

Human Blood Cell Typing

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Our organisms manufacture antibodies automatically to many molecules, proteins, and microorganisms. Among others, when foreign red-cell surface glycoproteins (antigens) are in the bloodstream they stimulate the immune system to manufacture antibodies against them. These antibodies (antibodies) are proteins that bind to the antigens and cause them to be removed from the body. The antibodies are called **anti** (against) because they react with substances that stimulate their production.

Model 1 – Red Blood Cells and Antibodies

	Person with Blood Type A	Person with Blood Type B	Person with Blood Type AB	Person with Blood Type O
Cells with attached antigens				
Antibodies produced				
Cells in the presence of anti-B antibodies				
Cells in the presence of anti-A antibodies				

1. Blood types in the human population are characterized by their presence or absence of **antigens** on their surfaces and their **anti** (against) antibodies.

a. How many of Model 1's body-carrying blood types are found in the human population?

b. Which blood is used in Model 1 to represent anti-A antibodies?

c. What relationship is type A with blood-red blood in type B and blood type?

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