

EKG - Heart struct.doc - Microsoft Word

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The diagram illustrates the anatomy of the heart with the following labels and features:

- Chambers:** Right Atrium (RA), Right Ventricle (RV), Left Atrium (LA), Left Ventricle (LV).
- Valves:** Right Atrioventricular Valve (1), Pulmonary Semilunar Valve (2), Left Atrioventricular Valve (5), Aortic Semilunar Valve (6).
- Vessels:** Superior Vena Cava, Inferior Vena Cava, Pulmonary Vein (Pulm. V.), Pulmonary Artery (Pulm. A.), Aorta (Dorsal Aorta), Brachiocephalic A. (A.), L. Common Carotid, L. Subclavian.
- Other Labels:** Lung, PA, Interventricular Septum, Right, Left.
- Handwritten Annotations:** "Atrium Ventricle" in blue, "Right" and "Left" in blue, "1" and "2" in green, "5" and "6" in green, "1" and "2" in yellow.

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Document3 - Microsoft Word

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The diagram illustrates the internal structure of the heart, showing the four chambers and major vessels. The labels and their corresponding colors are as follows:

- VC** (Ventricular Conduction): A blue line representing the conduction system in the right ventricle.
- RA** (Right Atrium): The upper right chamber.
- LA** (Left Atrium): The upper left chamber.
- PV** (Pulmonary Vein): A red line entering the left atrium.
- RAV** (Right Atrioventricular Valve): A blue arrow pointing from the RA to the RV.
- LAV** (Left Atrioventricular Valve): A blue arrow pointing from the LA to the LV.
- PA** (Pulmonary Artery): A red line exiting the right ventricle.
- P SL** (Pulmonary Semilunar Valve): A blue arrow pointing from the RV to the PA.
- RV** (Right Ventricle): The lower right chamber.
- LV** (Left Ventricle): The lower left chamber.
- A SL** (Aortic Semilunar Valve): A blue arrow pointing from the LV to the Aorta.
- Aorta**: A red line exiting the left ventricle.

The diagram uses black lines for the heart walls, blue lines for the conduction system and AV valves, and red lines for the pulmonary and aortic vessels. Arrows indicate the direction of blood flow or electrical conduction.

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