
AAB MT IMMUNOHEMATOLOGY TEST QUESTIONS

A patient's serum and group A antigens result in agglutination. However, the serum and group B antigens result in no agglutination. Therefore, what blood type is the patient?

- A Type A
- B Type B
- C Type AB
- D Type O - answerB

Red blood cells are resistant to Plasmodium vivax malaria when they lack which antigen?

- A Duffy
- B Kidd
- C Lewis
- D Rhesus - answerA

Which of these people are eligible to donate whole blood?

- A A 19 year old taking antibiotics for acne
- B A man who donated whole blood a month ago
- C A woman who donated whole blood 2 weeks ago
- D Someone who is HIV Positive - answerA

People with the Jk(a-b-) phenotype are unable to:

- A breathe without the aide of a respirator
- B have children
- C make hemoglobin
- D maximally concentrate urine - answerD

After the antigens of the ABO and Rh blood group systems, what is the third most immunogenic antigen?

- A The Duffy antigen
- B The K antigen
- C The Kidd antigen
- D The Lewis antigen - answerB

Multiple Choice Questions And Answers In Immunohematology

Apurba Sankar Sastry, Sandhya Bhat K

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basic immunohematology sandra j. carter,1974 **Immunohematology, Principles and Practice** Basic Systems, inc., New York,Ortho Diagnostics,1965 Basic & Applied Concepts of Immunohematology - Pageburst E-Book on VitalSource2
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