

## *Travel Brochure to the Circulatory & Respiratory Systems*

**DIRECTIONS—** You will be creating a travel brochure to the exotic lands of the human circulatory & respiratory systems. Your brochure should be both informative, accurate, and exciting: enticing the reader to want to actually go on a magical vacation to these systems! You should organize your brochure with narration as if you are a travel guide “Ok, now we will visit the left ventricle where blood is pumped out to the body!” Use the guidelines below to begin your project!

1. **Brainstorm** ideas.
2. Your brochure should include **colored drawings** and **photos** that represent your ideas.
3. Pick up one **magazine** (per two students) & **four colors of paper** (per person).
4. Your brochure should include about 75% of the **structures and functions** listed below.
5. Your brochure should be **upbeat and exciting** and include attractions, rides, shopping, etc that shows you know what the parts and their functions are.
6. Vocabulary words used need to be **bold** and underlined. Brochures should be **typed & colored**.

### Structures

Heart  
Right & Left Atria  
Right & Left Ventricles  
Mitral Valve  
Atrial Valve  
Pulmonic Valve  
Tricuspid Valve  
Artery  
Vein  
Pulmonary Vein  
Pulmonary Artery  
Aorta  
Superior Vena Cava  
Inferior Vena Cava

Plasma  
Blood  
Red Blood Cell  
Bronchi  
White Blood Cell  
Lymph  
Lymph Node

Respiration  
Diaphragm  
Lungs  
Alveoli  
Mucus  
Cilia  
Trachea

Atherosclerosis  
Heart Attack  
Bronchitis

### Functions

Circulation; blood flow  
Oxygen Exchange  
Diffusion  
Blood pressure  
Compression

## Chapter 35 Circulatory & Respiratory Systems

