

Name _____ **KEY** _____

"Whodunnit" Blood Typing Lab

Prelab

- What are the four different kinds of human blood? _____ **A, B, AB, O** _____
- The blood type is determined by antigens (A or B) that are present or absent on the surface of red blood cells. Humans normally produce antibodies against those antigens that are NOT on their red blood cells. REMEMBER that blood type is based on **antigens**, not the antibodies, that a person possesses.
 - If someone has A antigens, what blood type are they? **A**
 - What antibody will they have? **B**
 - If someone has B antigens, what blood type are they? **B**
 - What antibody will they have? **A**
 - If someone has neither A nor B antigens, what blood type are they? **O**
 - What antibody will they have? **both**
 - If someone has both A and B antigens, what blood type are they? **AB**
 - What antibody will they have? **none**

There's actually another group of antigens on the surface of red blood cells that makes a person a Rh- or Rh+ blood type.

Blood Type	Antigens (Agglutinogens)	Antibodies in Plasma (Agglutinins)	Can Give Blood To	Can Receive Blood From
A	A	Antibody B	A, AB	O, A
B	B	Antibody A	B, AB	O, B
AB	A and B	Neither Anti-A or Anti-B	AB	O, A, B, AB
O	Neither A nor B	Both Anti-A and Anti-B	O, A, B, AB	O

Agglutination ("Clumping")

We are going to use a simple test to determine blood type, performed with a serum that will be added to separate samples of blood.

- If agglutination (CLUMPING) occurs only in the drops to which the anti-A serum was added, what blood type is it? **A**
- If agglutination (CLUMPING) occurs only in the drops to which the anti-B serum was added, what blood type is it? **B**
- If agglutination (CLUMPING) in both samples, what blood type is it? **AB**
- The absence of agglutination (CLUMPING) indicates that the blood type is **O**

Reaction to Antibody A Serum	Reaction to Antibody B Serum	Blood Type
Agglutination	No agglutination	A
No agglutination	Agglutination	B
Agglutination	Agglutination	AB
No agglutination	No agglutination	O

Identifying Blood Lab Answer Key

Tao Wei



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