

1. CS. What is the blood group?
- a) A complex of leukocyte's antigens
  - b) A complex of immunoglobulins
  - c) A complex of erythrocyte's antigens
  - d) A complex of platelet's antigens
  - e) Antigens of transplantation
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2. CS. During the determination of blood group with monoclonal antibodies (Tsoliclon-test), agglutination was obtained with Tsoliclon Anti-B and no agglutination was registered with Tsoliclon Anti-A. Indicate the correct blood group.

- a) 0(I)
  - b) A(II)
  - c) B(III)
  - d) AB(IV)
  - e) Error in blood group determination
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3. CS. The most frequent way of blood transfusion is:

- a) Intravenous way
  - b) Intraarterial way
  - c) Intraosseous way
  - d) Intraaortic way
  - e) Intracardiac way
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4. CS. What temperature is required for RBC (red blood cells) concentrate preservation?

- a) 0°C
  - b) -2-4°C
  - c) +4+6°C
  - d) +8+10°C
  - e) 0+1°C
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5. CS. Select the correct method of blood transfusion for biological test?

- a) Bolus transfusion of 25 ml of blood, repeated twice with interval of 3-5 minutes
  - b) Bolus transfusion of 25 ml of blood, repeated thrice with interval of 3-5 minutes
  - c) Slow transfusion of blood during 15 minutes, followed by 3-5 minutes of expectation
  - d) Single bolus transfusion of 25 ml of blood
  - e) Biological test is performed only in case of plasma transfusion
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