

BLOOD TRANSFUSION

1. What is known as blood transfusion
2. Define words Donor and recipient
3. Why people can't do blood transfusion as they wish
4. What is the most important factor which should be consider when blood transfusion
5. Depending on the protein component in blood cells , blood can be categorized in to four groups what are they
6. What is the specific character of blood group AB and O
7. Defined universal recipient and Universal donor
8. Write another factor that should be consider when blood transfusion
9. When blood group and Rhesus factor is considered eight blood group can be identified name them

10. Define **blood agglutination**

11. What is the reason for blood agglutination

12. Give two examples for natural blood agglutination

13. Explain how natural blood agglutination occurs

14. Write five favorable habits to maintain a healthy blood circulation system

15. Calculate the BMI value of your body

16. Write five favorable habits which should be maintained by a blood donor