valves
Autorythmic Cells	Atrium	End-Systolic Volume	Aorta	Pulmonary Vein
Septum	Sinoatrial (S-A) Node	Bundle Branch		Capillaries

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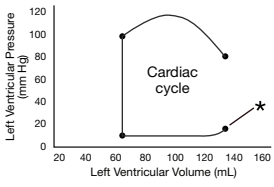
Cardiovascular Bingo

Septum	Purkinje Fibers	Cardiac Cycle	Myocardial Infarction	Internodal Pathway
Systolic Pressure	Pulmonary Circulation	Q Wave	Diastole	Atrial Systole
Chordae Tendineae		**Free Space**	EDV – ESV =	Cardiac Output
Semilunar Valves	Contractility	Venous Return	Systemic Circulation	Respiratory Pump
Artherosclerosis	Viscosity	Blood Pressure	Coronary Arteries	Veins

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Cardiovascular Bingo

Superior Vena Cava	Frank–Starling Law of the Heart	Venous Return	Artherosclerosis	ST Segment
Atrial Systole	Aorta	Ventricle	Capillaries	Inferior Vena Cava
Ventricular Ejection	Left Atrium	**Free Space**	Arteries	Cardiac Output
Viscosity	P Wave	Pulse	Late Diastole	Coronary Veins
Tricuspid Valve	Pacemaker of the Heart	Myocardial Infarction	Internodal Pathway	Bundle Branch

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Cardiovascular Bingo

P Wave	Target Heart Rate	Cardiac Cycle	Pacemaker Potential	Electro-cardiogram (ECG)
Arteries	T Wave	Ventricle	Diastole	Left Atrium
Internodal Pathway	Superior Vena Cava	**Free Space**	Artherosclerosis	Complete Heart Block
Viscosity	Systole	Pulse	Ventricular Ejection	Coronary Veins
Stroke Volume	Tricuspid Valve	Contractility	Pacemaker of the Heart	Venous Return

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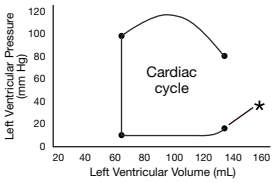
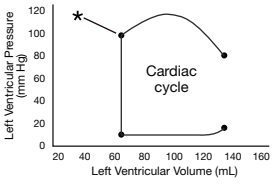
Cardiovascular Bingo

Cardiac Output	ST Segment	Purkinje Fibers	Atrioventricular (A-V) Bundle	
T Wave	Contractility	Late Diastole	Systole	Diastole
Stroke Volume		**Free Space**	R Wave	Internodal Pathway
P wave	Cardiac Cycle	Q wave	Respiratory Pump	Electro-cardiogram (ECG)
Isovolumic Vetnricular Relaxation	Atrial Systole	Complete Heart Block	Bundle Branch	Frank-Starling Law of the Heart

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Cardiovascular Bingo

Sinoatrial (S-A) Node	Tricuspid Valve	Myocardium	Pulse	Bicuspid (Mitral) Valve
Diastolic Pressure	Hypertension	Myocardial Infarction	Autorythmic Cells	Low Density Lipoprotein (LDL)
Semilunar Valves	Pulmonary Artery	**Free Space**	Pacemaker Potential	High Density Lipoprotein (HDL)
Atrioventricular (A-V) Valve	Coronary Veins	Target Heart Rate	Papillary Muscle	Chordae Tendineae
Systolic Pressure	Pacemaker of the Heart	Coronary Arteries	Artherosclerosis	Pericardium

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Cardiovascular Bingo

Coronary Arteries	Aorta	Atrium	Superior Vena Cava	Myocardial Infarction
Pacemaker Potential	Coronary Heart Disease	Vasodilation	Pericardium	Diastolic Pressure
Myocardium	Pulmonary Vein	**Free Space**	Bundle Branch	Coronary Veins
Ventricular Ejection	Autorythmic Cells			Stroke Volume
End-Systolic Volume	Contractility	Internodal Pathway	Viscosity	Systole

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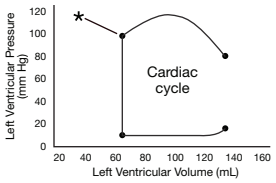
Cardiovascular Bingo

Diastolic Pressure	Vasodilation	Internodal Pathway	Autorythmic Cells	
Systole	Pericardium	Systolic Pressure	Atrium	Target Heart Rate
Pulmonary Vein	Sinoatrial (S-A) Node	**Free Space**	Coronary Veins	Pacemaker Potential
Viscosity		Aorta	Stroke Volume	Ventricular Ejection
Bundle Branch	Contractility	Myocardium	High Density Lipoprotein (HDL)	Superior Vena Cava

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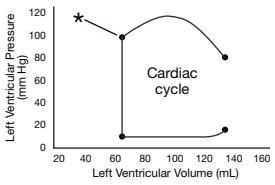
Cardiovascular Bingo

Viscosity	Pacemaker Potential	Myocardium	Bundle Branch	Pericardium
Systolic Pressure	Myocardial Infarction		Aorta	Target Heart Rate
Ventricular Ejection	Coronary Veins	**Free Space**	Sinoatrial (S-A) Node	Superior Vena Cava
Atrium	Isovolumic Ventricular Relaxation	Stroke Volume	Coronary Heart Disease	End-Diastolic Volume
Vasodilation	T Wave	Diastolic Pressure	Autorythmic Cells	Pulmonary Vein

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Cardiovascular Bingo

Pulmonary Vein	Myocardium	Systole	Stroke Volume	Coronary Veins
Diastolic Pressure	Internodal Pathway	Cardiac Cycle	Left Ventricle	P wave
	Aorta	**Free Space**	Purkinje Fibers	Contractility
Viscosity	Ventricular Ejection	Myocardial Infarction	Atrium	Vasodilation
Autorythmic Cells	Pericardium		Pacemaker Potential	Bundle Branch

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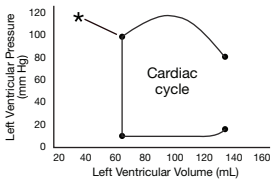
Cardiovascular Bingo

Superior Vena Cava	Stroke Volume	Myocardium		Internodal Pathway
Coronary Veins	Pacemaker Potential		Bundle Branch	Systole
Atrium	Aorta	**Free Space**	Ventricular Ejection	Pericardium
Vasodilation	Coronary Heart Disease	Cardiac Cycle	Complete Heart Block	Viscosity
Myocardial Infarction	Systolic Pressure	Diastolic Pressure	Contractility	T Wave

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Cardiovascular Bingo

Aorta	Cardiac Cycle	High Density Lipoprotein (HDL)	Myocardium	Bundle Branch
Autorythmic Cells	Ventricular Ejection	R wave	Pacemaker Potential	Contractility
Diastolic Pressure	Atrium	**Free Space**	Complete Heart Block	Viscosity
Vasodilation	Coronary Veins	ST Segment	Superior Vena Cava	End Diastolic Volume (EDV)
Pericardium	Stroke Volume	Veins	Atrial Systole	Pulmonary Vein

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Cardiovascular Bingo

Myocardial Infarction	T Wave	Late Diastole	Myocardium	
Internodal Pathway	Viscosity	Pacemaker Potential	Stroke Volume	End-Diastolic Volume (EDV)
Atrial Systole	Coronary Veins	**Free Space**	Atrium	Vasodilation
Pulmonary Vein	R Wave		Superior Vena Cava	Autorythmic Cells
Heart Rate × Stroke Volume =	Coronary Heart Disease	Venous Return	Respiratory Pump	Aorta

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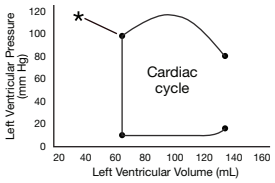
Cardiovascular Bingo

	Frank–Starling Law of the Heart		Ventricular Ejection	Superior Vena Cava
Vasodilation	Inferior Vena Cava	Systole	Viscosity	Venous Return
Diastolic Pressure	Aorta	**Free Space**	Bundle Branch	Pacemaker Potential
Contractility	Arteries	Myocardium	Pulmonary Circulation	Coronary Veins
Coronary Heart Disease	Atrium	Autorythmic Cells	Internodal Pathway	Pericardium

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Cardiovascular Bingo

Bundle Branch	Left Ventricle	Pacemaker Potential	Arteries	Atrium
Vasodilation	Frank–Starling Law of the Heart	Septum	End Diastolic Volume (EDV)	Left Atrium
	Autorythmic Cells	**Free Space**	Aorta	Contractility
Pacemaker of the Heart	Internodal Pathway	Ventricular Ejection	Myocardium	
Coronary Heart Disease	Low Density Lipoprotein (LDL)	Pericardium	Tricuspid Valve	Stroke Volume

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Cardiovascular Bingo

Semilunar Valves	Diastolic Pressure	Systole	Frank–Starling Law of the Heart	Aorta
Vasodilation	Bicuspid (mitral) Valve	Pacemaker Potential	Atrium	Tricuspid Valve
Papillary Muscles	Pulmonary Vein	**Free Space**	Pulse	
Superior Vena Cava	Contractility	Internodal Pathway	Pericardium	Low Density Lipoprotein (LDL)
Stroke Volume	Ventricular Ejection	Blood Pressure	Vasdilation	Myocardium

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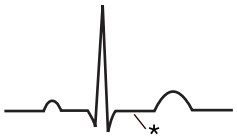
Cardiovascular Bingo

Isovolumic Ventricular Relaxation	Pulmonary Vein	Frank–Starling Law of the Heart	Bundle Branch	Cardiac Cycle
P wave	Internodal Pathway	Cardiac output	Vasodilation	Late Diastole
Aorta		**Free Space**	Stroke Volume	Systolic Pressure
Ventricular Ejection	Atrium	Contractility	Pacemaker Potential	
Coronary Heart Disease	End Diastolic Volume (EDV)	Systole	Semilunar Valves	Superior Vena Cava

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