

SECTION-B

2. What is quality control and what are the basic elements of quality control?
3. Discuss about the sources of error in blood grouping and their elimination.
4. Discuss the significance of Coomb's test.
5. Give the techniques of Rh grouping with interpretation.
6. What is Bombay Blood group? What are its characters?

SECTION-C

7. What is ABO blood group? What is the biochemistry of ABO antigens and how are they derived?
8. Classify transfusion reactions. How do you investigate transfusion reaction?
9. What is cryoprecipitate? Describe its preparation, constituents and conditions in which this product can be used.

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