
























Blood Type Compatibility

A blood type is a classification of blood based on the presence or absence of antigens on the surface of red blood cells. Human blood is divided into one of four main blood types: A, B, AB, and O, and is further divided into Rh+ or Rh-.

		You can receive type							
		O+	O-	A+	A-	B+	B-	AB+	AB-
If you are type	O+								
	O-								
	A+								
	A-								
	B+								
	B-								
	AB+								
	AB-		