

## Cardiovascular System: Blood Tables

### Blood Groups/Transfusions:

- Summary of A-B-O interactions. When considering blood transfusion reactions, the most important factor to consider is the antibodies present in the recipient's plasma!
- A person with Type O blood is considered the universal donor.
- A person with Type AB blood is considered the universal receiver.

Blood Type	Type A	Type B	Type AB	Type O
Antigen on RBC's				
Antibodies in Plasma				
Compatible Donors				
Incompatible Donors				
Genotype				
Phenotype				

### Major Blood Cell Summary:

Major Blood Cell Type				
Scientific Name				
Circulating Concentration				
General Function				
Key Characteristics				

**White Blood Cell Summary:**

<b>Specific White Blood Cell</b>	<b>Function / Event of Increase</b>	<b>Differential %</b>	<b>Sketch</b>