OB II Cardiac Assignment:

Winter 2020

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| Name: |

Please define the following terms:

**Atresia:** Condition in which a body orifice or passage in the body is abnormally closed or absent.

**Arrhythmia** (and note the three most common): Irregular heart beat

Bradycardias-heart rate below the normal limits of normal- <100bpm

Tachycardia-heart rate is above the normal limit for normal >180 bpm

PAC or premature atrial contraction- atrial contractions occurring out of sync with ventricular contractions.

**Stenosis**: Abnormal narrowing in a blood vessel or other tubular organ or structure.

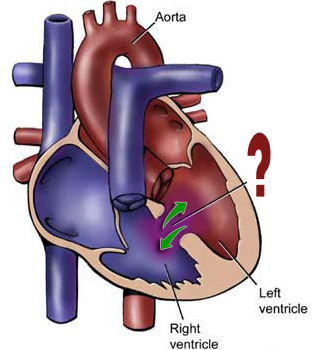
**Hypoplastic:** Underdevelolpment or incomplete development of a tissue or organ. Technically refers to an inadequate or below normal number of cells. Hypoplasia is similar to aplasia bus less severed

**Atrophy:** The wasting away of already existing cells.

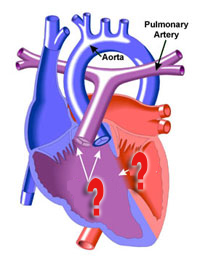
**Dysplastic:** Abnormality of development or an epithelial anomaly of growth and differentiation.

Please Label the following diagrams of congenital cardiac anomalies with their appropriate names:

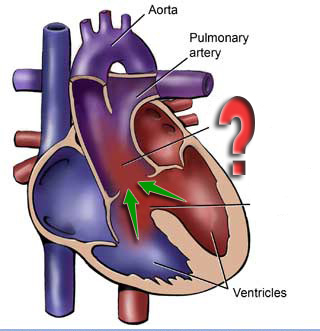
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| 1. Ventricular Septal Defect |



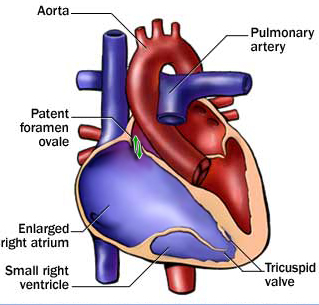
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| 1. Double outlet right ventricle |



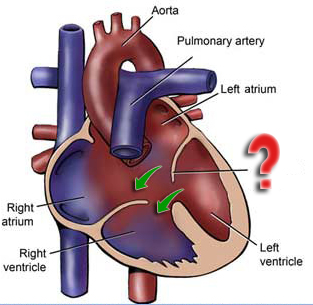
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| 1. Truncus Arteriosus |



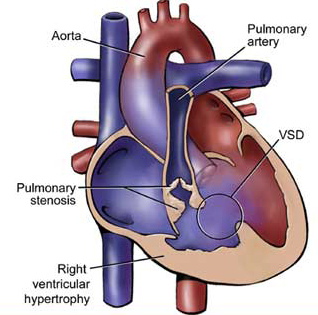
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| 1. Ebsteins Anomaly |



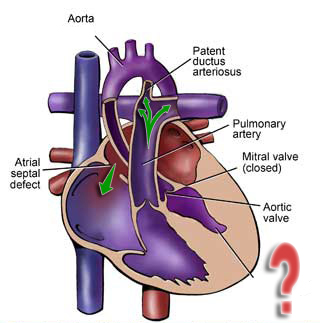
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| 1. Atrioventricular Septal Defect |



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| 1. Tetrology of Fallot |



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| 1. Hypoplastic Left Heart |



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| 1. Transposition of the Great Vessels |

